

INTELLECTUAL PROPERTY GAZETTE

ГЛАСНИК

Интелектуалне

Својине



РЕПУБЛИКА СРБИЈА
REPUBLIC OF SERBIA

2010/2 БЕОГРАД
BELGRADE

ЗАВОД ЗА ИНТЕЛЕКТУАЛНУ
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INTELLECTUAL PROPERTY GAZETTE
ГЛАСНИК
Интелектуалне
Својине

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КОДОВИ ЗЕМАЉА (WIPO standard ST.3)

AD	Андора	DO	Доминиканска Република	KY	Кајманска Острва	RO	Румунија
AE	Уједињени Арапски емирати	DZ	Алжир	KZ	Казахстан	RU	Руска Федерација
AF	Авганистан	EC	Еквадор	LA	Лаос	RW	Руанда
AG	Антигва и Барбуда	EE	Естонија	LB	Либан	SA	Саудијска Арабија
AI	Ангиле	EG	Египат	LC	Сент Лусија	SB	Соломонска Острва
AL	Албанија	EH	Западна Сахара	LI	Лихтенштајн	SC	Сејшели
AM	Јерменија	ER	Еритреја	LK	Шри Ланка	SD	Судан
AN	Холандски Антили	ES	Шпанија	LR	Либериа	SE	Шведска
AO	Ангола	ET	Етиопија	LS	Лесото	SG	Сингапур
AR	Аргентина	FI	Финска	LT	Литванија	SH	Света Јелена
AT	Аустрија	FJ	Фиџи	LU	Луксембург	SI	Словенија
AU	Аустралија	FK	Фокландска Острва	LV	Летонија	SK	Словачка
AW	Аруба	FO	Фарска Острва	LY	Либија	SL	Сиера Леоне
AZ	Азербејџан	FR	Француска	MA	Мароко	SM	Сан Марино
BA	Босна и Херцеговина	GA	Габон	MC	Монако	SN	Сенегал
BB	Барбадос	GB	Велика Британија	MD	Молдавија	SO	Сомалија
BD	Бангладеш	GD	Гренада	ME	Црна Гора	SR	Суринам
BE	Белгија	GE	Грузија	MG	Мадагаскар	ST	Сао Томе и Принсипе
BF	Горња Волта	GH	Гана	MK	Македонија	SV	Салвадор
BG	Бугарска	GI	Гибралтар	ML	Мали	SY	Сирија
BH	Бахреин	GL	Гренланд	MM	Мијанмар	SZ	Свазиланд
BI	Бурунди	GM	Гамбија	MN	Монголија	TC	Турска и Каикоска Острва
BJ	Бенин	GN	Гвинеја	MO	Макао	TD	Чад
BM	Бермуди	GQ	Екваторијална Гвинеја	MP	Северна Маријанска Острва	TG	Того
BN	Брунеј Даресалам	GR	Грчка	MR	Мауританија	TH	Тајланд
BO	Боливија	GS	Јужна Џорџија и Јужна Сендвичка Острва	MS	Монтсерат	TJ	Таџикистан
BR	Бразил	GT	Гватемала	MT	Малта	TM	Туркменистан
BS	Бахами	GW	Гвинеја-Бисау	MU	Маурицијус	TN	Тунис
BT	Бутан	GY	Гвајана	MV	Малдиви	TO	Тонга
BV	Буве Острва	HK	Хонг Конг	MW	Малави	TR	Турска
BW	Боцвана	HN	Хондурас	MX	Мексико	TT	Тринидад и Тобаго
BY	Белорусија	HR	Хрватска	MY	Малезија	TV	Тувалу
BZ	Белизе	HT	Хаити	MZ	Мозамбик	TW	Тајван
CA	Канада	HU	Мађарска	NA	Намибија	TZ	Танзанија
CD	ДР Конго	ID	Индонезија	NE	Нигер	UA	Украјина
CF	Централноафричка Република	IE	Ирска	NG	Нигерија	UG	Уганда
CG	Конго	IL	Израел	NI	Никарагва	US	САД
CH	Швајцарска	IN	Индија	NL	Холандија	UY	Уругвај
CI	Обала Слоноваче	IQ	Ирак	NO	Норвешка	UZ	Узбекистан
CK	Кук Острва	IR	Иран	NP	Непал	VA	Ватикан
CL	Чиле	IS	Исланд	NR	Науру	VC	Сент Винсент и Гренадини
CM	Камерун	IT	Италија	NZ	Нови Зеланд	VE	Венецуела
CN	Кина	JM	Јамајка	OM	Оман	VG	Британска Девичанска Острва
CO	Колумбија	JO	Јордан	PA	Панама	VN	Вијетнам
CR	Костарика	JP	Јапан	PE	Перу	VU	Вануату
CU	Куба	KE	Кенија	PG	Папуа Нова Гвинеја	WS	Самоа
CV	Зеленортска Острва	KG	Киргизија	PH	Филипини	YE	Јемен
CY	Кипар	KH	Камбоџа	PK	Пакистан	ZA	Јужноафричка Република
CZ	Чешка Република	KI	Кирибати	PL	Полска	ZM	Замбија
DE	Немачка	KM	Коморска Острва	PT	Португалија	ZW	Зимбабве
DJ	Џибути	KN	Сент Киц и Невис	PW	Палау Острва		
DK	Данска	KP	ДНР Кореја	PY	Парагвај		
DM	Доминика	KR	Република Кореја	QA	Катар		
		KW	Кувајт	RS	Србија		

КОДОВИ МЕЃУНАРОДНИХ ОРГАНИЗАЦИЈА

WO - Светска организација за интелектуалну својину (WIPO)
 IB - Меѓународни биро (у својству пријемног бироа за PCT)
 EP - Европски патентни биро (EPO)
 BX - Биро Бенелукса за жигове и модели
 EA - Евроазијска патентна организација (EAPO)
 OA - Афричка организација за интелектуалну својину (OAPI)
 AP - Афричка регионална организација за индустријску својину (ARIPO)
 GC - Патентни завод Савета за сарадњу арапских земаља у Заливу (GCG)

ПАТЕНТИ PATENTS

МЕЂУНАРОДНИ КОДОВИ ЗА ИДЕНТИФИКАЦИЈУ БИБЛИОГРАФСКИХ ПОДАТАКА О ПАТЕНТИМА - WIPO - ST. 9

RECOMMENDATION CONCERNING BIBLIOGRAPHIC DATA ON AND RELATING TO PATENTS - WIPO - ST. 9

Број документа	(11)	Number of document
Врста документа	(13)	Kind of document
Број пријаве	(21)	Number assigned to the application
Датум подношења пријаве	(22)	Filing date of the application
Датум излагања на међународној изложби	(23)	Date of exhibiting at the international exhibition
Подаци о праву првенства	(30)	Priority data
Датум објављивања пријаве	(43)	Publication date of the unexamined application
Датум објављивања патента	(45)	Publication date of registered patent
Међународна класификација патената	(51)	International Patent Classification code
Назив проналаска	(54)	Title of invention
Апстракт или патентни захтев	(57)	Abstract or patent claim
Број основне пријаве (или патента) за који се подноси допунска пријава	(61)	Number of the earlier application (or patent) to which the present document is an addition
Број првобитне пријаве из које је пријава издвојена	(62)	Number of the earlier application from which the present document has been divided out
Име подносиоца пријаве	(71)	Name of the applicant
Име проналазача	(72)	Name of the inventor
Име носиоца патента	(73)	Name of the owner of patent
Име пуномоћника	(74)	Name of the representative
Број и датум подношења међународне пријаве	(86)	Number and filing date of the international application
Број и датум међународне објаве	(87)	Number and date of the publication of the international application
Датум и број пријаве европског патента	(96)	Date and number of the European patent application
Датум и број објаве признатог европског патента	(97)	Date and number of publication of the granted European patent

ВРСТЕ ДОКУМЕНАТА TYPES OF DOCUMENTS

Објава пријава патената	A	Publication of patent applications
Регистровани патенти	B	Registered patents
Мали патенти	U	Petty patents

ОБЈАВА ПРИЈАВА ПАТЕНАТА

PUBLICATION OF PATENT APPLICATIONS

(51)⁽⁸⁾

A 01 B 1/04 (2008.04)

A 01 B 1/00 (2008.04)

(21) П- 2008/ 0213

(30) RS 16.05.2008. П-2008/0213

(11) 2008/ 0213

(13) A

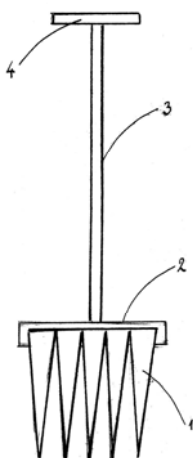
(22) 16.05.2008.

(54) КОПАЧ ЗА ВАЂЕЊЕ КРОМПИРА

(71) MILIĆEVIĆ, Draško, Ul. Slobode 5/14, Smederevo, RS

(72) MILIĆEVIĆ, Draško, Ul. Slobode 5/14, Smederevo, RS

(57) Копач за вађење кромпира има за новост то што се састоји из челичних ножева (1), Л-профила (2), држаље (3) и рукохвата (4). Ножеви (1) су направљени од челичног лима и при врху су савијени под одређеним радијусом. За један крак челичног Л-профила (2) су заварени челични ножеви (1), а на други крак Л-профила (2) је заварена држаља (3) са рукохватом (4). Копач за вађење кромпира се користи тако што се ногом притисне на Л-профил (2) при чему челични ножеви (1) продиру у земљу под одређеним радијусом и долазе испод кромпира. Повлачењем држаље (3) уназад кромпир се избацује напоље из земље.

**(54) POTATO DIGGER**

(57) Invention herewith described refers to a potato digger which has a novelty in that it consists of the steel blades (1), the L-profiles (2), a helve (3) and a handhold (4). The blades (1) are made of steel sheet metal and at the top are bent under a defined radius. To one arm of the steel L-profile (2) there are steel blades (1) welded, and to the other arm of L-profile (2) there is the helve (3) welded with the handhold (4). The digger for digging potatoes is used so that the leg presses the L-profile (2)

where the steel blades (1) penetrate through the soil under a certain radius and come below the potatoes. Drawing the helve (3) backward the potato is thrown outside the soil.

(51)⁽⁸⁾

A 01 G 9/26 (2008.04)

G 05 D 25/02 (2008.04)

(21) П- 2008/ 0016

(30) RS 14.01.2008. П-2008/0016

(11) 2008/ 0016

(13) A

(22) 14.01.2008.

(54) UREĐAJ I POSTUPAK OSVETLJENJA NAMENJEN ZA POBOLJŠANJE BILJNE PROIZVODNJE U ZAŠTIĆENOM PROSTORU

(71) DAVIDOVIĆ, Nebojša, 7. Juli br. 39,

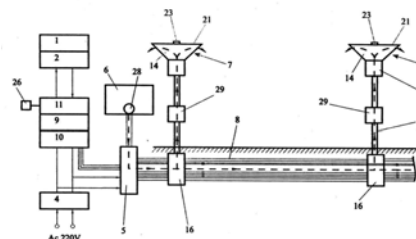
15350 Bogatić, RS

(72) DAVIDOVIĆ, Nebojša, 7. Juli br. 39,

15350 Bogatić, RS

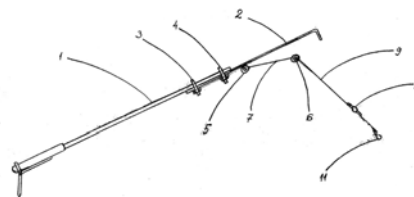
(74) PRONALAZAŠTVO, a.d., Vojvode Dobrnjca 30, 11000 Beograd, RS

(57) Pronalazak spada u oblast električnog osvetljenja, a konkretno se odnosi na Uređaj i postupak osvetljenja namenjen za poboljšanje biljne proizvodnje u zaštićenom prostoru. Predmetnim pronalaskom je rešen tehnički problem dopunskog osvetljenja sa odgovarajućom regulacijom kojim se efikasno utiče na povećani priraštaj i kvalitet biljne proizvodnje u staklenicima i plastenicima. Pri tom se stvaraju balansirani uslovi za rad i proizvodnju, visokog stepena autonomije u odnosu na spoljne faktore, svetlosni uticaj na sastav i kvalitet ploda i visoka fitopreventivna zaštita. Ovo je ostvareno tako što predmetni uređaj čine: monitor (1) sa interfejsom (2), upravljački sklop (3), sklop (4) za napajanje električnom energijom, ventilator (5) za hlađenje LED elemenata i uduvavanje CO₂ koji su od rezervoara (6) međusobno povezani odgovarajućom električnom instalacijom i cevima ventilacije, pri čemu upravljački sklop (3) čine podsklop (9) za kreaciju zadatih signala, zatim podsklop (10) za regulaciju dužine trajanja impulsa, tj. odnosa signal - pauza i frekvencije, separatno za svaku boju -spektar i podsklop (11) za manuelno biranje i unošenje podataka.



**(54) DEVICE AND PROCEDURE FOR LIGHTING
INTENDED TO IMPROVE PRODUCTION OF
HERBS IN A PROTECTED AREA**

(57) Invention herewith described belongs to the field of electrical lighting, and more precisely it refers to the device and procedure for lighting intended to improve production of herbs in a protected area. The invention in the subject solves the problem of additional lighting with appropriate regulation by effective improvement in growth and quality of herbal production in glasshouses and greenhouses. Therewith achieved are balanced operating conditions for production with a highly efficient autonomous rate in relation to the external factors, the influence of illumination to the composition and quality of the fruit and high phytopreventive protection. This is achieved so that the invention in the subject consists of: a monitor (1) with an interface (2), a processing unit (3), a feeding assembly (4) for energy supply, a fan (5) for cooling LED elements and blowing in carbon dioxide (CO₂) connected to each other from a tank (6) by a suitable electric installation and ventilation ducting, whereby the processing unit (3) is made of a subassembly (9) for creation of the given signals, then a subassembly (10) for regulation of the length of impulse, i.e. a signal - pulse relation and frequency, separately for each colour, a spectrum and a subassembly (11) for manual selection and data input.



(54) FISHING ROD WITH ELASTIC BAND

(57) Invention herewith described has a novelty in that it consists of a fishing rod (1), a steel wire (2), the clamps (3) and (4), a securing ring (5), an unsecured ring (6), an elastic band (7), a holder (8) a rod (1) and a string (9) with a float (10) and a fish-hook (11). The rod (1) for fishing is positioned into the holder (8). To the rod (1) by means of the clamps (3) and (4) is fixed a steel wire (2), whereto welded is a ring (5) for fixing, with the elastic band (7) fixed thereto. At the other end of the elastic band (7) there is fixed the unsecured ring (6) whereto connected are the strings (9) with the float (10) and the fish-hook (11). The steel wire (2) is at the end bent under the angle of 90° and thereto attached is the unsecured ring (6) that tightens the elastic band (7). When the fish pulls the fish-hook (11) and the string (9), the unsecured ring (6) becomes unattached from the top of the steel wire (2) and the tightened elastic band (7) pulls the string (9) with the fish-hook (11) and it catches the fish.

(51)⁽⁸⁾ (11) 2008/ 0212

A 01 K 87/00 (2008.04)

(13) A

(21) П- 2008/ 0212

(22) 16.05.2008.

(30) RS 16.05.2008. П-2008/0212

(54) SAMOPEČALJKA

(71) MILIČEVIĆ, Draško, Ul. Slobode 5/14, Smederevo, RS

(72) MILIČEVIĆ, Draško, Ul. Slobode 5/14, Smederevo, RS

(57) Самопецаљка има за новост то што се састоји из штапа (1) за пецање, челичне жице (2), стега (3) и (4), фиксног прстена (5), слободног прстена (6), ластиша (7), држача (8) штапа (1) и струне (9) са пловком (10) и удицом (11). Штап (1) за пецање је постављен у држач (8). За штап (1) се помоћу стега (3) и (4) причвршћује челична жица (2), на којој је заварен фиксни прстен (5) за који је привезан ластиш (7). На другом крају ластиша (7) је привезан слободни прстен (6) за који се привезује струна (9) са пловком (10) и удицом (11). Челична жица (2) је на крају савијена под углом од 90° и ту се закачи слободни прстен (6) који затегне ластиш (7). Када риба повуче удицу (11) и струну (9) слободни прстен (6) се откачи са врха челичне жице (2) и затегнути ластиш (7) повуче струну (9) са удицом (11) чиме се риба упеца.

(51)⁽⁸⁾ (11) 2008/ 0273

A 01 K 97/10 (2008.04)

(13) A

(21) П- 2008/ 0273

(22) 16.06.2008.

(30) RS 16.06.2008. П-2008/0273

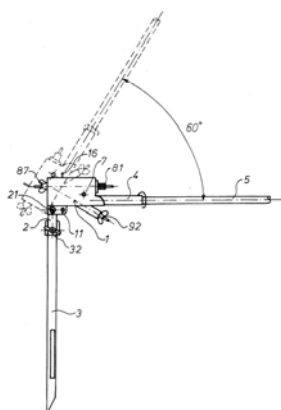
**(54) DRŽAČ RIBOLOVAČKOG ŠTAPA SA
AUTOMATSKIM POTEZANJEM**

(71) KLAPAREVIĆ, Momčilo, Pančevački put 109, 11000 Beograd, Krnjača, RS

(72) KLAPAREVIĆ, Momčilo, Pančevački put 109, 11000 Beograd, Krnjača, RS

(74) PRONALAZAŠTVO, a.d., Vojvode Dobrnjca 30, 11000 Beograd, RS

(57) Проналазак се односи на држач риболовачког штапа са аутоматским потезањем, код кога је кућиште (1), преко свог испуста (11), обртно помично спојено преко осовине (21), са полугом (2). Полука (82) је преко лежишта (31) и лептир навртке (32) круто спојена са полугом (3) побијеном у земљу. У испусту (17) кућишта (1), осовином (18) обртно помично је причвршћена цев (4) у коју је увучен штап (5) и од испадања осигуран опругом (41) причвршћеном за цев (4).



(54) A FISHING ROD SUPPORT WITH AUTOMATIC TRIGGERING

(57) Invention herewith described refers to a fishing rod support with automatic triggering, where a housing (1), over its protruded part (11), is turnably coupled over a pivot (21) with a lever (2). The lever (82) is over the bearing (31) and a wing nut (32) rigidly coupled to a lever (3) dug into the ground. In the protruded part (17) of the housing (1), by a pivot (18) turnably and movably, is fixed a pipe (4) wherein introduced is a rod (5) and against the falling out it is secured by a spring (41) fixed to the pipe (4).

(51)⁽⁸⁾ (11) 2008/ 0390

A 21 B 5/03 (2008.04)

(13) A

A 47 J 37/04 (2008.04)

(21) П- 2008/ 0390 (22) 02.09.2008.

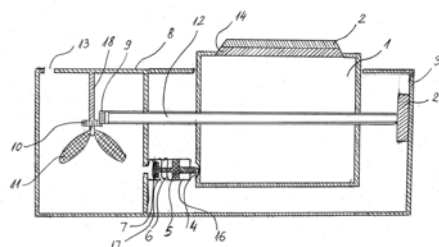
(30) RS 02.09.2008. П-2008/0390

(54) UREĐAJ ZA PEČENJE PALAČINKI

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(57) Uredjaj za pečenje palačinki omogućava poluautomatski postupak kvalitetnog i brzog pečenja velikog broja palačinki uz minimalni udeo manualnog rada. U sudu (3) je rotirajući valjak (1) koji na svom omotaču ima kružnu grejnu ploču (2) od teflona koja je stalno pod električnim naponom. Pri rotaciji valjka (1) u svom najnižem položaju grejna ploča (2) uranja i prolazi kroz masu za palačinke koja se lepi za nju zbog visoke temperature. Kada je u svom najvišem položaju grejna ploča (2), rotacija staje i palačinka se dopekava, a u nastavku rotacije strugač (15) je skida sa grejne ploče. U periodu dopekavanja sud (5) se dopunjava masom za pečenje iz suda (8) preko ventila (16) koji održava stalan nivo mase u sudu (3). Režim rada ventila (16) kontroliše valjak (1) svojom rotacijom preko sfernog udubljenja (4) na svojoj bazi. Osovina (12) valjka (1) pogoni i mešalicu u sudu (8).



(54) PANCAKE BAKING DEVICE

(57) Invention herewith described refers to a device for baking pancakes and it enables semi-automatic process to bake the pancakes efficiently and also to give a lot of good quality pancakes along with minimum manual work. In a container (8) there is a rotating roller (1) with a circular warming plate (2) made of Teflon on its envelope, the teflon plate is under constant electric voltage. When the roller (1) rotates in its lowest position, the warming plate (2) plunges in and goes through the mass for pancakes that due to the high temperature sticks thereto. When in its highest position, rotation of the warming plate (2) stops, and the pancake is rebaked, and later on a rotary scraper (15) removes it from the warming plate. In the rebaking, the container (8) is refilled with the baking mass from the container (8) over a valve (16) that keeps a constant level of the mass in the container (8). Working mode of the valve (16) regulates the roller (1) due to its rotation by means of a spherical depth (4) on its base. The pivot (12) of the roller (1) drives also the mixer into the container (8).

(51)⁽⁸⁾ (11) 2008/ 0025

A 23 B 4/00 (2008.04)

(13) A

A 23 B 4/044 (2008.04)

(21) П- 2008/ 0025 (22) 17.01.2008.

(30) RS 17.01.2008. П-2008-0025

(54) POSTUPAK ZA KONZERVISANJE REČNE RIBE

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(57) Postupak za konzervisanje rečne ribe spada u domen prerade hrane, a dobija se obradom, dodavanjem začina, odležavanjem i dimljenjem ribe 36 h na temperaturi 38-55°C. Termička obrada se vrši u trajanju od 480 min na temperaturi od 96-125°C. Za vreme trajanja termičke obrade riblje meso je naliveno suncokretovim uljem u količini od 35%. Po završetku termičke obrade dobijamo konzumni delikatesni proizvod omekšanog košanog tkiva spremnog za ljudsku ishranu.

(54) PROCESS FOR CONSERVATION OF FRESHWATER FISH

(57) Invention herewith described refers to a process for conservation of freshwater fish belongs to the field of food processing, and is obtained by treatment, with the addition of spices, ripening and smoking the fish for 36 hours at the temperature of 38-55°C. Thermal treatment is carried out during 480 minutes at the temperature of 96-125°C. During all the thermal treatment the fish meat is soaked in sunflower oil with the ratio of 35% of oil. Upon the completion of thermal treatment we obtain the consumable meat product of a softened bone tissue ready for human consumption.

(51)⁽⁸⁾**A 23 N 4/02** (2008.04)

(21) П- 2008/ 0477

(30) RS 10.10.2008. П-2008/0477

(11) 2008/ 0477**(13) A**

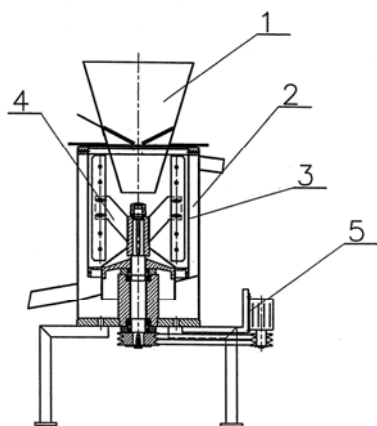
(22) 10.10.2008.

(54) MAŠINA ZA ODVAJANJE KOŠČICA

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(57) Предмет проналаска припада, уопштено посматрано, области текућих животних потреба, односно области машина или уређаја за обраду обраног воћа. Предметним проналаском решен је проблем конструктивног извођења машине, која би одвајала кошчице од воћа, а да при томе не дође до оштећења тела воћке из које се вади кошчица, а такође да не дође до повреде радника, који управља машином. Проналазак се састоји из електромотора (5), који је преко ременог преносника повезан са вратилом ротора (4), за који су причвршћени гумени уметци чији други крај иде до унутрашње решетке (3), а све је смештено унутар спољашњег омотача (2) док се са горње стране, изнад ротора (4) налази кош за убацивање воћки (1).

**(54) MACHINE FOR STONING FRUITS**

(57) The subject of the invention herewith described generally speaking refers to the field of human necessities, i.e. to the field of machines or devices for treatment of collected fruits. The invention in the subject solves the problem of constructional embodiment of the machine for stoning fruit, and at the same time to preserve the body while stoning the fruit, and also to prevent injury of the machine operator. The invention consists of an electromotor (5) that over a conveyor belt is connected to the shaft of a rotor (4), whereto fixed are rubber inserted pieces the other end of which extends to an inside grate (3), and all these are set inside a tube (2) while from the top, above the rotor (4) there is a container (1) for filling the fruit.

(51)⁽⁸⁾**A 23 N 12/08** (2008.04)**A 01 F 25/12** (2008.04)

(21) П- 2008/ 0466

(30) RS 09.10.2008. П-2008/0466

(11) 2008/ 0466**(13) A**

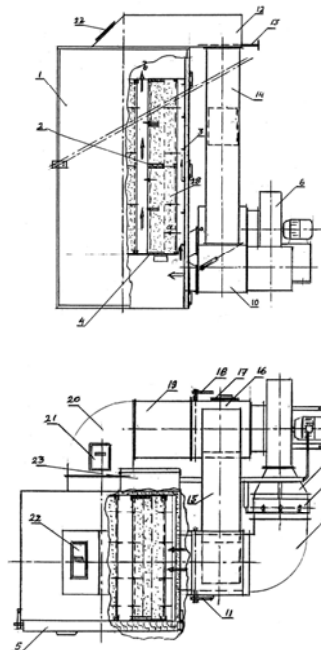
(22) 09.10.2008.

(54) PORODIČNA SUŠARA

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(57) Porodična sušara sastoji se od komore (1) za sušenje, ventilatora (6), električnog grejača (8) vazduha, vertikalne cevi (14), kose cevi (15), usmerača (10) zagrejanog vazduha, usmerača (16) recirkulisanog vazduha, spojnog kanala (19), kolena (9) i (20), prigušnika (13) i komandnog ormara (23). U komori (1) za sušenje su lese (2) za smeštaj materijala za sušenje čiji je osnovni položaj horizontalan, a vertikalno postavljeno sito (25). U alternativnom rešenju su vertikalna cev (14) zagrejanog vazduha i vertikalna cev (26) recirkulisanog vazduha postavljene uz dve susedne vertikalne strane komore (1) za sušenje, a u njih su ugrađeni usmerivač (10) zagrejanog vazduha i usmerivač (16) recirkulisanog vazduha dok je prigušnik (13) postavljen ispred regulatora (17) svežeg vazduha. Sušenje se vrši strujanjem zagrejanog vazduha kroz materijal za sušenje postavljen na horizontalne lese (2) ili u vertikalne kolone (28), a smer strujanja se povremeno menja pomoću usmerača (10) i (16). Step en recirkulacije vazduha podešava se pomoću regulatora (17) svežeg vazduha i regulatora (21) i (22), odnosno (27) zasićenog vazduha.

**(54) FOOD DRYER**

(57) Subject of the invention herewith explained consists of a chamber (1) for drying, of a fan (6), of an electric heater (8) for air, a vertical tube (14), a slanted pipe (15), a hot air diffuser (10), a recirculated air diffuser (16), a connecting channel (19), the knees (9) and (20), a damper (13) and a control unit (23). In the chamber (1) for drying positioned are shelves (2) for positioning material intended for drying the main position of the material is horizontal, and in a frame of a column (28) it is vertical, within the assembly of the frame of the column (28) there is a vertically positioned sieve (25), as well. In a possible embodiment there are a vertical tube (14) for hot air, and a vertical tube (26) for recirculated air positioned to two adjacent vertical sides of the chamber (1) for drying, and inside them are built-in the hot air diffuser (10) and the recirculated air diffuser (16) while the damper (13) is positioned in front of a fresh air regulator (17). Drying is carried due to hot air flow through the material intended for drying at the horizontal shelves (2) or in vertical columns (28), and the direction of the flow is occasionally varied by the diffuser (10) and (16). The degree of air recirculation is adjusted by means of the fresh air regulator (17) and regulators of saturated air (21), (22), and (27).

(51)⁽⁸⁾ **(11) 2008/ 0052**
A 47 J 36/26 (2008.04) **(13) A**
F 24 C 3/00 (2008.04)

(21) П- 2008/ 0052 (22) 08.02.2008.

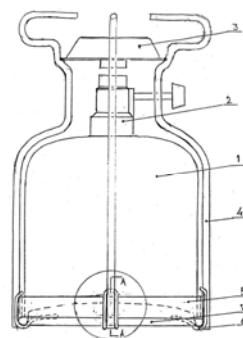
(30) RS 08.02.2008. П-2008/0052

(54) UREĐAJ ZA ZAGREVANJE POSUDA SA GORIONIKOM NA TEČNI GAS KOJE SADRŽE NAPITKE ILI HRANU

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(57) Уређај ја загревање посуда, са гориоником на течни гас, које садрже напитке или храну, а који се састоји од пластичне боце (1), пластичног ргулатора (2), горионика (5), носача (4), прстена (5) и копче (6). Обезбеђивањем стабилног склопа делова уређаја, конструкционим решењима, елиминише се непосредни контакт између делова који се греју и пластичних делова уређаја.

**(54) DEVICE FOR WARMING VESSELS, WITH A GASEOUS BURNER, THAT CONTAIN DRINK OR FOOD**

(57) Invention herewith explained describes a device for warming vessels, with a gaseous burner, that contain drinks or food, and which consists of a plastic bottle (1), a plastic regulator (2), a burner (3), a carrier (4), a ring (5) and a clasp (6). Herewith provided is a stable construction of elements of the device that, due to constructional solutions, eliminate the indirect contact between the warmed parts and plastic parts of the device.

(51)⁽⁸⁾ **(11) 2008/ 0243**
A 47 L 9/18 (2008.04) **(13) A**

B 01 D 47/00 (2008.04)

(21) П- 2008/ 0243 (22) 27.05.2008.

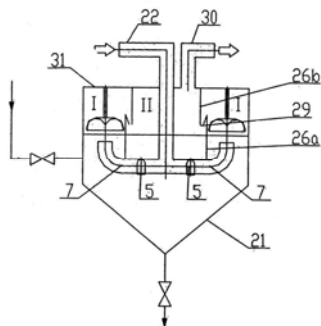
(30) RS 27.05.2008. П-2008/0243

(54) MOKRI FILTAR I NJEGOVA PRIMENA

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(57) Mokri filter Prezident, filtrant mu je tečnost, čisti prljave gasove otprašivajući i eliminišući iz njih štetne gasove. Ovo je postignuto zahvaljujući simulaciji kiše u malom prostoru, zato kroz cev (22) dovedena smeša prljavog gasa u mlaznici (3) dostiže brzinu i do 200 km/h razbija tečnost na vodopadu (4) koja je tu dovedena iz posude (21) kroz dubinsku cev (5), da bi u reaktoru (7) se napravila homogena smeša: jona, molekula, sitnih kapljica i prašine i tako se tu izvršio fizičko-hemijski proces. Nakon toga na deflektoru (8) i mlaznici (29) razdvajaju se čestice sa tečnošću od gasa. Na ovaj način postiže se da prljav gas koji je imao 5-10000 mg/m³ prašine, nakon filtracije je čist i imaće manje od 0,05 mg/m³. Ukoliko je vodi dodato hemijsko jedinjenje koje apsorbira štetne gasove (npr. SO₂) tada smeša gasa koja ima 2930 mg/m³ SO₂ nakon filtracije u gasu neće biti SO₂. SO₂ će se hemijskim reakcijama pretvoriti u čvrste čestice ekološki neutralne i ostati u filtru zajedno sa drugom prašinom.



(54) WET FILTER AND ITS APPLICATION

(57) Invention herewith described refers to a wet filter President, the wet filter using (water) as filtrate, cleans dirty gases by removing dust and eliminates harmful gases. This effect is achieved due to simulation of rain in the nature in a small space. For that purposes through the pipe (22) the dirty mix of gases is forced through the nozzle (3) reaching the speed of 200 km/h on the waterfall (4) thus causing water splitting of liquid which is taken from the container (21) through the pipe (5), forming a homogenous mixture of: ions, molecules, small droplets and dust. That is where occur the physicochemical processes causing that on the deflector (8) and the nozzle (29) the particles of liquid are separated from gas. In this way it is achieved that dirty gas having 5- 10000 mg/m³ of dust is getting out clean with less than 0.05 mg/m³. Chemicals which absorb dangerous gases (e.g. SO₂) are added into water, the gas mixture contains 2930 mg/m³ of SO₂, eliminates SO₂ which due to chemical process is converted to solid particles, which are ecologically neutral, and which remain in the filter with dust.

(51)⁽⁸⁾

A 61 K 31/404 (2006.01)

C 07 D 471/04 (2006.01)

C 07 D 209/08 (2008.04)

C 07 D 405/14 (2008.04)

C 07 D 409/14 (2008.04)

C 07 D 405/04 (2008.04)

C 07 D 417/04 (2008.04)

C 07 D 413/04 (2008.04)

C 07 D 417/14 (2008.04)

A 61 K 31/381 (2008.04)

C 07 D 403/12 (2008.04)

C 07 D 405/12 (2008.04)

C 07 D 401/14 (2008.04)

C 07 D 413/14 (2008.04)

C 07 D 401/04 (2008.04)

C 07 D 409/04 (2008.04)

C 07 D 403/04 (2008.04)

(21) П- 2009/ 0517

(11) 2009/ 0517

(13) A

(22) 18.07.2002.

(30) US 25.07.2001. 60/307,674

US 07.12.2001. 60/338,061

(62) П-2004/0070

(54) INHIBITORI VIRALNE POLIMERAZE

(71) BOEHRINGER INGELHEIM (CANADA)

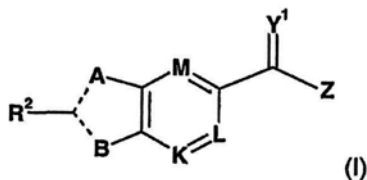
LTD., 2100 Cunard Street, Laval, Québec H7S 2G5, CA

(72) GOULET, Sylvie, 17324 Marcel-Libersan, Pierrefonds, Québec H9J 3P2, CA; JOLICOEUR, Eric, 320 rue des Prés, Laval, Québec H7N 1C5, CA; KUKOLJ, George, 521 Algonquin Avenue, Mont Royal, Québec H7N 1C5, CA; RANCOURT, Jean, 6400 de l'Aiglon, Laval, Québec H7M 4W2, CA; GILLARD, James, 346 du Vallon Crescent, Rosemère, Québec J7A 4M2, CA; BEAULIEU, Pierre, Louis, 319 Place de L'Obier, Rosemère, Québec J7A 4H5, CA; FAZAL, Gulrez, 66, 9th Avenue, Roxboro, Québec H8Y 2N1, CA; POIRIER, Martin, 1, Montmartre, Blainville, Québec J7C 2Z6, CA; POUPART, Marc-André, 101 Aimé-Séguin, Laval, Québec H7M 1B3, CA; TSANTRIZOS, Youla, S., 1590 Champigny, Saint-Laurent, Québec H4L 4P7, CA

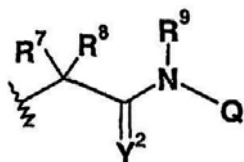
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS

(57) Izomer, enantiomer, diastereoizomer ili tautomer jedinjenja predstavljenog formulom I pri čemu A predstavlja O, S, NR¹ ili CR¹, pri čemu je R¹ definisano u opisu; - predstavlja ili jednostruku ili dvostruku vezu; R² je izabrano između halogena, R²¹, OR²¹, SR²¹, COOR²¹, SO₂N(R²²)₂, CON(R²²)₂, NR²²C(O)R²² ili NR²²C(O)NR²², pri čemu su R²¹ i svako R²² definisani u opisu; B jeste NR³ ili CR³, uz uslov da ili A ili B jeste CR¹ ili CR³, pri čemu je R³ definisano u opisu; K jeste N ili CR⁴, pri čemu je R⁴ definisano u opisu; L jeste N ili CR⁵, pri čemu R⁵ ima istu definiciju kao i R⁴; M jeste N ili CR⁷, pri čemu R⁷ ima istu definiciju kao R⁴; Y¹ jeste O ili S; Z jeste N(R^{6a})R⁶ ili OR⁶, pri čemu R^{6a} jeste H ili alkil ili NR⁶¹R⁶², pri čemu su R⁶¹ i R⁶² definisani u opisu; i R⁶ jeste H, alkil, cikloalkil, alkenil, Het, alkil - aril, alkil - Het; ili R⁶ je pri čemu su R⁷ i R⁸ i Q definisani u opisu; Y² jeste O ili S; R⁹ jeste H, (C₁₋₆alkil), (C₃₋₇)

cikloalkil ili (C₁₋₆)alkil - (C₃₋₇)cikloalkil, aril, Het, (C₁₋₆)alkil - aril ili (C₁₋₆)alkil - Het, koji svi eventualno mogu biti supstituisani sa R⁹⁰; ili je R⁹ kovalentno vezano za R⁷ ili R⁸ tako da obrazuju 5 - članu ili 6 - članu heterocikličnu grupu; njegova so ili derivat, kao inhibitori NS5B polimeraze HCV-a.



(I)



(II)

(54) VIRAL POLYMERASE INHIBITORS

(57) Invention herewith described refers to an isomer, enantiomer, diastereoisomer or a tautomer compounds represented in formula I where A represents O, S, NR¹ or CR¹, in which R¹ is defined in description; --- represents either a single or a double bond; R² is selected from halogens R²¹, OR²¹, SR²¹, COOR²¹, SO₂N(R²²)₂, CON(R²²)₂, NR²²C(O)R²² or NR²²C(O)NR²², where R²¹ and each R²² are defined in description; B is NR³ or CR³, with the proviso that either A or B is CR¹ or CR³, where R³ is defined in the description; K is N or CR⁴ where R⁴ is defined in the description; L is N or CR⁵ where R⁵ has the same definition as R⁴; M is N or CR⁷, where R⁷ has the same definition as R⁴; Y¹ is O or S; Z is N (R^{6a})R⁶ or OR⁶, where R⁶ is H or alkyl or NR⁶¹R⁶², where R⁶¹ and R⁶² are defined in the description; and R₆ is H, alkyl, cycloalkyl, alkenyl, Het, alkyl - aryl, alkyl - Het; or R⁶ is as in formula II where R⁷ and R⁸ and Q are defined in the description; Y² is O or S; R⁹ is H, (C₁₋₆ alkyl), (C₃₋₇) cycloalkyl or (C₁₋₆) alkyl - (C₃₋₇) cycloalkyl, aryl, Het, (C₁₋₆)alkyl-aryl or (C₁₋₆)- Het, all of these can eventually be substituted with R⁹⁰; or R⁹ is covalently bonded to R⁷ or R⁸ so that these form 5-membered or 6-membered heterocyclic group; its salt or derivative, as inhibitors NS5B HCV polymerase.

(51)⁽⁸⁾ (11) 2008/ 0048

A 61 K 33/38 (2008.04)

(13) A

A 23 L 1/307 (2008.04)

A 61 M 11/00 (2008.04)

(21) II- 2008/ 0048

(22) 05.02.2008.

(30) RS 05.02.2008. II-2008/0048

(54) PRIMENA SREBRNE KOLOIDNE VODE ZA SNIŽAVANJE HOLESTEROLA U KONZUMNIM JAJIMA

(71) GOVORČIN, Zoran, Prvomajska 102, Kulpin, RS

(72) GOVORČIN, Zoran, Prvomajska 102, Kulpin, RS

(57) Konzumna jaja spadaju ujedno od osnovnih namirnica u ljudskoj ishrani. U odnosu na druge namirnice ona sadrže visok nivo holesterola i kao takve predstavljaju rizik u ishrani ljudi koji imaju kardiovaskularne probleme izazvane povišenim nivoom holesterola u krvi. Zbog toga i postoji potreba za snižavanjem holesterola u jajima, a dosadašnji napori živinarske nauke i struke, putem genetskog ukrštanja rasa koka-nosilja i poboljšanjem kvaliteta stočne hrane, su doveli do toga da današnji standardi nivoa holesterola u jajima prosečne težine od 55g do 57g iznose 1150 mg na 100g žumanceta (200 mg po jajetu). U kućni aparat sa vodenim filterom se sipa 3 l Srebrne koloidne vode i ta se doza raspršuje u vazduh objekta farme svakodnevno po 30 min u periodu od nedelju dana. Prilagođivanjem protoka vazduha (u kojem su raspršene čestice srebra) kroz objekat farme, regulisanjem ventilacije, omogućava se kokama da putem disajnih organa u svoj organizam unose srebro, koje prouzrokuje sniženje nivoa holesterola u njihovim proizvodima - jajima - na 465.33 mg na 100g žumanceta (84,63 mg po jajetu) tj. za 60% u odnosu na postojeće standarde.

(54) APPLICATION OF SILVER COLLOID WATER FOR REDUCING CHOLESTEROL IN EGGS

(57) Eggs are declared as one of the most important staple diet foodstuffs for human consumption. Compared to other nourishments they contain high level of cholesterol which causes cardiovascular health problems. Thus the need for debasing of cholesterol level in eggs is essential and the endeavours in the poultry breeding, both scientific and practical ones, achieved by genetic cross breeding of hens gave significant improvements and brought about the quality of standards of today in the eggs of average weight from 55 to 57 grams are 1150 mg per per 100 of yolk (200 mg per an egg). There is another way as well. Pour 3 l of silver colloid water in the device with the water filter and scatter the whole amount all over the farm facility for 30 minutes per day in one week. Adjustment of air circulation through the farm facility enables hens to breathe that air enriched with silver particles which cause debasing of cholesterol level in eggs for over 60% up to present standards (465,33 mg per 100 of yolk or 84,63 mg per egg).

(51)⁽⁸⁾

A 63 H 18/00 (2008.04)

A 63 H 19/00 (2008.04)

F 16 B 17/00 (2008.04)

F 16 B 12/00 (2008.04)

F 16 B 13/00 (2008.04)

A 63 H 19/32 (2008.04)

(21) П- 2008/ 0306

(22) 15.07.2008.

(30) RS 15.07.2008. П-2008/0306

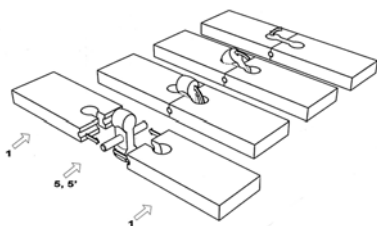
(54) SPOJ SEGMENTA ŠINSKE TRAKE DEČJE IGRAČKE

(71) JEVTIČIĆ, Aleksandar, Vojvode Brane 38/13, 11000 Beograd, RS

(72) JEVTIČIĆ, Aleksandar, Vojvode Brane 38/13, 11000 Beograd, RS

(74) MAMIĆ, Ana, Gospodar Jevremova 41, 11000 Beograd, RS

(57) Pronalazak se odnosi na spoj segmenata šinske trake dečje igračke, koja se sastoji od više segmenata (1) koji se međusobno povezuju pomoću spojnice (5), odnosno (5'). Telo (7) spojnice (5) odnosno (5') je jednim delom smešteno u prerez (3) na jednom segmentu (1), a drugim delom u prerezu (3) na drugom segmentu (1) segmenata (1), koji se međusobno povezuju. Jedan čep (6) spojnice (5) odnosno (5') smešten je u otvoru (2) najednom segmentu (1), a drugi čep (6) iste spojnice (5) odnosno (5') smešten je u otvoru (2) na drugom segmentu (1). Poluosovnice (9) odnosno osovinica (9') se delom nalaze u polucilindričnim otvorima (4) najednom i drugom segmentu (1), a prerezi (3) se sastave tako da obrazuju prerez dvostruko veće dužine koja odgovara dužini tela (7) spojnice (5) odnosno (5'). Spojnica (5) je sa poluosovinicama (9) okretna oko zajedničke podužne ose poluosovinica (9), kao i spojnica (5') sa osovinicom (9') sa kojom je čvrsto povezana kroz cilindrični otvor (8). Svi elementi šinske trake: segmenti (1), spojnice (5) odnosno (5') i osovinica (9') se izrađuju najčešće od drveta ili plastike, što ne znači da se ne mogu koristiti i drugi materijali.

**(54) JOINT OF RAILTRACK SEGMENTS OF A CHILDREN TOY**

(57) Invention herewith described refers to a joint of railtrack segments of a children toy, the toy consists of several segments (1) being connected to each other by means of a union-joint (5), i.e. a union-joint (5'). Body

(7) of the union-joint (5) i.e. the union-joint (5') the one part of which is positioned in a slot (3) at one segment (1), and the other part is in the slot (3) at the other segment (1) of the segment (1) these two segments are connected with each other. One stopper (6) of the union-joint (5) i.e. union-joint (5') is positioned in an opening (2) at one segment (1), and the other stopper (6) of the same union-joint (5) i.e. union-joint (5') is positioned in the opening (2) at the other segment (1). Semi-pins (9), i.e. the pin (9') have its part in semi-cylindrical holes (4) of one and of the other segment (1), and the slots (3) are joined so that these form the slot whose length is double and corresponds to the length of the body (7) of the union-joint (5) i.e. union-joint (5'). The union-joint (5) is with semi-pins (9) revoluble around a common longitudinal axis of semi-pins (9), and as the union-joint (5') with the pin (9') onto which it is firmly connected through a cylindrical opening (8). All the elements of the railtrack: segments (1), union-joints (5) i.e. (5') and the pin (9') are made mostly of wood or plastics, this should not be understood that other materials cannot be used.

(51)⁽⁸⁾

B 01 D 50/00 (2008.04)

(21) П- 2008/ 0010

(30) RS 04.01.2008. П-2008/0010

(11) 2008/ 0010

(13) A

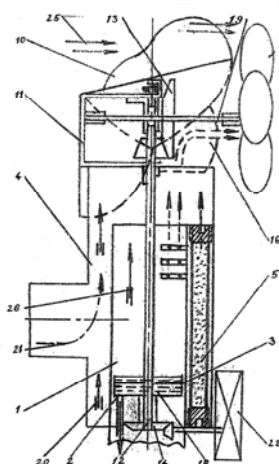
(22) 04.01.2008.

(54) SOLARNI FILTER AGREGAT

(71) VUJIĆ, Nikola, Solunska 17, 11080 Zemun, RS

(72) VUJIĆ, Nikola, Solunska 17, 11080 Zemun, RS

(57) Solarni filterski agregat prema pronalasku ima centralnu vertikalnu cev (1) i oko iste radijalno više uskih vertikalnih cevi (5) i one su zatvorene čepovima (6 i 7) te povezane cevno u celinu i snabdevene tečnošću, a iznutra kroz zid centralne cevi (3) u uske cevi (5) učvršćeno je poprečno više cevčica sa kapilarnim otvorima (9). Oko opisanog cevnog sistema dolazi zaštitna cev u obliku zakrenutog slova T (4) i donji krak iste odzdo je otvoren i tim putem se dovodi vazduh (20) a iznad otvora gornjeg kraka ide obrtna kapa (11) i: ista ima bočni segmentni otvor (16) a odozgo rebro usmerivač vazduha (10) i ono okreće kapu tako da je bočni otvor suprotno od vetra. Štetni topli gasovi (24 i 26) prolaze kroz centralnu cev (1) naviše, podižu temperaturu tečnosti u sistemu i ista kroz kapilare cevčica (9) isparava i filtrira gasove te skupa kroz bočni otvor kape izlaz (16) izlaze u atmosferu. Zaštitna cev (4) se zagreva od sunca te dodatno povećava temperaturu u sistemu, te povećava temperaturu vazduha i količinu pare u sistemu i tako im pojačava strujanje kroz bočni otvor kape u atmosferu. Ispred otvora kape (16) na horizontalnu osovinu montira se propeler (15) i isti se okreće od izlazećih gasova, a oko kape dolazi vetar (25) i ubrzava obrtanje, zatim preko prenosnog mehanizma (13, 12 i 14) pokreće električni generator (22).

**(54) SOLAR FILTER AGGREGATE**

(57) Subject-matter herewith described refers to a solar filter aggregate which, according to the invention, has a central vertical pipe (1) and around it in radial arrangement several vertical pipes (5) and they are closed by the plugs (6 and 7) then by the pipes connected into a pipeline and provided with the liquid, and from the inside through a wall of the central pipe (1) and the narrow pipe (5) there are several pipes transversally fixed, with capilar openings (9). Around the described pipe system there comes a protecting pipe shaped as a reversed letter "T" (4) and the bottom arm of the same is from the bottom opened and theretrough the air (20) is brought, and above the opening of the upper arm there continues a rotary cap (11), the cap has a lateral segmental opening (16) and from the top a rib deflector for air (10) and it turns the cap so that the lateral opening is against the wind. The harmful hot gases (24 and 26) go through the central pipe (1) upward, and raise the temperature of the liquid in the system which evaporates through the capillary tubes (9) and filters the gases, hence all together through, the lateral opening of the cap, the outlet (16) these evaporate into the atmosphere. The sun warms the protecting pipe (4), hence these additionally increase the temperature in the system, and the air temperature is increased and the quantity of steam in the system, thereby increases the circulation in the system through the lateral opening of the cap in the atmosphere. In front of the opening of the cap (16) mounted on a horizontal axle is a propeller (15) and it revolves due to the impact of the exhausted gases, and around the cap wind (25) comes and increases the revolving, and then over transmissions (13, 12 and 14) moves the electric generator (22).

(51)⁽⁸⁾**B 03 B 5/28** (2008.04)**B 03 D 103/02** (2008.04)**B 03 D 1/08** (2008.04)

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(11) 2008/ 0355**(13) A**

(22) 13.08.2008.

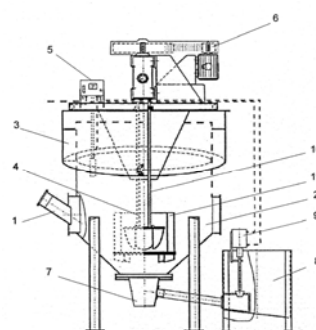
(54) POSTUPAK UTVRĐIVANJA/ IZDVAJANJA PLATINASTIH METALA IZ RUDE BAKRA

(71) GRUJIĆ, Milorad, akademik prof.dr, Nikole Tesle 20/35, 19259 Majdanpek, RS; VRHOVŠEK, Miroslav, prof.dr, Borisavljevićeva 76, 11000 Beograd, RS; DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS; BARBULOVIĆ, Igor, dipl.ing., Šaška 7/25, 19250 Majdanpek, RS

(72) GRUJIĆ, Milorad, akademik prof.dr, Nikole Tesle 20/35, 19259 Majdanpek, RS; VRHOVŠEK, Miroslav, prof.dr, Borisavljevićeva 76, 11000 Beograd, RS; DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS; BARBULOVIĆ, Igor, dipl.ing., Šaška 7/25, 19250 Majdanpek, RS

(74) DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS

(57) Поступак и уређај за утврђивање и издвајање платинастих метала и концентрацију из руда бакра, према проналаску, односи се на одвајање чврстих материјала накнадном обрадом концентрата коришћењем флотације, а конкретно на нову методу за анализирање нижих садржаја платинастих метала у производима концентрације, топљења и рафинације руда бакра, као и на конструктивно решење новог уређаја - самосталне ћелије у циклусу млин-хидроциклон, да би се остварила жељена искоришћења метала у кониентрату бакра и рафинацији. Уређај за утврђивање и издвајање платинастих метала и концентрацију из руда бакра. састоји се од улазне кутије (1) за улаз сировине у комору (2) са мостом за ношење механизма (4) са ротором (10) обртног у статору (11) и погоњеног погонском групом (6) са електромотором. У горњем делу ћелије смештена је цилиндрична излазна кутија (3) у којој се налазе реагенси и пенушач, изнад којег је вентил (5) за довод ваздуха, а на доњем делу ћелије налази се вентил (7) за испуст-пражњење флотацијске ћелије из конуса повезаног са комором (8) у којој се одржава ниво пулпе и пене помоћу уређаја (9) за регулацију нивоа.



(54) ESTABLISHING/ CONTRIBUTIONS
PLATINUM METALS FROM ORE OF COPPER

(57) According to the invention, the procedure and the device for extraction of platinum metals and their concentration from copper ores relates to extraction of solid materials through a subsequent concentrate treatment using floatation, and actually to a new method of analysing lower contents of platinum metals in production of copper ore concentration, melting and refinement, as well as to a construction design of a new device, a stand-alone cell within the mill-hydrocyclone cycle, in order to achieve desired exploitation of metals in copper concentrate and refinement. The device for determination and extraction of platinum metals and their concentration from copper of the inlet box (1) for inserting raw material into chamber (2) with the mechanism support bridge (4) with the rotor (10) rotating in the stator (11) and driven by the driving unit (6) with the electric motor. In the top part of the cell there is the cylindrical outlet box (3) where reagents and the frothing device are located, over which there is the air supply valve (5), and in the bottom part of the cell there is the exhaust valve (7), i.e. the valve for discharging the floatation cell from the cone connected to the chamber (8), where pulp and froth levels are maintained using the level regulation device (9).

(51)⁽⁸⁾ (11) 2008/ 0356
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B 03 D 103/02 (2008.04)
B 03 D 1/08 (2008.04)

(21) П- 2008/ 0356 (22) 13.08.2008.
(30) RS 13.08.2008. П-2008/0356

(54) POSTUPAK IZDVAJANJA MOLIBDENA IZ
KOLEKTIVNOG KONCENTRATA Cu-Mo

(71) GRUJIĆ, Milorad, akademik prof.dr, Nikole Tesle 20/35, 19259 Majdanpek, RS; VRHOVŠEK, Miroslav, prof.dr, Borisavljevićeva 76, 11000 Beograd, RS; DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS; BARBULOVIĆ, Igor, dipl.ing., Šaška 7/25, 19250 Majdanpek, RS

(72) GRUJIĆ, Milorad, akademik prof.dr, Nikole Tesle 20/35, 19259 Majdanpek, RS; VRHOVŠEK, Miroslav, prof.dr, Borisavljevićeva 76, 11000 Beograd, RS; DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS; BARBULOVIĆ, Igor, dipl.ing., Šaška 7/25, 19250 Majdanpek, RS

(74) DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS

(57) Проналазак за издвајање молибдена из колективног концентрата Cu-Mo. према проналаску, омогућује економичну производњу молибдена из руде која у просеку 25-30% имају мањи садржај бакра и 50% нижи садржај молибдена у односу на светске руде које се експлоатишу. Поступак се

одвија у три фазе, а суштина новог техничког решења је у додавању. поред реагенса за минерале бакра и реагенс за молибден - сулфатисано уље кокосовог ораха (0,2g/t) и аполарно дизел гориво (2 g/t) у процес флотирања минерала бакра, ради повећања искоришћења Мо за 20%.

(54) MOLYBDENUM PROCESS OF IDENTIFYING
THE COLLECTIVE CONCENTRATE Cu-Mo

(57) Invention herewith described refers to the process of separation of molybdenum from the collective concentrate Cu-Mo, according to the invention enables cost-effective production of molybdenum from the ore having average 25 -30 % less content of copper and 50% lower content of molybdenum compared to the worldwide ore exploitation. The process is carried out in three stages, and the subject-matter of this new technical solution is in adding, besides the reagents copper minerals and reagents for molybdenum - sulfated oil of coconut (0.2 g/t) and non-polar diesel fuel (2 g/t) in the process of floatation of copper minerals, in order to increase the exploitation of molybdenum by 20 %.

(51)⁽⁸⁾ (11) 2008/ 0357
B 03 B 5/28 (2008.04) (13) A
B 03 D 103/02 (2008.04)
B 03 D 1/08 (2008.04)

(21) П- 2008/ 0357 (22) 13.08.2008.
(30) RS 13.08.2008. П-2008/0357

(54) POSTUPAK DOBIJANJA METALA IZ
KOMPLEKSNE RUDE

(71) GRUJIĆ, Milorad, akademik prof.dr, Nikole Tesle 20/35, 19259 Majdanpek, RS; VRHOVŠEK, Miroslav, prof.dr, Borisavljevićeva 76, 11000 Beograd, RS; DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS; BARBULOVIĆ, Igor, dipl.ing., Šaška 7/25, 19250 Majdanpek, RS

(72) GRUJIĆ, Milorad, akademik prof.dr, Nikole Tesle 20/35, 19259 Majdanpek, RS; VRHOVŠEK, Miroslav, prof.dr, Borisavljevićeva 76, 11000 Beograd, RS; DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS; BARBULOVIĆ, Igor, dipl.ing., Šaška 7/25, 19250 Majdanpek, RS

(74) DRAGOŠAN, Ljubomir, mr, Proleterska 139/11, 19250 Majdanpek, RS

(57) Поступак за добијање цинка, олова, злата и сребра из сиромашне комплексне руде, према проналаску, састоји се из неколико фаза и толростепено основно млевење и двостепено класирање, кондиционирање, основно и контролно флотирање са егзактно одређеним вредностима кинетичких константи у целом временском интервалу. Процес пречишћавања је флексибилан, тако да се за двостепено пречишћавање тростепено пречишћавање и четворостепено пречишћавање

примењују различите концентracије елемената. Наведене могуће техничко технолошке промене изводе се моментално и без тешкоћа. Домељавање контролног концентрата, раздвајање чврсте и течне фазе, врши се у згушњивачима и прес филтерима. На бази садржаја елемената у производима концентracије и техничко-технолошких параметара и целине рада постројења с једне стране и опште производних задатака с друге стране, примењује се управљачки систем контроле и регулације процеса.

(54) METHOD FOR SEPARATION OF METAL FROM COMPLEX ORE

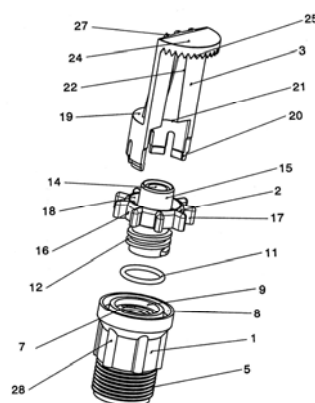
(57) Invention herewith described refers to a method for separation of zinc, lead, gold and silver from a poor ore according to the invention consists of several stages and that: threefold main grinding and double classification, conditioning, main and controlled floatation with exactly determined values of kinetic constants in the whole time interval. Purification process is flexible, hence in a double purification process, threefold purification and purification carried out in four times are carried out in application of different concentrations of elements. The mentioned technical technological changes are achieved instantly and with no difficulties. Additional grinding of the control concentrate, separation of a solid and liquid phase, is carried out in coagulators and press filters. Based on the contents of the elements in the products concentrations and technical-technological parameters and the wholeness of functioning of the plant, on one hand and the general production tasks on the other hand, whereby applied is the supervisory system of control and regulation of the processes.

(51)⁽⁸⁾ (11) 2008/ 0360
B 05 B 1/00 (2008.04) (13) A
 (21) П- 2008/ 0360 (22) 14.08.2008.
 (30) RS 14.08.2008. П-2008/0360

(54) RASPRSKIVAČ VODE

(71) PEŠOVIĆ, Predrag, Golubinačka 87, 22310 Šimanovci, RS; PEŠOVIĆ, Vojin, Danteova 50, 11000 Beograd, RS
 (72) PEŠOVIĆ, Predrag, Golubinačka 87, 22310 Šimanovci, RS; PEŠOVIĆ, Vojin, Danteova 50, 11000 Beograd, RS

(57) Rasprskivač vode, sastavljen od postolja (1) sa spoljnim i unutrašnjim navojem (5,7) u koji je uvrnut sklop spojnice (2) sa deflektorom (3). Spojnica (2) ima prirubnicu (16) sa rebrima (17) između kojih zalaze nožice (20) poluomotača (19) deflektora (3). Mlaz vode koji prolazi kroz otvore (4, 10) i konusne otvore (14, 22) usmeren je na svod (24) koji ima trouglaste kanale (25) iz kojih ističe mlaz vode u vidu lepeze. Lepezasti mlaz vode pokriva područje od približno 170°, pri čemu je moguća promena ovog ugla za 40°.



(54) WATER DISPENSER

(57) Invention herewith described refers to a water dispenser which consists of a stand (1) with external and an internal thread (5,7) wherein screwed is an assembly of a coupling (2) with a deflector (3). The coupling (2) has a flange (16) with the ribs (17) between which go the legs (20) of a hemisphere (19) of the deflector (3). The water jet that goes through the openings (4, 10) and the conical openings (14, 22) is directed to a ceiling (24) that has the triangle channels (25) from which water leaks in the form of a fan. The fan-like water jet covers the area of around 170°, whereby it is possible to change the angle by 40°.

(51)⁽⁸⁾ (11) 2008/ 0501
B 21 B 15/00 (2008.04) (13) A
B 23 K 11/087 (2008.04)
B 23 K 37/04 (2008.04)

(21) П- 2008/ 0501 (22) 20.04.2007.
 (30) DE 27.04.2006. 102006020272.4
 DE 30.11.2006. 102006056481.2

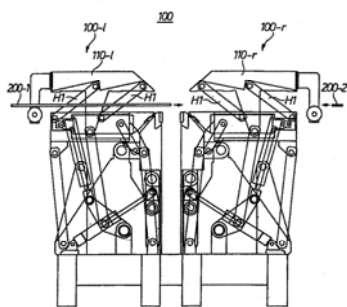
(86) WO 20.04.2007. PCT/EP2007/003456

(87) WO 08.11.2007. WO 2007/124872

(54) UREĐAJ ZA POVEZIVANJE TRAKA

(71) SMS SIEMAG AKTIENGESSELLSCHAFT, Eduard-Schloemann-Strasse 4, 40237 Dusseldorf, DE
 (72) SOHL, Ralf-Hartmut, Badstrasse 75, 42699 Solingen, DE; DE KOCK, Peter, Storpskamp 29, 46117 Oberhausen, DE; TOMZIG, Michael, Sindlinger Str.54, 65795 Hattersheim, DE
 (74) JANKOVIĆ, D. Ivan i ost., Vojkovića 28, 11000 Beograd, RS

(57) Pronalazak se odnosi na uređaj i postupak za stezanje, sečenje i spajanje traka u jednu beskonačnu traku sa jednim uređajem (125) za stezanje, jednim uređajem (155) za sečenje i jednim uređajem (195) za spajanje, pri čemu su uređaj za stezanje, uređaj za sečenje i uređaj za spajanje međusobno kinematički povezani.



(54) APPARATUS FOR THE CONNECTION OF STRIPS

(57) The invention relates to an apparatus and a method for clamping, cutting, and joining strips to a continuous strip. Said device comprises a clamping device (125), a cutting device (155), and a joining device (195). The clamping device, cutting device, and joining device are kinematically coupled to each other.

(51)⁽⁸⁾ (11) 2008/ 0407
B 21 C 47/00 (2008.04) (13) A

B 29 C 53/32 (2008.04)

B 29 C 53/56 (2008.04)

B 29 C 53/80 (2008.04)

B 65 H 18/10 (2008.04)

B 65 H 54/00 (2008.04)

(21) П- 2008/ 0407 (22) 08.03.2007.

(30) AU 09.03.2006. 2006901189

(86) WO 08.03.2007. PCT/AU2007/000296

(87) WO 13.09.2007. WO 2007/101312A1

(54) POSTUPAK I SPRAVA ZA STABILIZOVANJE TRAKE PRILIKOM NAMOTAVANJA

(71) RIB LOC AUSTRALIA PTY LIMITED, 587

Grand Junction Road, Gep Cross, S:A. 5094, AU

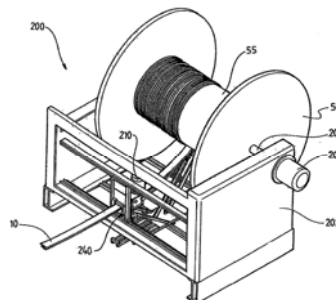
(72) BATEMAN, Ian Roger, 3 Short Street, Marino, S.A. 5049, AU; MAYMAN, Craig Anthony, 2640 West

1700S, Salt Lake City, 84104 Utah, US; CRAWFORD, Glenn, 6 Somers Court, North Brighton, S.A.5048, AU

(74) GRAOVAC, Zoran, Mirijevski venac 4, 11160 Beograd, RS

(57) Pronalazak se odnosi na konstrukciju kotura za namotavanje kombinovane trake na kotur sa glavčinom, pri čemu traka (10) koja se namotava uključuje: izduženu plastičnu traku sa ravnim delom osnove i mnoštvo bočno odvojenih dužinski izduženih delova rebara koji su uspravni u odnosu na deo osnove; i mnoštvo izduženih ojačanih delova koji se šire dužinski u okviru odgovarajućih delova rebara, delove rebara i ojačane delove koji obrazuju kombinovana rebra. Konstrukcija uključuje: glavni okvir (202); držač kotura (204) za rotirajuće podupiranje kotura u vezi sa glavnim okvirom; pogonski deo kotura (206) za pokretanje kotura

(50) u odnosu na glavni okvir (202); postolje (240) montirano za bočno pomeranje u odnosu na kotur (50); savijač (90) montiran na postolje (240) za prijem trake (10) dok se ova dodaje ka glavčini (55) kotura (50) i za deformisanje trake (10) da bi se dobio iskrivljeni deo osnove; i pogonsku jedinicu savijača (210) operativno povezanu sa savijačem (90) za pokretanje trake (10) preko savijača (90).



(54) METHOD AND APPARATUS FOR STABILISING STRIP DURING WINDING

(57) A spool winding assembly for winding a composite strip onto a spool having a hub is disclosed. The strip (10) it winds includes an elongate plastic strip having a flat base portion and a plurality of laterally spaced apart lengthwise extending rib portions upstanding from the base portion; and a plurality of elongate reinforcing members extending lengthwise within respective rib portions, the rib portions and the reinforcing members forming composite ribs. The assembly includes: a main frame (202); a spool holder (204) for rotatably supporting the spool relative to the main frame; a spool drive unit 206 for driving the spool (50) with respect to the main frame (202); a carriage (240) mounted for lateral movement with respect to the spool (50); a bender (90) mounted to the carriage (240) for receiving the strip (10) as it is fed towards the hub (55) of the spool (50) and for deforming the strip (10) to give it a curved base portion; and a bender drive unit (210) operably connected to the bender (90) for driving the strip (10) through the bender (90).

(51)⁽⁸⁾ (11) 2008/ 0459
B 22 D 41/14 (2008.04) (13) A
B 22 D 41/44 (2008.04)

(21) П- 2008/ 0459 (22) 03.10.2008.

(30) DE 21.08.2008. 102008039142.5

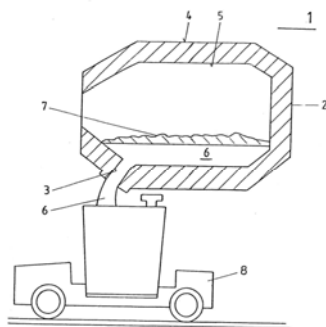
(54) ZATVARAČKI ČEP ZA NAKRETNI KONVERTOR

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(72) STILKERIEG, Berthold, dipl.ing., Bächelsberg 111, 56651 Niederzissen, DE

(74) МИХАИЛОВИЋ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS

(57) Za zatvaranje ispusnog otvora (3) jednog nakretnog konvertora (2) služi jedan zatvarački čep (1) koji se sastoji od vatrootpornog materijala (10) postavljenog između gornje ploče (19) za oblikovanje i donje ploče (20) za oblikovanje. Ovaj vatrootporni materijal (10) sastoji se od vezivne gline, vode, ulja i drugih sastojaka, pre svega 10 -30 težinskih % mineralnih šupljikavih staklenih kuglica, koje su proizvedene od starog stakla i zapravo su u obliku takozvanog naduvanog stakla, koje ima jednu površinu koja je pogodna da veže za sebe velike količine vlage. Time zadržava zatvarački čep (1) duže vremena svoju potrebnu stabilnost i može se posle dugog vremena skladištenja bez problema tako preoblikovati u ispusnom otvoru (3) da se on učvrsti uz zid (28). Šupljikave staklene kuglice (11,12,13,14) dalje daju značajno sniženje težine celog zatvaračkog čepa(1).



(54) SEALING PLUG FOR TILTABLE CONVERTER

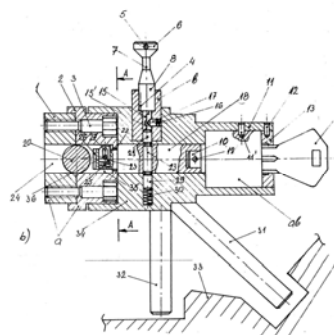
(57) Invention herewith described for closing a spout, an outage, an outlet (3) of one tiltable converter (2) by using one sealing plug (1) consisting of a waterproof material (10) positioned between a top plate (19) for shaping and a bottom plate (20) for shaping. This waterproof material (10) comprises binding clay, water, oil and other ingredients, primarily 10-30 weight % of mineral porous glass balls, produced of old glass, having actually so called blown glass, that has one surface suitable to bind thereto high quantities of moisture. Therewith, the sealing plug (1) retains longer its required stability and it can be reshaped, after quite a lot storage time and with no difficulty, as the outlet (3) to fix it onto the wall (28). The porous glass balls (11, 12, 13, 14) give a significant decrease in the weight of the entire sealing plug (1).

(54) MREŽNI PAUK ZA ZAŠTITU VOZILA OD KRADE MEHANIČKOM BLOKADOM UPRAVLJAČKOG SISTEMA OSOVINE VOLANA

(71) MIRKOVIĆ, Ljubinko, Aljehinova 3/12, 11000 Beograd, RS

(72) MIRKOVIĆ, Ljubinko, Aljehinova 3/12, 11000 Beograd, RS

(57) Mrežni pauk za zaštitu vozila od krađe mehaničkom blokadom upravljačkog sistema blokadom osovine volana prema pronalasku predstavlja konstrukciono rešenje koje čine delovi kućišta (11,34)) u koje su poprečno s jedne strane ugrađeni granični nosači (31 i 32), a sa druge bočna brava (b) koja je preko tela ključa (8) u sklopu sa valjcima (21, 29) povezana sa osovinom (18) koja je po uzdužnoj osi povezana preko profila (10) sa centralnom bravom (ab) i mrežnom spojnicom (a) koja je učvršćena za osovinu (20) preko zavojnica (3) ugrađeni u prednjem delu kućišta (2) koje se povezuje sa delovima (11,34) kućišta preko osigurača (23) spregnutog oprugom (25) ugrađenom u zadnjem delu osovine (26) kojom se povezuje preko profila (10) ključ (14) koji funkcioniše u sklopu sa ključem (8) u fazi blokade i deblokade upravljačkog sistema osovine volana koja se ostvaruje povlačenjem delova (11,34) kućišta sa graničnim polugama (31 i 32) iz prostora (33) i otvora (22) preko izreza (22').



(54) NETTED SLING FOR PROTECTION OF VEHICLES AGAINST THEFT BY MECHANICAL BLOCK TO THE CONTROL SYSTEM OF THE VEHICLE SHAFT

(57) Invention herewith described refers to a netted sling for protection of vehicles against theft by mechanical block to the control system of the vehicle shaft, according to the invention represents a constructional solution that consists of the parts (11, 34) of the housing wherein crosswise are built-in, at one side, supports (31 and 32), and at the other side a lateral lock (b) that over the body of the key (8) is engaged with rollers (21, 29) and connected to a shaft (18) which along the longitudinal axis of the profile (10) is connected to a central lock (ab) and a network coupling (a) which is fixed to an axle (20) over the screw threads (3) built-in the front part of the housing (2) which is connected

(51)⁽⁸⁾
B 60 R 25/00 (2008.04) (11) 2007/ 0118
F 15 B 15/08 (2008.04) (13) A
B 60 R 25/02 (2008.04)
 (21) П- 2007/ 0118 (22) 30.03.2007.
 (30) RS 30.03.2007. П-2007/0118

to the parts (11, 34) of the housing over a stopper (23) engaged by the spring (25) built inside the rear part of the axle (26) by means of which is connected to the parts (11, 34) of the housing through the profile (10), the key (14) which functions within the assembly of the key (8) in the phase of the blocked and the unblocked control system 'steering wheel shaft' is achieved by drawing parts (11, 34) of the housing with the limiting levers (31, 32) from the area (33) and the opening (22) over the notches (22').

(51)⁽⁸⁾

B 60 S 9/00

(2008.04)

B 66 F 3/44

(2008.04)

B 60 S 9/02

(2008.04)

(11) 2008/ 0575

(13) A

(21) П- 2008/ 0575

(22) 28.11.2008.

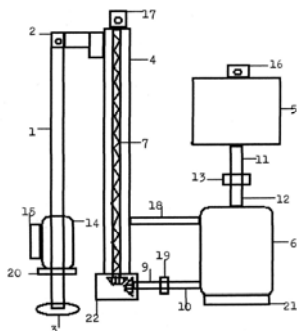
(30) RS 28.11.2008. П-2008/0575

(54) ELEKTRIČNA DIZALICA ZA UGRADNJU U AUTOMOBIL

(71) MARIĆ, Žarko, XV Majevička brigada 52, 34000 Kragujevac, RS

(72) MARIĆ, Žarko, XV Majevička brigada 52, 34000 Kragujevac, RS

(57) El.motor (5) je pogonski deo dizalice, dobij a struju sa akumulatora u automobilu svojim pokretanjem prenosi snagu na manji reduktor (6) radeći kao komplementarni par prenoseći snagu na vratilo (10) preko spojnice (19) na drugo vratilo (9) pokrećući konusne zupčanike (8) u kutiji (22) okretajući vreteno (7) u glavnom stubu (4) dizalice, potiskujući klizni držač (2) koji je pričvršćen za pokretni stubić (1) koji prolazi kroz vodicu (14) a takođe i kroz pod vozila sa zavarenom stopom (3) za isti stubić (1) oslanjajući se na tlo, na taj način podiže jednu stranu automobila. Da bi se sprečila neželjena havarija do koje može doći, električna dizalica pričvršćuje se za unutrašnji deo stranice automobila radi stabilnosti vozila, pričvršćivanjem glavnog stub (4) dizalice, držačem (17) za stranicu vozila, el.motor (5) držačem (16) za istu stranicu, reduktor (6) držačem (18) za glavni stub (4) dizalice, a (21) za pod, pričvršćivanjem vodice (14) držačem (15) za stranicu, a (20) za pod automobila držeći pravac i smer pokretnom stubiću (1).

**(54) ELECTRIC JACK FOR INSTALLING INTO A CAR**

(57) Invention herewith described refers to an electric motor (5) as a driving part of a jack, the electricity is supplied from the accumulator in a vehicle, which by its movement transfers the power to a small reducer (6) working as a complementary pair by transferring the force to a shaft (10) over a coupling (19) to the second shaft (9) in that it moves the bevel gears (8) in a box (22) and turns a spindle (7) in the main stay (4) of the jack, by thrusting a slide holder (2) which is fixed to the movable small stay (1) which passes through a guide (14) and also through the floor of the vehicle with a welded jack foot (3) to the same small stay (1) supported onto the ground, therewith it lifts one side of the vehicle. In order to prevent undesired break that is possible to happen, the electric jack is fixed to the inside part of the side of the car for the safety of the vehicle by fixing the main stay (4) of the jack, and the one (21) onto the floor, by fixing the guide (14) by the holder (15) onto the side, and the other one (20) onto the floor of the vehicle by holding the direction and orientation to the movable little stay (1).

(51)⁽⁸⁾

B 63 B 35/73

(2008.04)

(11) 2008/ 0215

(13) A

(21) П- 2008/ 0215

(22) 16.05.2008.

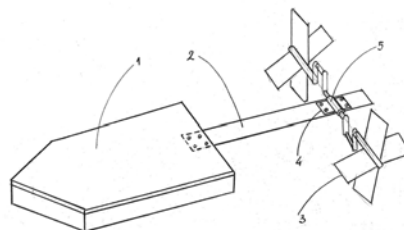
(30) RS 16.05.2008. П-2008/0215

(54) DASKA ZA PLIVANJE SA PEDOLINOM

(71) MILIĆEVIĆ, Draško, Ul. Slobode 5/14, Smederevo, RS

(72) MILIĆEVIĆ, Draško, Ul. Slobode 5/14, Smederevo, RS

(57) Даска за пливање са педолином има за новост то што се састоји из носеће даске (1), држача (2) педолине (3) и педолине (3). Носећа даска (1) се израђује од дрвених дасака или пластике. На предњем крају носећа даска (1) има шпицасти облик да би лакше просекала воду при кретању. На задњем крају носеће даске (1) је причвршћен држач (2) педолине (3) помоћу 4 завртња. На крају држача (2) је преко плоче (4) са чауром (5) причвршћена педолина (3) помоћу 1 завртња. Педолина (3) је израђена од пластике, а у њеној средини се налази плоча (4) са чауром (5) око које се она окреће. Држач (2) педолине (3) се израђује од дрвене летве. Када човек лежи на дасци (1) и окреће ногама педолину (3) настаје кретање по води.



(54) SWIM BOARD WITH PADDLES

(57) Invention herewith described refers to a swim board with paddles has a novelty in that it consists of a carrying board (1), the holders (2) and the paddles (3). The carrying board (1) is made of wood planes or plastic material. At the front, there is the carrying board (1) which has a tiΠ-like form so as to push the water while moving. At the rear side of the carrying board (1) there is a holder (2) fixed onto the paddle (3) by 4 bolts. At the end of the holder (2), over the board (4) with a bush (5) there is fixed a paddle (3) by means of 4 bolts. Paddle (3) is made of plastic material and in its middle there is a board (4) with a bush (5) around which it revolves. The holder (2) of the paddle (3) is made of a wood lath. When a man lies on a board (1) and his legs move the paddle (3), the swim board moves over the water surface.

(51)⁽⁸⁾ (11) 2008/ 0483
B 65 D 5/36 (2008.04) (13) A
 (21) Π- 2008/ 0483 (22) 16.10.2008.

(30) RS 16.10.2008. Π-2008/0483

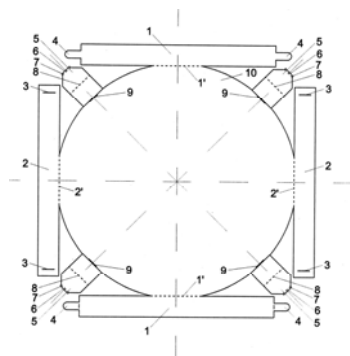
(54) OKRUGLA KUTIJA ZA PICU

(71) PETKOV, Dragan, Ferenc Ibolje 19,
 24000 Subotica, RS

(72) PETKOV, Dragan, Ferenc Ibolje 19,
 24000 Subotica, RS

(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32,
 11070 Novi Beograd, RS

(57) Okrugla kutija za picu, prema pronalasku, je jednodelna i zatvorena sa odgovarajućim poklopcem. Namijenjena je za pakovanje pečene pice koja se isporučuje kupcu. Sastoji se od središnje okrugle ploče (10) na koju su na obodu u vertikalnoj osi izvedena dva, međusobno paralelna, pravougaona dela (1) omotača sa na oba kraja i zaobljenim jezičkom (4), a na obodu po horizontalnoj osi dva, međusobno paralelna, pravougaona dela (2) omotača sa pri krajevima zasečenim prorezima (3), dok su dijagonalno na obodu (10) izvedena četiri spojna kraka (5) sa jezičkom (6) i četiri proreza (9). Sklapanje kutije se vrši presavijanjem po linijama presavijanja.



(54) CIRCULAR PIZZA PACKAGING BOX

(57) Invention herewith described refers to a round box for packaging pizza, according to the invention, is a single part and closed with appropriate cover. It is intended for customers who ordered a pizza for delivery as a packaging for a baked pizza. It consists of a central circular plate (10) where to around the rim in a vertical axis are achieved two, each to other parallel rectangular parts (1) of an envelope at both ends, and a circular tongue (4), and along the rim on the horizontal axis there are two, each to other parallel, rectangular parts (2) of the envelope with near the ends cut slots (3) while diagonally and close to a rim (10) there are achieved four coupling arms (5) with the tongue (6) and four slots (9). The assembling of the box is carried out by bending along the folding lines.

(51)⁽⁸⁾ (11) 2008/ 0297
C 07 C 51/41 (2008.04) (13) A
C 07 C 51/43 (2008.04)

C 07 C 59/08 (2008.04)

A 61 K 31/19 (2008.04)

A 61 P 31/14 (2008.04)

A 23 L 1/30 (2008.04)

A 23 L 2/52 (2008.04)

(21) Π- 2008/ 0297 (22) 04.07.2008.

(30) RS 04.07.2008. Π-2008/0297

(54) NOVI POSTUPAK ZA SINTEZU KALCIJUM-LAKTAT PENTAHIDRATA

(71) KOMPANIJA PRVA ISKRA - Namenska

proizvodnja a.d. Barič, Barička reka b.b., Barič, RS

(72) UŠĆUMLIĆ, S. Gordana, dr, Držićeva 5, 11000 Beograd, RS; VALENTIĆ, V. Nataša, dr, Bul. Arsenija Čarnojevića 197, 11070 Novi Beograd, RS; RADOJČIĆ, Gojko, Marka Čelebonovića 19, 11000 Beograd, RS; STANIŠIĆ-ĐUROVIĆ, Radmila, Petra Martinovića 22, 11000 Beograd, RS; KOSTADINOVIĆ, Biljana, Braće Srnić 27, 11000 Beograd, RS; JOVANOVIĆ, Ž. Bratislav, dr, Bul. Kralja Aleksandra 231, 11000 Beograd, RS; PETROVIĆ, D. Slobodan, dr, Požarevačka 6, 11000 Beograd, RS

(57) Novi postupak za sintezu kalcijum-laktat pentahidrata, koji je okarakterisan time što se upotrebljava molski odnos mlečne kiseline i kalcijum-oksida od 2,08 : 1 do 2,12 : 1 molova, na temperaturi reakcije od 0°C do 50°C, u prisustvu određene količine demi vode od 2 L do 6 L tokom vremena od 2 do 4 časa i što dobijeni proizvod kristališe na temperaturi od 40°C do 20°C a izdvaja se iz reakcione smeše filtracijom na sobnoj temperaturi (25°C), suši do konstantne težine na 50°C tokom vremena koje obezbeđuje prinos proizvoda od 35% do 77%. Dobijeni proizvod visoke čistoće se može upotrebiti kao aditiv u prehrambenoj i farmaceutskoj industriji.

(54) NEW PROCEDURE FOR OBTAINING CALCIUM LACTATE PENTAHYDRATE

(57) Invention herewith described refers to a new procedure for obtaining calcium lactate pentahydrate, is characterized in the use of the mole ratio of lactic acid (or milk acid) and calcium oxide from 2,08 : 1 to 2,12 : 1 moles at the reaction temperature from 0°C to 50°C, in the presence of a certain quantity of demi water from 2 l to 6 l during 2 to 4 hours and that the obtained product crystalizes at the temperature of 40°C to 20°C and it separates from the reaction composition by filtration at the room temperature of (25°C), it is dried till its constant weight is at 50°C by time that provides the yield of the product from 35% to 77%. The obtained product is of high purity and can be used as an additive in a foodstuff and pharmaceutical industry.

(51)⁽⁸⁾ **(11) 2009/ 0438**

C 07 D 451/04 (2008.04)

(13) A

A 61 K 31/46 (2008.04)

A 61 P 29/00 (2008.04)

A 61 P 31/18 (2008.04)

(21) П- 2009/ 0438 (22) 09.05.2001.

(30) GB 26.05.2000. 0014046.7

GB 27.06.2000. 0015835.2

RS 05.11.2002. П-822/02

(62) П-2002/0822

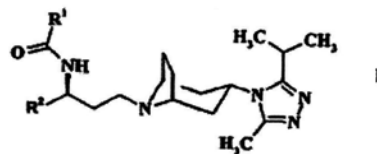
(54) DERIVATI TRIAZOLIL TROPANA KAO MODULATORI CCR5

(71) PFIZER INC., 235 East 42nd Street, New York. N.Y. 10017, US

(72) PERROS, Manoussos, Pfizer Global Research and Development, Ramsgate Road, Sandwich, Kent, CT13 9NJ, GB; PRICE, David Anthony, Pfizer Global Research and Development, Ramsgate Road, Sandwich, Kent, CT13 9NJ, GB; WOOD, Anthony, Pfizer Global Research and Development, Ramsgate Road, Sandwich, Kent, CT13 9NJ, GB; STAMMEN, Blanda Luzia Christa, Pfizer Global Research and Development, Ramsgate Road, Sandwich, Kent, CT13 9NJ, GB

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Ovaj pronalazak se odnosi na jedinjenja formule (I): gde je R₁, C₃₋₆ cikloalkil koji je po potrebi supstituisan jednim ili više atoma fluora, ili C₁₋₆ alkil koji je po potrebi supstituisan jednim ili više atoma fluora, ili C₃₋₆ cikloalkilmetil koji je po potrebi u prstenu supstituisan jednim ili više atoma fluora; i R₂ je fenil koji je po potrebi supstituisan jednim ili više atoma fluora, na njegove farmaceutski prihvatljive soli i solvate i na postupke dobijanja intermedijera koji se dalje koriste za dobijanje preparata, kao i upotrebu ovih jedinjenja.



(54) TRIAZOL TROPANE DERIVATIVES AS CCR5 MODULATORS

(57) The present invention provides compounds of the formula (I): wherein R₁ is C₃₋₆ cycloalkyl optionally substituted by one or more fluorine atoms, or C₁₋₆ alkyl optionally substituted by one or more fluorine atoms, or C₃₋₆ cycloalkylmethyl optionally ring-substituted by one or more fluorine atoms; and R₂ is phenyl optionally substituted by one or more fluorine atoms, to pharmaceutically acceptable salts and solvates thereof, and to processes for the preparation of, intermediates used in the preparation of, compositions containing and the uses of, such compounds.

(51)⁽⁸⁾ **(11) 2008/ 0344**

C 11 C 3/10 (2008.04)

(13) A

C 10 K 1/19 (2008.04)

B 01 J 29/00 (2008.04)

C 07 C 69/22 (2008.04)

(21) П- 2008/ 0344 (22) 06.08.2008.

(30) RS 06.08.2008. П-2008/0344

(54) DOBIJANJE METIL ESTARA MASNIH KISELINA BILJNIH ULJA REAKCIJOM METANOLIZE KATALIZOVANE KALCIJUM OKSIDOM

(71) STAMENKOVIĆ, Olivera, Ilije Strele 3/28, 16000 Leskovac, RS; VELJKOVIĆ, Vlada, Nikole Skobaljića 13/65, 16000 Leskovac, RS; TODOROVIĆ, Zoran, selo Guberevac, 16000 Leskovac, RS; LAZIĆ, Miodrag, Radnička 5A/5, 16000 Leskovac, RS; SKALA, Dejan, Tadeuša Košćuškog 74, 11000 Beograd, RS

(72) STAMENKOVIĆ, Olivera, Ilije Strele 3/28, 16000 Leskovac, RS; VELJKOVIĆ, Vlada, Nikole Skobaljića 13/65, 16000 Leskovac, RS; TODOROVIĆ, Zoran, selo Guberevac, 16000 Leskovac, RS; LAZIĆ, Miodrag, Radnička 5A/5, 16000 Leskovac, RS; SKALA, Dejan, Tadeuša Košćuškog 74, 11000 Beograd, RS

(57) Razvijen je postupak za dobijanje metil estara masnih kiselina primenom kalcijum oksida kao katalizatora reakcije metanolize biljnih ulja. CaO je pre primene aktiviran kalcinacijom na 550 °C u trajanju od 2 sata, a zatim samleven. Reakcija metanolize je izvedena u šaržnim uslovima na atmosferskom pritisku i temperaturi 20-65 °C, pri molском odnosu metanokulje 3:1-9:1 i količini katalizatora 1-10 %, računato na masu ulja. Prinos metil estara masnih kiselina iznosi 98 % za 100 minuta reakcije pri količini CaO od 2,5 % računato na masu ulja.

(54) PRODUCTION OF VEGETABLE OIL FATTY ACID METHYL ESTERS BY THE CALCIUM OXIDE CATALYZED METHANOLYSIS REACTION

(57) Invention herewith developed describes a method for production of vegetable oils fatty acid methyl esters by calcium oxide catalyzed methanolysis reaction. Before use, calcium oxide is calcined at 550°C for 2 (two) hours, and then ground. Methanolysis reaction is carried out in batch conditions under atmospheric pressure and temperatures ranging from 20 to 65°C, at methanol and oil molar ratios from 3:1 to 9:1 and at the catalyst amounts from 1 to 10 %, based on the oil weight. The fatty acid methyl esters yield for the 100 minute reaction in the presence of calcium oxide of 2,5 % based on the oil weight is 98%.

(51)⁽⁸⁾ **(11) 2008/ 0415**
C 12 N 9/20 (2008.04) **(13) A**

C 12 N 11/08 (2008.04)
 (21) П- 2008/ 0415 (22) 15.09.2008.

(30) RS 15.09.2008. П-2008/0415

(54) NOVI POSTUPAK ZA IMOBILIZACIJU ENZIMA NA KOMERCIJALNIM NOSAČIMA

(71) BEZBRADICA, Dejan, dr., Omladinskih brigada 7b/1, 11070 Beograd, RS; KNEŽEVIĆ, Zorica, dr., Omladinskih brigada 7g/3, 11070 Beograd, RS; MIHAILOVIĆ, Mladen, Bulevar kralja Aleksandra 212, 11000 Beograd, RS MIJIN, Dušan, prof.dr., Ustanička 114/21, 11000 Beograd, RS;

(72) BEZBRADICA, Dejan, dr., Omladinskih brigada 7b/1, 11070 Beograd, RS; KNEŽEVIĆ, Zorica, dr., Omladinskih brigada 7g/3, 11070 Beograd, RS; MIHAILOVIĆ, Mladen, Bulevar kralja Aleksandra 212, 11000 Beograd, RS MIJIN, Dušan, prof.dr., Ustanička 114/21, 11000 Beograd, RS;

(57) Sadašnji pronalazak obezbeđuje novi postupak za imobilizaciju lipaze iz Candida rugosa na komercijalnim nosačima Eupergitu C i Eupergitu C250L dejstvom mikrotalasnog zračenja čime se značajno skraćuje vreme trajanja postupka imobilizacije uz postizanje dva puta veće aktivnosti u reakciji esterifikacije izobuterne kiseline amil-alkoholom. Imobilizacija pomoću mikrotalasnog zračenja se izvodi jednostavnim postavljenjem reakcionog suda u komercijalnu mikrotalasnu pećnicu i podešavanjem snage zračenja i vremena reakcije.

(54) NEW METHOD FOR ENZYME IMMOBILIZATION ON COMMERCIAL SUPPORTS

(57) Invention herewith described refers to a new method for immobilization of lipase from Candida rugosa on commercial supports Eupergitu C. and Eupergitu C250L due to the use of microwave radiation

the immobilization process is significantly reduced and, moreover, the activity in the reaction of esterification of isobutyric acid by amil alcohol. Immobilization by a microwave radiation is achieved by a simple positioning a container for the reaction in a commercial microwave oven and adjusting the power of the radiation and the time of reaction.

(51)⁽⁸⁾ **(11) 2008/ 0467**
E 04 H 12/00 (2008.04) **(13) A**

(21) П- 2008/ 0467 (22) 09.10.2008.

(30) RS 09.10.2008. П-2008/0467

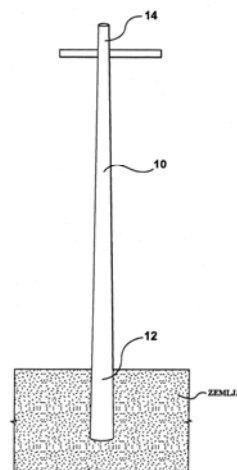
(54) ELEKTRIČNI STUB

(71) U.S. STEEL CANADA INC., 386 Wilcox street, P.O. Box 2030, Hamilton, Ontario L8N 3T1, CA

(72) BADGLEY, Peter, R.R.#3, Puslinch, Ontario, NOB 210, CA; DUNSTALL, Stephen, 316 Woodland Drive, Ancaster, Ontario L9G 4A7, CA; DEVEAU, Christian, 130 Thoroughbred Blvd., Ancaster, Ontario L9K 1N2, CA; THORPE, Michael, 71 Chianti Crescent, Stoney Creek, Ontario L8E 5W3, CA

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Električni stub u obliku cevi koji nosi opterećenje, prilagođen za direktno ukopavanje prethodno odabranog dela u zemlju. Stub obuhvata telo koje ima konstantan poprečan presek celom dužinom. Telo obuhvata čeličan stub sa otvorima koji omogućavaju pričvršćivanje tereta za telo.

**(54) UTILITY POLE**

(57) A tubular utility pole for supporting a load, adapted for direct burial of a preselected end thereof in a soil material. The pole includes a body having a substantially constant cross-section along its length. The body comprises a steel tube with holes therein to permit attachment of the load to the body.

(51)⁽⁸⁾

(11) 2007/ 0232

F 02 B 75/28 (2008.04)

(13) A

(21) П- 2007/ 0232

(22) 29.05.2007.

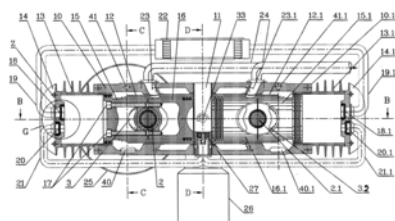
(30) RS 29.05.2007. П-2007/0232

(54) AKSIJALNI MOTOR

(71) MILOŠEVIĆ, Radoica, M.Novakovića 65, 35230, Čuprija, RS

(72) MILOŠEVIĆ, Radoica, M.Novakovića 65, 35230, Čuprija, RS

(57) AKSIJALNI MOTOR je dvotaktni motor sa direktnim ubrzgavanjem. Sastoji se iz kompresione komore unutar međucilindarske glave (11), koja sa motornim cilindrima (12) i (12.1), unutar cilindarskih blokova (10) i (10.1) i pomoćnim cilindrima (13) i (13.1), obrazuje simetričan aksijalni cilindarski sistem, zatvoren cilindarskim glavama (14) i (14.1) sa izvedenim lamelnim nepovratnim ventilima. Unutar cilindarskog sistema dva suprostavljena klipa, izvedena od klipnih elemenata (15) i (16), sinhrono vrše oscilatorno pravolinijsko kretanje, koje sinusni modulatori sa ekscentričnim vratilima (2) i (2.1) transformišu u obrtno kretanje vratila sa zamajcem (5). Pomoćni cilindri su u funkciji predsabijanja vazduha, koji se u motorne cilindre potiskuje preko cevovoda (21) i (21.1), nepovratnog ventila (27) i zajedničke kompresione komore. Motor se napaja gorivom pomoću brizgaljke (33) a izduvavanje sagorelih gasova se vrši preko otvora (23) i (23.1) na motornim cilindrima, čije otvaranje regulišu sami klipovi. Varijantno rešenje aksijalnog motora ima dvostruki cilindarski sistem sa fazno pomerenim klipovima za 180°.

**(54) AXIAL ENGINE**

(57) Invention herewith presented is an axial engine, a two-stroke engine with fuel injection system. It consists of a compression chamber within an intermediary cylinder head (11). The intermediary cylinder head (11) together with the engine cylinders (12) and (12.1) within the cylinder blocks (10) and (10.1) and booster cylinders (13) and (13.1) comprises symmetrical axial cylinder system enclosed by the cylinder heads (14) and (14.1) with derived lamellar irreversible valves. Housed inside the cylinder system, two opposite-stroke pistons derived from piston elements (15) and (16), are in synchronous oscillatory in-line motion. The motion is transformed by the sine modulators with the eccentric shafts (2) and (2.1) into a rotary motion of a flywheel shaft (5).

The booster cylinders precompress air. The air is pushed into engine cylinders through the pipeline (21) and (21.1), an irreversible valve (27) and a common compression chamber. The engine is supplied with fuel by a fuel-injection nozzle (33). Exhaust gases leave the engine through openings (23) and (23.1) on the engine cylinders. The pistons adjust the openings. Another solution of the axial engine is an engine with double cylinder system whose pistons are in a shifted phase by 180 degrees.

(51)⁽⁸⁾

(11) 2007/ 0149

F 03 G 5/00 (2008.04)

(13) A

F 16 H 1/28 (2008.04)

F 16 H 1/00 (2008.04)

F 03 G 7/10 (2008.04)

(21) П- 2007/ 0149

(22) 16.04.2007.

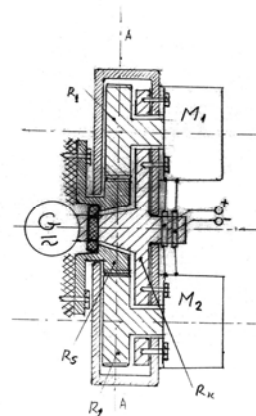
(30) RS 16.04.2007. П-2007/0149

(54) POJAČIVAČ SNAGE

(71) PANTELIĆ, Živan, Despota Stefana.Lazarevića 66, 15000 Šabac, RS

(72) PANTELIĆ, Živan, Despota Stefana.Lazarevića 66, 15000 Šabac, RS

(57) Pojačivač snage se odlikuje time što u sistemu za pojačanje snage ima neparan broj zupčanika, odnosno elemenata koji vrše pojačanje snage. Pojačanje snage se vrši tako što se: snaga el.motora koji pokreće u sistemu najudaljeniji zupčanik (R_1) od centra diska (R_k) i tako se pokreću i ostali zupčanici međusobno u nizu spregnuti, a zadnji zupčanik (R_1) u nizu koji je najbliži centru diska (R_k) se kotrlja-kreće po obodu nepomičnog zupčanika (R_s) i tom radnjom povlači sa sobom i disk (R_k) koji se pokreće-vrti zajedno sa osovinom na kojoj je postavljen i na kojoj dobijamo pojačanu snagu srazmerno odnosu ugrađenih elemenata-zupčanika (R_s) i (R_1). Na osovinu se može postaviti generator koji će napajati el.motor strujom, a razliku energije koristiti sa pogon mašina ili alata, ili direktno koristiti pojačanu snagu el.motora za pogon alata i mašina a el.motor napajati iz nekog drugog izvora el.energije.



(54) POWER AMPLIFIER

(57) Invention herewith described refers to a power amplifier and is characterized in that, that in the system for power amplifying its number of gears, i.e. elements that amplify the power, is odd. The power is amplified as the following: power of electric motor that in the system moves the farthest rear gear (R_1) from the centre of the disk (R_k) and that other gears also move like that and are engaged with each other in the line, and the rear gear (R_1) in the line, which is the closest to the centre of the disk (R_s) therewith, draws along the disk (R_k) which moves " rotates together with the axle whereto it is positioned and where we get an increased power proportional to the relation of built-in elements i.e. the gears (R_s) and (R_1). The generator can be set on the axle to supply electricity to the electric motor, or directly use the increased power of electric motor to drive the tools and machines and the electric motor will be supplied from some other source of electric energy.

(51)⁽⁸⁾ (11) 2008/ 0042

F 03 G 7/08 (2008.04) (13) A

F 03 G 3/00 (2008.04)

F 03 G 7/04 (2008.04)

(21) П- 2008/ 0042 (22) 04.02.2008.

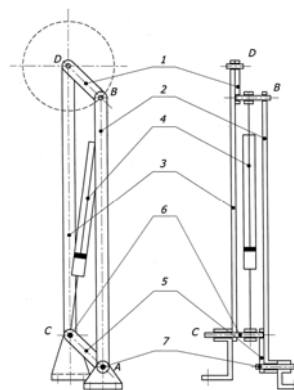
(30) RS 04.02.2008. П-2008/0042

(54) MEHANIČKI OSCILATOR

(71) GORDIĆ, Vujo, prof.dr, D. Tucovića 101, 31 000 Užice, RS

(72) GORDIĆ, Vujo, prof.dr, D. Tucovića 101, 31 000 Užice, RS

(57) Mehanički oscilator, funkcioniše preko termo/hidro cilindra sa klipom (4) koji je jednim krajem, zglobo, vezan za pogonsko vratilo (6) a drugim, zglobo, za osovinu (B) tako da, sa: ekscentrom/kolenom (5) velikim epiciklom (2) pogonskim vratilom (6) osovinom razvodnika (7) i osovinom (B) ostvaruje obrtno kretanje celokupnog mehanizma, sa jedne strane, a sa druge, preko: pogonskog vratila (6) deferenta (3) malog epicikla (1) osovine (B) i osovine (D) ostvaruje usaglašenu promenu radijusa sa obrtnim kretanjem celokupnog mehanizma. Prva funkcija, obrtna, po konstrukciji i funkciji, odgovara klipnoradijalnom motoru, a druga funkcija, promena radijusa, odgovara klipnom motoru sa unutrašnjim sagorevanjem. Ovako koncipiran mehanizam-motor, na spojnici vratila, daje 7 (sedam) puta veći nominalni obrtni moment u odnosu na motore sa unutrašnjim sagorevanjem, pod uslovom: jednake sile na klip i jednakog kolena/ekscentra. Vezivanje u zvezdu, pod uglom od 120°, tri cilindra sa klipom, podržana sa indirektnim upravljanjem, pomoću fluida, dobija se naizmenični trofazni motor, koji primenjen u svojstvu hidroturbine, iz istog jezera, može proizvesti više od hiljadu puta električne energije, poreden sa današnjim hidroturbinama, jer koristi energiju statičkog potencijala, umesto, danas, dinamičkog potencijala.



(54) MECHANICAL OSCILLATOR

(57) Invention herewith described refers to a mechanical oscillator that functions by thermo/hydro cylinders with a piston (4) that, at one end, is connected in an engaged way onto a driving shaft (6) and at the other, is connected to a shaft (B) so that with an excenter/ knee (5) to a large epicycle (2), the driving shaft (6) the axle (7) of a distributor, the axle (B) carries out the rotary movement of the whole mechanism as one, and also due to the driving shaft (6), a different (3) of a small epicycle (1) of the shaft (B) and the axle (D) achieves the harmonized change of the radius with the rotary movement of the whole mechanism. The first function, the rotary one, with regard to the construction and function corresponds to a piston-radial motor, and the other function, the change of radius, corresponds to the piston engine with internal combustion. A mechanism, or a motor of a construction as described, at the coupling of the shaft, gives 7 (seven) times increased nominal torque in comparison to the internal combustion engines, under the conditions that the force of the piston and the knee/excenter make equal force at the piston. Connecting to a star, under the angle of 120°, three cylinders with the piston, supported by indirect regulation, by the fluids, there obtained is an alternating three-phase motor, the application of which is used as a hydro turbine which, from the same lake, can increase production of the electric energy by more than one thousand times, and when compared with hydro turbines of today, as it used energy of the static potential, instead of dynamic potential of today.

(51)⁽⁸⁾ (11) 2008/ 0184

F 16 B 13/12 (2008.04) (13) A

F 16 B 21/00 (2008.04)

(21) П- 2008/ 0184 (22) 05.05.2008.

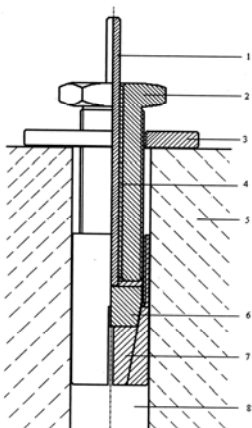
(30) RS 05.05.2008. П-2008/0184

(54) POMOĆNI ALAT ZA UGRADNJU METALNOG TIPLA

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(57) Помоћни алат за уградњу металног типла са унутрашњим покретним клином, се састоји од вијка (2) са у њему у оси изведеним отвором (4). Трн (1) се умеће у отвор вијка (2) а међусобни склоп је лабав. У типл (7) се уметне клин (6), након чега се на вијак (2) наврне граничник (3) а вијак (2) се уврне у типл (7). Тако формиран склоп се умеће у отвор на зиду или месту где треба да буде постављен типл (7) до ослањања граничника (3) на површину зида где је избушен отвор или рупа. Ударцем по трну (1), ручно или механички, клин (6) се помера и шири типл (7) који залази у зид и на тачно дефинисаној дубини чврсто га везује. Након осигурања типла (7) на жељеном месту, одвија се помоћни алат а у типл (7) се уврће жељени вијак.



(54) AUXILIARY TOOL FOR INSERTING METAL ANCHORS

(57) Invention herewith described refers to an auxiliary tool for inserting metal anchors with inside movable wedge, it consists of a screw (2) with an opening (4) achieved in its axis. A pin (1) is inserted in an opening of the screw (2) and the assembly between two of these is loose. A wedge (6) is inserted inside an anchor (7), and hereupon onto the screw (2) a limiter (3) is screwed in the anchor (7). In such a way formed the assembly is inserted in the opening in the wall or the place where there should be positioned the anchor (7) up to the resting of the limiter (3) onto the surface of the wall wherein bored is the opening or a hole. Hammering the pin (1), manually or mechanically, the wedge (6) moves and widens the anchor (7) that goes into the wall and at a precisely defined depth it is firmly fixed. Having secured the anchor (7) at the desired spot, the auxiliary tool is screwed out and inside the anchor (7) the required screw is screwed in.

(51)⁽⁸⁾

F 24 C 3/02 (2008.04)

F 24 C 3/08 (2008.04)

(21) П- 2008/ 0364

(30) RS 19.08.2008. П-2008/0364

(11) 2008/ 0364

(13) A

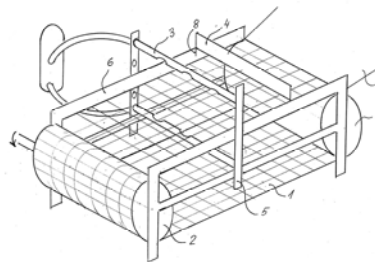
(22) 19.08.2008.

(54) UREĐAJ ZA PEČENJE PAPRIKA

(71) STOJKOVIĆ, Aleksandar, Sitnička 13,
11040 Beograd, RS

(72) STOJKOVIĆ, Aleksandar, Sitnička 13,
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(57) Uredjaj za pečenje paprike omogućava kvalitetno i brzo poluautomatsko pečenje velikih količina paprike. Sastoji se od beskrajne pokretne trake (1) od čelične mreže razvučene preko dva valjka (2) pogonjena elektromotorom i dva gasna gorionika (3) izmedju kojih je gornja putanja pokretne trake (1). Iznad prvog dela gornje putanje pokretne trake (1) je graničnik (4) koji propušta samo jedan red paprika po visini. U toku procesa pečenja rad gasnih gorionika (4) i pokretne trake (1) je besprekidan.



(54) DEVICE FOR BAKING PEPPERS

(57) Invention herewith described refers to a device for baking peppers and it enables a good quality and fast baking of a large quantity of peppers. It consists of an endless conveyor belt (1) of a steel grating stretched over two rollers (2) driven by one electric motor and two gaseous burners (3) between these two burners there is an upper lane of the conveyor belt (1). Above the first part of the top lane of the conveyor belt (1) there is a limiter (4) which passes only one row of the peppers at the height. During the process of baking, the work of the gaseous burners (4) and the movable conveyor belt (1) is permanent.

(51)⁽⁸⁾

F 24 H 3/02 (2008.04)

(21) П- 2008/ 0169

(30) RS 14.04.2008. П-2008/0169

(11) 2008/ 0169

(13) A

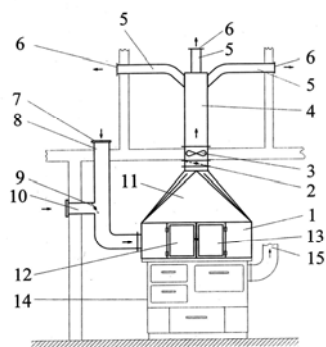
(22) 14.04.2008.

(54) UREĐAJ ZA ISKORIŠĆAVANJE TOPLOTE ŠTEDNJAKA ZA VAZDUŠNO GREJANJE SPRATNIH PROSTORIJA

(71) ARNAUTOVIĆ, Živanko, Borisa Kidriča 162,
Loznica, RS

(72) ARNAUTOVIĆ, Živanko, Borisa Kidriča 162, Loznica, RS

(57) Уређај за искоришћавање топлоте штедњака за ваздушно грејање спратних просторија, према проналаску, поставља се на грејну плочу штедњака (14). Састоји се из четвртасте коморе (1), са вратима (12, 13), на коју се наставља призматична комора (11) са на горњем делу причвршћеним вертикалним централним каналом (4). У доњем делу канала (4) уграђена је ручно покретна регулациона клапна (2) изнад које је смештен вентилатор (3) са електромотором, док су на горњем делу изведена три канала (5) са дистрибуционим решеткама (6) за одвод загрејаног ваздуха у спратне просторије. За леву страну коморе (1) причвршћен је вертикални канал (8) рецикулационог ваздуха са на горњем делу постављеном решетком (7). На доњем делу канала (8) изведен је хоризонтални канал (10) за улаз свежег спољњег ваздуха у коме је постављена регулациона клапна (9).



(54) DEVICE FOR USING THE STOVE HEAT IN HEATING THE AIR IN THE ROOMS ABOVE

(57) Invention herewith described refers to a device for using the stove heat in heating the air in the rooms above, according to the invention, sets a heating surface of the cooker (14). It consists of a quadrilateral chamber (1), with doors (12, 13) whereto positioned is a prismatic chamber (11) with a vertical central channel (4) fixed in the top area. In the bottom part of the channel (4) there is built-in a manually movable regulating flap valve (2) above which is positioned a fan (3) with an electric motor, while at the above level there area three channels (5) with the distribution grates (6) to discharge the heated air into above level rooms. To the left of the chamber (1) there is fixed a vertical channel (8) of a recirculatory air with at the top part positioned a protective grate (7). At the bottom part of the channel (8) there is achieved a horizontal channel (10) to introduce the fresh air from the outside and thereon is positioned a regulating flap valve (9).

(51)⁽⁸⁾

F 41 F 3/04 (2008.04)

F 42 B 12/46 (2008.04)

(21) П- 2008/ 0185

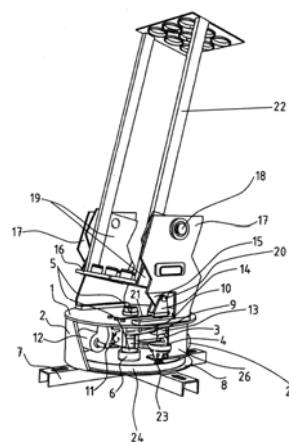
(30) RS 05.05.2008. П-2008/0185

(54) AUTOMATSKI PROTIVGRADNI LANSER

(71) ŠPIRIĆ, Zdravko, Bulevar cara Lazara 54/037, 21000 Novi Sad, RS

(72) ŠPIRIĆ, Zdravko, Bulevar cara Lazara 54/037, 21000 Novi Sad, RS

(57) Automatski protivgradni lanser, prema pronalasku, umrežen je u sistem za potpuno automatsko upravljanje i ispaljivanje protivgradnih raketa na daljinu uz praćenje i rukovođenje celokupnog procesa sa jednog mesta sa više različitih lokacija pomoću dvosmerne bežične Internet komunikacije. Sastoji se od postolja (7) na čijem dnu (8) je smešten elektromotor (12) elevacije pomoću kojeg se rotira navojno vreteno (10) čime se ostvaruje kretanje sklopova (18) i bočnih ploča (19), a time i nosača (22) raketa po elevaciji. Motor (25) azimuta je pričvršćen na gornju radijalnu ploču (1) koji preko gonjenog zupčanika (24), pogonskog zupčanika (23) i pripadajućih sklopova omogućava kretanje nosača (22) raketa po azimutu. Za gornju radijalnu ploču (1) pričvršćena je kutija (27) elektronike u kojoj su smještene elektronske komponente za automatsko upravljanje i ispaljivanje protivgradnih raketa.



(54) AUTOMATIC ANTI HAIL LAUNCHER

(57) Invention herewith described refers to an automatic anti hail launcher, according to the invention, is networked in a system for completely remote automatic regulation and firing the anti hail rockets along with following and managing the whole process from one place to several different locations by means of a two-way wireless internet communication. It consists of a stand (7) at the bottom (8) of which is positioned an electromotor (12) of elevation by means of which it rotates a screw thread (10) therewith accomplishes

moving of the assemblies (18) and lateral plates (19), and therewith the supports (22) for a rocket launcher along the elevation, and the motor (25) of azimuth is fixed onto the top radial plate (1) that over the driven gear (24), the driving gear (23) and the belonging assemblies enables moving the rocket supports (22) along the azimuth. To the upper radial plate (1) there is fixed a box (27) for electrical components wherein positioned are electric components for automatic regulation and launching the anti hail rockets.

(51)⁽⁸⁾

(11) 2009/ 0147

F 42 C 15/40 (2008.04)

(13) A

(21) П- 2009/ 0147

(22) 02.04.2009.

(30) RS 02.04.2009. П-2009/0147

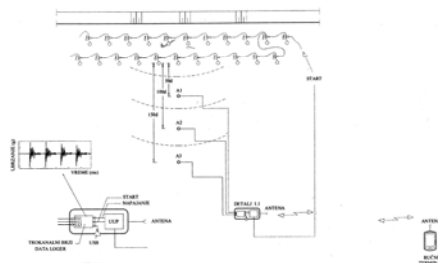
(54) POSTUPAK I SISTEM ZA PRAĆENJE EFEKATA MINIRANJA

(71) KRIČAK, Lazar, Omladinskih brigada 7a, 11070 Novi Beograd, RS

(72) KRIČAK, Lazar, Omladinskih brigada 7a, 11070 Novi Beograd, RS

(57) Sistem za praćenje efekata miniranja se sastoji od podsistema za programirano iniciranje mreža električnih i neelektričnih detonatora primenom RF sistema premisa podataka (patent RS 49942) i podsistema za merenje i prikupljanje podataka o ubrzanju čestica tla neposredno iza minskog polja. Podsistem za merenje i prikupljanje podataka se sastoji od trokanalnog brzog data logera sa frekvencijom uzorkovanja od 1 MHz na kog je moguće priključiti tri akcelerometra sa mogućnošću merenja vibracija maksimalne frekvencije do 50 kHz. Uređaj za upravljanje i punjenje (UUP) kojim se upravlja pomoću ručnog terminala, startuje trokanalni brzi data logger koji ima ulogu da pobuđuje spoljne senzore ubrzanja konstantnom strujom, a da od njih dobija naponski signal za dalju obradu koji se filtrira sa propusnikom opsega i uzorkuje sa analogno-digitalnim konvertorima. Početak uzorkovanja je sinhronizovan sa spoljnim trigerom. Odbirci dobijeni na taj način se prikupljaju preko programabilnog ASIC kola u SDRAM memoriju. Kada se odbirci prikupe u SDRAM memoriji, prebacuju se u FLASH memoriju odakle se mogu pročitati preko USB porta personalnog računara. Podsistem za merenje i prikupljanje podataka poseduje drajver za Windows i korisničku aplikaciju na računani sa kojom je moguće pročitati FLASH čip i izbrisati isti zbog pripreme narednog prikupljanja podataka. Aplikativni program obrađuje podatke i ispisuje na monitoru u vidu akceleroograma ubrzanja čestica tla u funkciji vremena. Na akceleroogramu se uočavaju pikovi koji predstavljaju maksimalne vrednosti ubrzanja čestica tla u momentu iniciranja svakog minskog punjenja. Očitavanjem vremena sa akceleroograma izraženih u ms za svaki pik dobija se tačno vreme iniciranja minskih punjenja u svakoj bušotini, kao i lociranje otkazane mine poređenjem poznatog redosleda iniciranja i nedostatka pika na akceleroogramu. Dobijeni podaci omogućuju

analizu i usaglašavanje parametara miniranja u cilju dobijanja boljih efekata miniranja kao i određivanje brzine prostiranja površinskih talasa i gubitaka energije eksploziva za pomeranje stenskog masiva.



(54) PROCEDURE AND SYSTEM FOR MONITORING THE EFFECTS OF MINES

(57) Invention herewith explained refers to a system for monitoring the effects of mines consists of a subsystem for programming initiation of networks of electric and non-electric detonators by application of RF data transmission system (patent RS 49942) subsystems for measuring and collecting data on the ground next to the mine field. The subsystem for measuring and collecting data consists of the three-channel speed data loggers with the frequency of taking samples from 1 MHz whereto it is possible to connect three accelerometers with the possibility of measuring the vibrations of maximal frequency of up to 50 kHz. Regulating and charging device (UUP) which is regulated from a manual terminal, initiates the three-channel speed data logger the role of which is to actuate the external sensors of acceleration by a constant electric current, and of these to obtain the voltage signal for further processing which is filtered with a bandpass filter and to cause with analogous digital convertors. The beginning of taking samples is synchronized with the external trigger. Thereby picked-up samples are collected over the programmable ASIC circuits in SDRAM memory. When the picked-up samples are collected in SDRAM memory, they are transferred to flash memory wherefrom these can be read by USB port of a personal computer. The subsystem for measuring and collecting the data has a driver for Windows and the user application at the computer that enables reading the flash chip and remove the same due to the preparation of the following collection of data. The application programme processes and displays the data in the form of accelerogram of accelerating particles of the ground in the function of time. Peaks can be noticed at the accelerograph, the peaks represent maximal values of particle acceleration of the soil grains at the moment of filling the explosive or mine. Reading the time from accelerograph expressed in ms for each peak there obtained is the exact time of initiation or actuation of the mine filling in each bore,

and the position of any misfired mine due to the possibility to compare the known order of actuation and the omission of the peak at the accelerograph. The obtained data enable the analysis and harmonization of the parameters of detonation for the purpose of obtaining the improved effects of mining and to determine the speed of expansion of the surface waves and the loss of energy of the explosive for moving the rock massive.

(51)⁽⁸⁾ (11) 2008/ 0376

G 01 C 19/00 (2008.04)

(13) A

F 03 G 3/00 (2008.04)

(21) П- 2008/ 0376

(22) 26.08.2008.

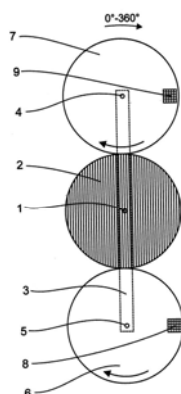
(30) RS 26.08.2008. П-2008/0376

(54) IMPULSNI GENERATOR ISTOSMERNE INERCIONE SILE SA PROMENLJIVIM POLUPREČNIKOM ROTACIJE PERIFERNOG CENTRA MASE U ODNOSU NA CENTAR PRIMARNE ROTACIJE

(71) ILIĆ, Aleksej, Slobodana Penezića 52, 23000 Zrenjanin, RS; LASLO, Zoltan, Resavska 37, 23000 Zrenjanin, RS

(72) ILIĆ, Aleksej, Slobodana Penezića 52, 23000 Zrenjanin, RS; LASLO, Zoltan, Resavska 37, 23000 Zrenjanin, RS

(57) Impulsni generator istosmerne inercione sile sa promenljivim poluprečnikom rotacije perifernog centra mase u odnosu na centar primarne rotacije čine periferni centari mase (8) i (9) koji su pričvršćeni za periferne točkove (6) i (7) i zajedno sa njima se slobodno okreću oko osovine perifernih točkova (4) i (5) su simetrično pričvršćeni za krake nosača obrtnog sistema (3) za koji je pričvršćena i osovinica obrtnog sistema (1). Fiksni točak 2, koji je istog prečnika kao i periferni točkovi (4) i (5), je nepokretan u odnosu na ceo predhodno opisani obrtni mehanizam tako da osovinica obrtnog sistema (1) prolazi kroz centar fiksnog točka (2) ali za njega nije pričvršćena. Prilikom rotacije nosača obrtnog sistema (3) oko osovine obrtnog sistema (1), periferni točkovi (6) i (7) koji radijalno naležu na fiksni točak (2) kompenzuju svaku pramenu zadatog ugla koji grade periferni centri mase (8) i (9) u odnosu na osovine perifernih točkova (4) i (5) prilikom zajedničke rotacije istih oko osovine obrtnog sistema (1).



(54) IMPULSE GENERATOR OF UNIDIRECTIONAL INERTIA FORCE WITH THE VARIABLE DIAMETER OF ROTATION OF THE PERIPHERAL CENTRE OF MASS IN RELATION TO THE CENTRE OF PRIMARY ROTATION

(57) Invention herewith described refers to an impulse generator of unidirectional inertia force with the variable diameter of rotation of peripheral centre of mass in relation to the centre of primary rotation make the peripheral centres (8) and (9) of the mass being fixed to the peripheral wheels (6) and (7) and together with them move freely around the axles of the peripheral wheels (4) and (5) being symmetrically fixed onto the arms of the carrier of a revolving system (3) whereto fixed is the axle of the revolving system (1), as well. A fixed wheel 2, which is of the same diameter as the peripheral wheels (4) and (5), is immovable in relation to the whole above described revolving mechanism so that the axle of the revolving system (1) goes through the centre of the fixed wheel (2) but it is not secured thereto. During the rotation of the carriers of the revolving system (3) around the axles of the revolving system (1), the peripheral wheels (6) and (7), that radially lean onto the fixed wheel (2), compensate for any change of the given angle that build the peripheral centres of mass (8) and (9) in comparison to the axles of peripheral wheels (4) and (5) during the common rotation of the same, around the axle of the revolving system (1).

(51)⁽⁸⁾

(11) 2008/ 0378

G 01 C 19/00 (2008.04)

(13) A

F 03 G 3/00 (2008.04)

(21) П- 2008/ 0378

(22) 26.08.2008.

(30) RS 26.08.2008. П-2008/0378

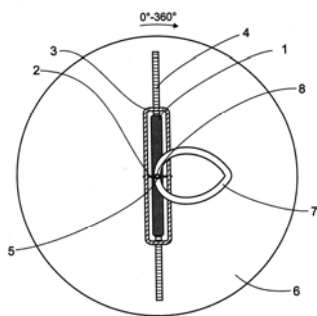
(54) IMPULSNI GENERATOR ISTOSMERNE INERCIONE SILE SA URAVNOTEŽENIM OBRNIM TELOM KAO CENTROM INERCIJE

(71) ILIĆ, Aleksej, Slobodana Penezića 52, 23000 Zrenjanin, RS; ILIĆ, Aleksandar, Slobodana Penezića, 23000 Zrenjanin, RS

(72) ILIĆ, Aleksej, Slobodana Penezića 52, 23000 Zrenjanin, RS; ILIĆ, Aleksandar, Slobodana Penezića, 23000 Zrenjanin, RS

(57) Uravnoteženo obrtno telo (1) pričvršćeno je za ram uravnoteženog obrtnog tela (3) preko osovine uravnoteženog obrtnog tela (2). Ram uravnoteženog obrtnog tela (3) je pričvršćen je za pokretni deo linearnog klizača (4) i slobodno se kreće zajedno sa pokretnim delom klizača (4) uzduž fiksnog dela klizača (4). Sklop uravnoteženo obrtno telo (1) - osovinica uravnoteženog obrtnog tela (2) - ram uravnoteženog obrtnog tela (3) - linearni klizač (4) rotira oko centra rotacije celog obrtnog sistema (5). Pri tome sklop uravnoteženo obrtno telo (1) - osovinica uravnoteženog obrtnog tela (2) - ram uravnoteženog obrtnog tela (3)

tokom rotiranja linearnog klizača (4) oko centra rotacije celog obrtnog sistema (5) kreće po izduženoj zatvorenoj krivolinijskoj putanji koja je postavljena ekscentrično u odnosu na centar rotacije celog obrtnog sistema (5) pri čemu je pomenuta putanja definisana žljebom (7) na vodećoj ploči (6) unutar koga se kreće vođica (8) koja je fizički povezana sa ramom uravnoteženog obrtnog tela.



(54) IMPULSE GENERATOR OF UNIDIRECTIONAL INERTIA FORCE WITH THE BALANCED ROTARY BODY AS THE CENTRE OF INERTIA

(57) Invention herewith described refers to an impulse generator of unidirectional inertia force with the balanced rotary body as the centre of inertia. A balanced rotary body (1) is secured to the frame of a balanced rotary body (3) over the axle of a balanced rotary body (2). The frame of the balanced rotary body (3) is secured to the movable part of a linear slider (4) and moves freely together with the movable body of the slider (4) along the fixed part of the slider (4). The assembly of the balanced rotary body (1) " axle of the balanced rotary body (2) - frame of the balanced rotary body (3) " the linear slider (4) rotates around the centre of rotation of the whole rotary system (5). Therewith the assembly of the balanced rotary body (1) - axle of the balanced rotary body (2) - frame of the balanced rotary body (3) during rotation of the linear slider (4) around the centre of rotation of the whole revolving system (5) move along the elongated closed curvilinear path which is positioned eccentrically in relation to the centre of rotation of the whole revolving system (5) where the mentioned path is defined by the groove (7) on the guide plate (6) inside which there is a guide (8) physically connected to the frame of the balanced revolving body.

(51)⁽⁸⁾ (11) 2008/ 0208
G 01 N 33/14 (2008.04) (13) A
C 07 C 1/24 (2008.04)
B 01 D 59/44 (2008.04)

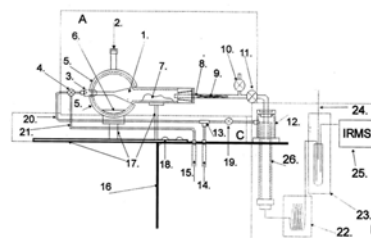
(21) П- 2008/ 0208 (22) 15.05.2008.
 (30) RS 15.05.2008. П-2008/0208

(54) APARATURA ZA UTVRĐIVANJE IZOTOPSKOG SASTAVA NEIZMENLJIVIH ATOMA VODONIKA I DEUTERIJUMA U UZORCIMA ETANOLA I POSTUPAK ZA UTVRĐIVANJE AUTENTIČNOSTI I GEOGRAFSKOG POREKLA PROIZVODA

(71) SMAJLOVIĆ, Ivan, Šamu Mihalja 30, 21200 Bečej, RS

(72) SMAJLOVIĆ, Ivan, Šamu Mihalja 30, 21200 Bečej, RS

(57) Pronalazak pripada oblasti hemijske instrumentalne analitike, tj. oblasti ispitivanja stabilnih izotopa u prehrambenim proizvodima, a odnosi se na komoru za termalnu dehidraciju alkohola, aparaturu za utvrđivanje izotopskog sastava neizmenljivih atoma vodonika i deuterijuma u uzorcima etanola koja se sastoji od: komore za termalnu dehidraciju alkohola (A), detekcionog uređaja (B) koji se sastoji od reaktora za pirolizu i kontinualno - protočnog izotopskog masenog spektrometra na koji je komora za termalnu dehidraciju alkohola povezana preko sistema ventila (C), konektora i kapilarnih cevčica za prenos ispitivanog analita kao i za ispiranje komore za termalnu dehidraciju alkohola u struji helijuma i postupak za određivanje izotopskog sastava neizmenljivih stabilnih izotopa vodonika u uzorcima etanola, a u cilju utvrđivanja autentičnosti i geografskog porekla vina i grožđane šire, piva, alkoholnih pića, voćnih sokova, meda i ostalih prehrambenih proizvoda koji sadrže alkohol i/ili fermentabilne šećere.



(54) APPARATUS FOR DETERMINATION OF ISOTOPIC COMPOSITION OF NON-EXCHANGEABLE HYDROGEN AND DEUTERIUM ATOMS IN ETHANOL SAMPLES AND PROCEDURE FOR DETERMINATION AUTHENTICITY AND GEOGRAPHICAL ORIGIN OF PRODUCTS

(57) The invention is related to the instrumental analytical chemistry, furthermore to the stable isotope determination in food products. The present invention is referred to the alcohol thermal dehydration chamber; apparatus for online determination of isotopic composition of non-exchangeable hydrogen and deuterium atoms in ethanol samples, which comprises: an alcohol thermal dehydration chamber (A), a detection device (B), which contains pyrolysis reactor and the Continuous Flow Isotope Spectrometer, and it is connected to the alcohol thermal dehydration chamber over

the system (C) of valves, connectors and capillary tubes which are used for transfer of analyzed sample as for the purging of the alcohol thermal dehydration chamber and process for online determination of isotopic composition of non-exchangeable hydrogen and deuterium atoms in ethanol samples which is done by means of alcohol thermal dehydration chamber to prepare ethylene and with further determination of δD values in prepared analite and for the purpose of authenticity and geographical origin determination of wines, grape musts, beers, alcoholic beverages, fruit juices, honey and other products which contain alcohol and/or fermentable sugars.

(51)⁽⁸⁾ (11) 2008/ 0028

G 06 F 13/10 (2008.04) (13) A

(21) П- 2008/ 0028 (22) 21.01.2008.

(30) RS 21.01.2008. П-2008/0028

(54) SISTEM ZA SPREČAVANJE AKTIVACIJE RAČUNARSKIH VIRUSA I DRUGIH VRSTA ZLONAMERNIH PROGRAMA KOJI SU UPISANI NA TVRDI DISK RAČUNARA

(71) PETKOV, Dejan, Bulevar Arsenija Čarnojevića 217, 11070 Novi Beograd, RS

(72) PETKOV, Dejan, Bulevar Arsenija Čarnojevića 217, 11070 Novi Beograd, RS

(57) Sistem za sprečavanje aktivacije virusa i drugih vrsta zlonamernog koda koji su upisani na tvrdi disk računara, podrazumeva postupak koji se svodi na to da je prilikom upisa, odnosno instalacije programa, neophodno izvršiti šifrovanje datoteka i to tako što se od korisnika traži da ručno unese ključ za šifrovanje, jedinstven za svaki tvrdi disk. Prilikom očitavanja izvršnih datoteka sa diska, automatski se u elektronskim sklopovima samog tvrdog diska ili pratećim kolima vrši dešifrovanje datoteka pre njihovog slanja u memoriju. Ukoliko se radi o regularnom programu koji korisnik želi da instalira, ove datoteke prolaze kroz regularan postupak šifrovanja i prilikom dešifrovanja će se dobiti originalni nešifrovani podaci. Ukoliko se radi o virusu koji se sam, bez šifrovanja u kome korisnik zadaje ključ, upisuje na tvrdi disk, on će prilikom očitavanja u postupku dešifrovanja biti uništen, tako da neće moći da se aktivira i izvrši.



(54) SYSTEM FOR PREVENTING ACTIVATION OF COMPUTER VIRUSES AND OTHER TYPES OF MALICIOUS SOFTWARE PROGRAMS ENTERED INTO COMPUTER HARD DISKS

(57) Invention herewith described refers to the system for preventing activation of computer viruses and other types of malicious codes entered into computer hard disks is basically carried out during entering, or installation of a software applications when it is necessary to carry out encryption of the data files meaning that the user itself is required to enter the unique cipher key for each hard disk. When reading executable data files from the disk, decryption of data files is done automatically in the electronic assemblies of hard disk itself or the accompanying circuits and before forwarding these data files into the computer memory. Thus in the case of a regular application programme that the user wants to install, these data files go through a regular encryption procedure and during their decryption the original non-crypted data will be obtained. In the cases when the virus by itself enters into the hard disk, without encryption process when the user enters the cipher key, it will be destroyed during the reading process in the decryption procedure and hence its activation and execution in the hard disk will be prevented.

(51)⁽⁸⁾ (11) 2009/ 0253

G 07 D 7/12 (2008.04) (13) A

(21) П- 2009/ 0253 (22) 29.05.2009.

(30) RS 29.05.2009. П-2009-0253

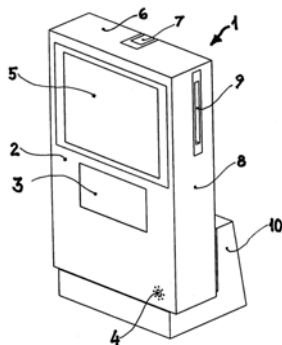
(54) RUČNI PRENOSNI UREĐAJ ZA PROVERU PUTNIH I LIČNIH DOKUMENATA, OČITAVANJE BIOMETRIJSKIH PODATAKA I PREPOZNAVANJE LICA KOJA NOSE TE DOKUMENTE

(71) VLATACOM d.o.o., Preduzeće za projektovanje, inženjering i proizvodnju, Arčibalda Rajsa 51, 11000 Beograd, RS

(72) VUJIC, Saša, Dušana Vukasovića 42, 11070 Novi Beograd, RS

(57) Ručni prenosni uređaj, prema pronalasku, omogućava da se vrši pro vera i verifikacija pasoša, viza, ličnih karti, uključujući dokumenta sa ugrađenim beskontaktnim ili kontaktnim čipom, očitava biometrijske podatke i to: otisak prsta, fotografiju lica koje nosi pasoš i dužicu oka iris, i na osnovu svih tih tako prikupljenih podataka vrši i prepoznavanje lica koja nose te dokumente, odnosno vrši i prepoznavanje lica koja nemaju dokumente, ali uzimanjem na licu mesta podataka o otisku prsta, fotografisanjem lica bez dokumenata i snimanjem njegove dužice oka - irisa i poređenjem tako uzetih podataka sa podacima iz baze podataka o licima kojima su bili izdati putni ili lični identifikacioni dokumenti slanjem uzetih podataka

glavnom računaru i preuzimanjem povratnih podataka iz glavnog računara koje se pojavljuju na ekranu 5 optičkog pokazivača ručnog prenosnog uređaja, pri čemu operater preko optičkog pokazivača 5 i funkcionalne tastature komandne ploče 3 komunicira sa glavnim računarom žičnom ili bežičnom vezom.



(54) HANDHELD PORTABLE DEVICE FOR AUTHENTICATION OF PASSPORTS AND ID DOCUMENTS, BIOMETRIC DATA READING AND IDENTIFICATION OF DOCUMENT HOLDERS

(57) Invention herewith described refers to a portable device that, according to the invention enables authentication and verification of passports, visas, ID cards, including documents with built-in contactless or contact chip, reads biometric data, in particular: fingerprint, image of the passport holder, i.e. carries out authentication and retinal iris recognition and then, based on in such a way collected data, completes recognition of the persons holding such documents, i.e. persons who have no documents. This device by taking fingerprint data on the spot, taking a digital image of persons without documents and scanning the retinal area - and the iris of the eye and comparing the collected data with the data from the database of persons who have passport and personal identification documents issued, and thereupon, forwards the taken data to the main computer takes over information which carries the authentication data from the main computer displayed at the monitor 5 of the optical pointer of the handheld portable device, thus the operator, with the optical pointer 5, and the functional keyboard of the control board 3, communicates with the main computer either by a wire connection or a wireless one.

(51)⁽⁸⁾ (11) 2008/ 0403

H 01 F 27/27 (2008.04)

(13) A

(21) П- 2008/ 0403

(22) 05.09.2008.

(30) RS 05.09.2008. П-2008/0403

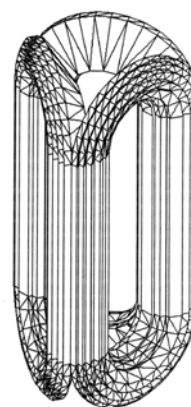
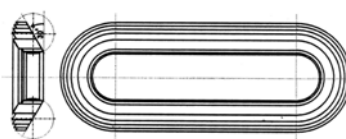
(54) MOTANO DELTA MAGNETNO JEZGRO TROFAZNOG TRANSFORMATORA

(71) ABS MINEL TRAF0 AD-JOINT STOCK COMPANY, Kralja Petra I 332, 11400 Mladenovac, RS

(72) Pronalazač ne želi da bude naveden

(74) RAČANOVIĆ, Adrijana, Tadeuša Koščuška 38/8, 11000 Beograd, RS

(57) Jedna od tri istovetne četvrtaste zaobljene kanure (slika 1) izradjena je od sedam stepenica motanih jedne preko druge pet različitih širina traka trafo lima. Prva stepenica je motana ravno a ostale sa uglom smicanja svakog sloja trafo lima pod uglom 30°. Debljine namotane naslage su konstruisane tako da vrhovi ravno iskošenih stepenica maksimalno dosežu do opisane kružnice a dna leže na dijametru te kružnice čiji je pravac za 30° pomeren u odnosu na normalu ose kanure. Tri takve kanure se spoje trouglasto, naleganjem ravnih strana kanura (slika 3) i spojevi učvrste obmotavanjem poliglas trakom.



(54) WOUND DELTA MAGNETIC CORE OF A THREE-PHASE TRANSFORMER STATION

(57) Invention herewith described refers to a wound delta magnetic core of a three-phase transformer station where one of three identical rectangular round coils (figure 1) is made of seven steps wound one over the other with five different widths of strips of sheet of the transformer station sheet. The first step is wound even and the remaining ones under the shearing angle of each layer of the transformer station sheet by the angle of 30°. Thickness of the wounded layers are designed so that the tips of flat sloped steps maximally reach the circumscribed circle while the bottoms lie in a diameter of the circle the direction of which is by 30° dislocated compared to the normal axis of the coil. Three such coils are coupled by triangular arranging of flat sides of the coils (figure 3) and the joints are fixed in a polyglass stripe wound around it.

(51)⁽⁸⁾ (11) 2008/ 0424

H 02 K 17/00 (2008.04) (13) A

(21) П- 2008/ 0424 (22) 19.09.2008.

(30) RS 19.09.2008. П-2008/0424

(54) GENERATOR-NAPRAVA ZA PROIZVODNJU ELEKTRIČNE ENERGIJE DO 5 KW

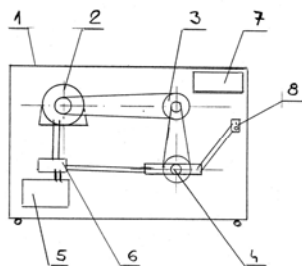
(71) MEDIĆ, Petar, Drinske divizije 90/13,

11211 Beograd-Borča, RS

(72) MEDIĆ, Petar, Drinske divizije 90/13,

11211 Beograd-Borča, RS

(57) Generator-naprava za proizvodnju električne energije kod obnovljivih ili alternativnih izvora električne energije sastoji se od pravougaonog kućišta (1), generatora-alternatora (2) koji je povezan sa reduktorom (3), koji je u vezi sa motorom (4), koji pokreće generator-alternator (2), koji ima svoje napajanje akumulatorsku bateriju (5), koja se dopunjuje preko generatora-alternatora (2), preko elektronskog regulatora (6), generator-alternator (2) je u vezi sa invertorom-pretvaračem (7), motor (4) je u vezi sa prekidačem (8), da bih uključio motor (4) da bih pokretao generator-alternator (2) preko reduktora (3). Ovim rešenjem se postiže viši kvalitet, najjednostavnijeg rešenja do sada koje ne zavisi od bilo kojeg načina pokretanja naprava, da dobiju električnu energiju. Ovaj generator može da radi u bilo kojim uslovima nepogodam zemljotresa, poplava itd.. Generator je mobilan tako da se može prenositi tamo gde je neophodno da ima električne energije. Ovo je prvi sistem naprave gde ne zavisite od bilo koga ili čega, ada imate električnu energiju u kući, stanu, van naseljenih mesta, čamcima, brodovima itd.

**(54) GENERATOR-DEVICE FOR UP TO 5 kW PRODUCTION OF ELECTRIC ENERGY**

(57) Invention herewith described refers to a generator-device for production of electric energy from renewable or alternative additional sources of electric energy consists of a rectangular housing (1), a generator alternator (2) connected to a reducer (3) connected to a motor (4) moved by the generator -alternator (2), which has its supply from a battery (5) of accumulator recharged over the generator -alternator (2), over an electronic regulator (6), the generator alternator (2) is in

connection with an inverter - converter (7), the engine (4) is connected to a switch (8) to switch on the motor (4) so as to move the generator - alternator (2) through the reducer (3). Solution herewith described brings about a solution with improved quality, with regard to the simplest solution so far described, power production does not depend on any method for starting the devices. Generator herewith described can work under any conditions or disasters, such as earthquakes, floods, etc. The generator is mobile so that it can be relocated to the place where power production is required. This is the first system with a device where there are no preconditions for carrying out, when the power is supplied in a house, flat, outside the inhabited places, boats, ships, etc.

(51)⁽⁸⁾ (11) 2009/ 0232

H 02 K 53/00 (2008.04) (13) A

(21) П- 2009/ 0232 (22) 15.05.2009.

(30) RS 15.05.2009. П-2009/0232

(54) REPRODUKCIJA ELEKTRIČNA CENTRALA

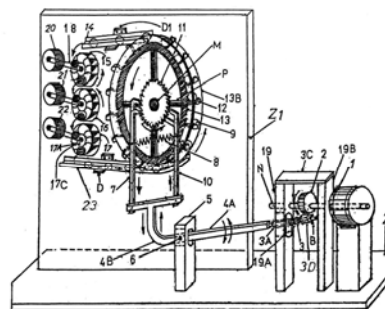
(71) RISTIĆ, Dragoje, Desanke Maksimović 10,

11500 Obrenovac, RS

(72) RISTIĆ, Dragoje, Desanke Maksimović 10,

11500 Obrenovac, RS

(57) Reprodukciona električna centrala spada u oblast elektrotehnike (mašina i uređaja za proizvodnju električne struje). Ukoliko na duži krak poluge (4A) dejstvuje spoljna pogonska sila (električni motor, parna ili vodena turbina) tada preko kraćeg kraka poluge (4B), potiskivača (10) i povelakača (7) pomera se zupčanik (11), a preko osovine (M) i podizač kugli (13) sa kuglama (9). Na dejstvu kinetičke (pogonske) energije kugli (9) koja je potrebna pri slobodnom padu za pokretanje rotora (15) koji pokreće generator (20), a ona se kod ovog izuma koristi bez gubitka energije za besplatno pokretanje i rotora (16 i 17) postavljenih po vertikalnoj liniji, koji pokreću i generatore (21 i 22) koji proizvode struju. Na smanjenju trenja između diska (2) kružnog oblika i kraka dvokrake poluge (4A) ugradnjom obrtne cevi (3D) i obrtne cevi (3A) koja preko stuba (19) i žleba (19A) usmerava kretanje kraka poluge po vertikalnoj liniji i time umanjuje gubitak pogonske sile motora (1).



(54) REPRODUCING POWER PLANT

(57) Reproducing power plant belongs to the field of electrical engineering (machines and devices for production of electric energy). When the long arm of a lever (4A) is impacted by an external driving power (electric motor, steam from a water turbine (then over the shorter arm of a lever (4B), a suppressor (10) and a lever (7) for drawing a gear (11) is moved, and over a pivot (M) a ball lifter (13) with balls (9), as well. With regard to the effect of a kinetic (driving) energy of the balls (9) which is required in a free fall to move a rotor

(15) that moves a generator (20), and this with this type of invention is used with no loss of energy for 'free-of-charge' moving the rotors (16 and 17) positioned along a vertical line, that also move the power producing generators (21 and 22). With regard to the reduction of friction between the disk (2) of a round shape and an arm of a double lever (4A') by building-in a rotary pipe (3D) and a rotary pipe (3A) that over a post (19) and a groove (19A) directs the movement of the arm of the lever along the vertical line, thus the loss of the driving force of the engine (1) is reduced.

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A 01 B 1/04	(2008.04)	P-2008/213	B 63 B 35/73	(2008.04)	P-2008/215
A 01 F 25/12	(2008.04)	P-2008/466	B 65 D 5/36	(2008.04)	P-2008/483
A 01 G 9/26	(2008.04)	P-2008/16	B 65 H 18/10	(2008.04)	P-2008/407
A 01 K 87/00	(2008.04)	P-2008/212	B 65 H 54/00	(2008.04)	P-2008/407
A 01 K 97/10	(2008.04)	P-2008/273	B 66 F 3/44	(2008.04)	P-2008/575
A 21 B 5/03	(2008.04)	P-2008/390	C 07 C 1/24	(2008.04)	P-2008/208
A 23 B 4/00	(2008.04)	P-2008/25	C 07 C 51/41	(2008.04)	P-2008/297
A 23 B 4/044	(2008.04)	P-2008/25	C 07 C 51/43	(2008.04)	P-2008/297
A 23 L 1/30	(2008.04)	P-2008/297	C 07 C 59/08	(2008.04)	P-2008/297
A 23 L 1/307	(2008.04)	P-2008/48	C 07 C 69/22	(2008.04)	P-2008/344
A 23 L 2/52	(2008.04)	P-2008/297	C 07 D 209/08	(2008.04)	P-2009/517
A 23 N 12/08	(2008.04)	P-2008/466	C 07 D 401/04	(2008.04)	P-2009/517
A 23 N 4/02	(2008.04)	P-2008/477	C 07 D 401/14	(2008.04)	P-2009/517
A 47 J 36/26	(2008.04)	P-2008/52	C 07 D 403/04	(2008.04)	P-2009/517
A 47 J 37/04	(2008.04)	P-2008/390	C 07 D 403/12	(2008.04)	P-2009/517
A 47 L 9/18	(2008.04)	P-2008/243	C 07 D 405/04	(2008.04)	P-2009/517
A 61 K 31/19	(2008.04)	P-2008/297	C 07 D 405/12	(2008.04)	P-2009/517
A 61 K 31/381	(2008.04)	P-2009/517	C 07 D 405/14	(2008.04)	P-2009/517
A 61 K 31/404	(2006.01)	P-2009/517	C 07 D 409/04	(2008.04)	P-2009/517
A 61 K 31/46	(2008.04)	P-2009/438	C 07 D 409/14	(2008.04)	P-2009/517
A 61 K 33/38	(2008.04)	P-2008/48	C 07 D 413/04	(2008.04)	P-2009/517
A 61 M 11/00	(2008.04)	P-2008/48	C 07 D 413/14	(2008.04)	P-2009/517
A 61 P 29/00	(2008.04)	P-2009/438	C 07 D 417/04	(2008.04)	P-2009/517
A 61 P 31/14	(2008.04)	P-2008/297	C 07 D 417/14	(2008.04)	P-2009/517
A 61 P 31/18	(2008.04)	P-2009/438	C 07 D 451/04	(2008.04)	P-2009/438
A 63 H 18/00	(2008.04)	P-2008/306	C 07 D 471/04	(2006.01)	P-2009/517
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B 03 B 5/28	(2008.04)	P-2008/355	F 03 G 3/00	(2008.04)	P-2008/42
B 03 B 5/28	(2008.04)	P-2008/356	F 03 G 3/00	(2008.04)	P-2008/376
B 03 B 5/28	(2008.04)	P-2008/357	F 03 G 3/00	(2008.04)	P-2008/378
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B 03 D 103/02	(2008.04)	P-2008/355	F 03 G 7/10	(2008.04)	P-2007/149
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B 21 C 47/00	(2008.04)	P-2008/407	F 16 B 17/00	(2008.04)	P-2008/306
B 22 D 41/14	(2008.04)	P-2008/459	F 16 B 21/00	(2008.04)	P-2008/184
B 22 D 41/44	(2008.04)	P-2008/459	F 16 H 1/00	(2008.04)	P-2007/149
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B 29 C 53/32	(2008.04)	P-2008/407	F 24 C 3/02	(2008.04)	P-2008/364
B 29 C 53/56	(2008.04)	P-2008/407	F 24 C 3/08	(2008.04)	P-2008/364
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B 60 R 25/00	(2008.04)	P-2007/118	F 41 F 3/04	(2008.04)	P-2008/185
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G 06 F 13/10	(2008.04)	P-2008/28	H 02 K 53/00	(2008.04)	P-2009/232

ПАТЕНТИ

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(51)⁽⁸⁾ (11) 50592
A 23 K 1/16 (2006.01) (13) B
 (21) П- 2008/ 0333 (22) 06.05.2005.
 (30) AT 19.05.2004. 8822004
 (86) WO 06.05.2005. PCT/EP2005/004946
 (87) WO 08.12.2005. WO 2005/115165
 (96) 06.05.2005. 05741371.8
 (97) 14.05.2008. EP 1748702B 2008/20 DE
(54) STOČNA HRANA ILI ADITIV STOČNE HRANE KOJI SADRŽE ALKALOID
 FEED OR FEED ADDITIVE CONTAINING AN ALKALOID
 (73) ROTH, Hermann, Kiedricher Strasse 35 c, 65343 Eltville, DE
 (72) ROTH, Hermann, Kiedricher Strasse 35 c, 65343 Eltville, DE
 (74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS
 (57) Stočna hrana koja sadrži konvencionalne sastojke stočne hrane kao što su pšenica i proizvodi od pšenice, kukuruz, proteini i esencijalne amino kiseline, vitamini, mineralni aditivi, kao što su soli, fosfati, enzimi i slično, ili aditiv stočne hrane za pripremanje takve stočne hrane, **naznačena time**, što stočna hrana ili aditiv stočne hrane sadrži(e) protopin alkaloid, posebno α -alokriptopin u efektivnoj količini da služi kao pospešivač dejstva hrane i stimulant apetita za stoku.
 Prijava sadrži još 8 patentnih zahteva.

(51)⁽⁸⁾ (11) 50556
A 23 K 1/18 (2006.01) (13) B
 (21) П- 2008/ 0122 (22) 07.06.2005.
 (30) DE 09.06.2004. 200410028193
 DE 11.12.2004. 200410059761
 (86) WO 07.06.2005. PCT/EP2005/006110
 (87) WO 22.12.2005. WO 2005/120246
 (96) 07.06.2005. 05747802.6
 (97) 26.12.2007. EP1758463B 2007/52 DE
(54) GUANIDINO SIRČETNA KISELINA KAO DODATAK HRANI ZA ŽIVOTINJE
 GUANIDINO ACETIC ACID USED AS AN ANIMAL FOOD ADDITIVE
 (73) AlzChem Trostberg GmbH, Dr.- Albert- Frank- Strasse 32, 83308 Trostberg, DE
 (72) GASTNER, Thomas, Garchingstrasse 16A, 84549 Engelsberg, DE; KRIMMER, Hans-Peter, Wiesenstrasse 3, 84558 Kirchweidach, DE
 (74) MIJATOVIĆ, Živko & Partners, Takovska 58, 11000 Beograd, RS
 (57) Primena guanidino sirčetine kiseline i/ili njenih soli, **naznačena time** što se koristi za proizvodnju dodataka

hrani za uzgoj i proizvodnju stoke u pretežno vegetarijanskoj ishrani radi poboljšanja unosa hrane, povećanja karakteristika rasta, mišićne mase, kvaliteta mesa i/ili reproduktivnih karakteristika.
 Prijava sadrži još 9 zavisnih patentnih zahteva.

(51)⁽⁸⁾ (11) 50607
A 23 L 1/236 (2006.01) (13) B
A 23 L 1/308 (2006.01)
A 23 L 1/0528 (2006.01)
A 23 L 1/09 (2006.01)
A 21 D 13/08 (2006.01)
A 23 L 1/08 (2006.01)
A 23 L 1/314 (2006.01)
A 23 G 9/34 (2006.01)
A 23 G 1/32 (2006.01)
A 23 G 3/38 (2006.01)
 (21) П- 2008/ 0413 (22) 12.08.2005.
 (30) EP 24.12.2004. 04447297
 EP 12.08.2004. 04103889
 (86) WO 12.08.2005. PCT/EP2005/008810
 (87) WO 16.02.2006. WO 2006/015880
 (96) 12.08.2005. 05771060.0
 (97) 11.06.2008. EP 1793691B 2008/24 EN
(54) FUNKCIONALNA ZAMENA ZA ŠEĆER
 FUNCTIONAL SUGAR REPLACEMENT
 (73) SWEETWELL NV, Boomssesteenweg 945, 2610 Antwerpen-Wilrijk, BE
 (72) DE BAETS, Sophie, Dorpsstraat 182, B-9980 Sint-Laureins, BE
 (74) POPOVIĆ, Slobodan i ost., Resavska 34, 11000 Beograd, RS
 (57) Jedinjenje zamene za šećer koje sadrži bubreće jedinjenje vlakna i jedinjenje zaslađivača **naznačeno time** što
 • navedeno bubreće jedinjenje vlakna koje sadrži
 - 30 do 75 mas %, poželjno 45 do 65 masenih %, na bazi da je ukupna količina jedinjenja zamene za šećer 100 masenih %, polisaharida,
 - 5 do 45 mas %, poželjno 10 do 30 masenih % %, na bazi da je ukupna količina jedinjenja zamene za šećer 100 masenih %, oligosaharida, i
 • navedeno jedinjenje zaslađivača koje sadrži
 - zaslađivač velike jačine u količini dovoljnoj da obezbedi slatkoću jedinjenju zamene za šećer blizu jednake slatkoći šećeća, gde navedeni oligosaharid sadrži 5 do 10 mas%, na bazi da je ukupna količina jedinjenja zamene za šećer 100 masenih % oligofruktoze, i 5 do 15 mas%, na bazi da je ukupna količina jedinjenja zamene za šećer 100 masenih %, maltiodekstrina otpornog na oligosaharid, i gde je najmanje jedan polisaharid prebiotik.
 Prijava sadrži 46 patentnih zahteva.

(51)⁽⁸⁾ (11) 50549
A 23 L 1/314 (2006.01) (13) B
A 23 L 1/317 (2006.01)
A 23 B 4/023 (2006.01)
 (21) П- 2008/ 0061 (22) 01.04.2005.
 (30) GR 01.04.2004. 2004100113
 (86) WO 01.04.2005. PCT/GR2005/000009
 (87) WO 13.10.2005. WO WO2005/094617
 (96) 01.04.2005. 05727236.1
 (97) 30.01.2008. EP 1729599B 2008/05 EN
(54) POSTUPAK ZA PROIZVODNJU MESNIH PROIZVODA OD CELOKUPNOG MIŠIČNOG TKIVA SA DIREKTNOM UGRADNJOM MASLINOVOG ULJA
 METHOD OF PRODUCTION OF MEAT PRODUCTS FROM ENTIRE MUSCULAR TISSUE, WITH DIRECT INCORPORATION OF OLIVE OIL
 (73) CRETA FARM ANONIMOS VIOMICHANIKI & EMPORIKI ETAIREIA, Prinos (Latzimas locality), Municipality of Arkadi, 741 00 Rethymnon, GR
 (72) DOMAZAKIS, Emmanouil, 5 Moatsou Str., GR-741 00 Rethymnon, GR
 (74) MIJATOVIĆ, Živko & Partners, Takovska 58, 11000 Beograd, RS
 (57) Postupak za proizvodnju proizvoda na bazi mesa od celokupnog mišićnog tkiva hladnom ugradnjom maslinovog ulja, **naznačen** dodavanjem maslinovog ulja posle ekstrakcije proteina mesa, pri čemu postupak obuhvata sledeće korake:
 a) celokupno mišićno tkivo, na niskoj temperaturi, kome je injektiran odgovarajući slani rastvor koji sadrži vodu, so i/ili začine, stavlja se u mašinu i podvrgava se prevrtanju prema poznatim tehnikama, održavajući masu mesa na temperaturi ispod 4°C i pod vakuumom;
 b) na kraju mešanja, dodaje se maslinovo ulje;
 c) prevrtanje se nastavlja sve do potpune ugradnje maslinovog ulja
 d) postupak proizvodnje se nastavlja prema poznatim tehnikama kao što su potiskivanje u crevo, toplotni tretman, pakovanje, vodeći pri tom naročito računa da se temperatura smeše ne podigne do 4°C pre toplotnog tretmana.

(51)⁽⁸⁾ (11) 50604
A 47 J 27/08 (2006.01) (13) B
 (21) П- 2008/ 0404 (22) 29.11.2005.
 (30) IT 06.12.2004. MI20042344
 (86) WO 29.11.2005. PCT/EP2005/056314
 (87) WO 15.06.2006. WO 2006/061339
 (96) 29.11.2005. 05815507.8
 (97) 25.06.2008. EP 1833333B 2008/26 EN
(54) POKLOPAC POSUDE ZA KUVANJE POD PRITISKOM
 PRESSURE COOKER LID
 (73) INOXIA S.R.L., Corso Ferraris, 23, 28845 Domodossola VB, IT

(72) CARTOSSI, Andrea, Via 42 Martiri, 185, 28924 Verbania Fondotoce (VB), IT
 (74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
 (57) Poklopac posude za kuvanje pod pritiskom (10; 10A), koji sadrži:
 -noseći element (12) koji se, u vidu poklopca, postavlja na gornju ivicu posude za kuvanje proširenu ka spoljašnjosti i preko postavljene zaptivke (14);
 -veći broj pokretnih hvataljki (16) koje su postavljene na nosećem elementu (12), gde su krajevi (18) hvataljki (16) prilagođeni za delovanje sa ka spoljašnjosti proširenom gornjom ivicom posude za kuvanje;
 -mekanizam (20; 20A) koji sadrži element (22; 22A) koji može da se rotira oko ose (24) nosećeg elementa (12), gde mehanizam (20; 20A) omogućava da se hvataljke primiču i respektivno odmiču od nosećeg elementa (12) rotiranjem elementa (22; 22A) koji može da se rotira u jednom ili drugom smeru, kako bi se krajevi (18) hvataljki (16) doveli u položaj u kojem deluju na ka spoljašnjosti proširenu ivicu posude za kuvanje i kako bi se izvršilo respektivno odvajanje pomenutih krajeva (18) od navedene ivice;
 -rukohvat (34), vezan posredno ili neposredno za noseći element (12), radi rukovanja poklopcem (10; 10A);
 -upravljačko sredstvo (30; 30A) za rotiranje elementa (22; 22A) upravljačkog mehanizma (20; 20A), koje sadrži glavu (35; 35A) koja korisniku omogućava rukovanje upravljačkim sredstvom (30; 30A);
 gde je kretanje elementa (22; 22A) koji može da se rotira pod delovanjem upravljačkog sredstva (30; 30A) nezavisno od rukohvata (34), element (22; 22A) može slobodno da se kreće u odnosu na ručku (34), **naznačeno time**, što upravljačko sredstvo sadrži upravljačku osovinu (33) koja nosi glavu (35), što se upravljačka osovina (33) pruža naviše i pričvršćena je ekscentrično za element (22; 22A) koji može da se rotira i ekscentrična je u odnosu na osu (24) rotacije elementa (22; 22A).
 Prijava sadrži još 5 patentnih zahteva.

(51)⁽⁸⁾ (11) 50593
A 61 K 8/49 (2006.01) (13) B
A 61 K 31/4425 (2006.01)
A 61 Q 11/00 (2006.01)
A 61 K 9/00 (2006.01)
 (21) П- 2008/ 0346 (22) 19.08.2005.
 (30) DE 12.10.2004. 102004049798
 DE 28.10.2004. 102004052308
 (86) WO 19.08.2005. PCT/EP2005/008973
 (87) WO 20.04.2006. WO 2006/039961
 (96) 19.08.2005. 05777078.6
 (97) 18.06.2008. EP1799186B 2008/25 DE
(54) OKTENIDINSKE PASTILE PROTIV BOLESTI ZAPALJENJA USTA I ŽDRELA
 CONTAINING LOZENGES USED AGAINST INFLAMMATORY ORAL AND PHARYNGEAL DISEASES
 (73) DIVAPHARMA GMBH, Motzener Strasse 41, 12277 Berlin, DE

(72) MIETHING, Holger, Hochfeilerweg 8, 12107 Berlin, DE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Farmaceutska kompozicija, **naznačena time**, da je u formi čvrstih tableta za rastvaranje u ustima, posebno pastila, za lokalno uspešno lečenje bolesti zapaljenja usne šupljine i ždrela, gde kompozicija uključuje terapijski efikasnu količinu oktenidina.

Prijava sadrži 1+23 patentnih zahteva.

(51)⁽⁸⁾ (11) 50572
A 61 K 9/16 (2006.01) (13) B
A 61 K 31/137 (2006.01)
(21) П- 2008/ 0116 (22) 27.07.2005.
(30) DE 28.07.2004. 102004036641
(86) WO 27.07.2005. PCT/EP2005/008149
(87) WO 02.02.2006. WO 2006/010605
(96) 27.07.2005. 05768606.5
(97) 26.12.2007. EP 1778193B 2007/52 EN

**(54) FARMACEUTSKA KOMPOZICIJA
PRODUŽENOG OSLOBAĐANJA U OBLIKU
ČESTICA KOJE SADRŽE VENLAFAKSIN
SUSTAINED RELEASE PHARMACEUTICAL
PARTICULATE COMPOSITION COMPRISING
VENLAFAXINE**

(73) KRKA, tovarna zdravil, d.d., Novo mesto, Smarjeska cesta 6, 8501 Novo mesto, SI
(72) PIŠEK, Robert, Trzaska cesta 47, 1000 Ljubljana, SI; ZUPANCIC, Silvo, Seidlova cesta 34, 8000 Novo mesto, SI; SEGULA, Zakelj, Mojca, Naversnikova 26, 2000 Maribor, SI
(74) NOVAKOVIĆ, Bratislav, Mike Alasa 24/I, 11000 Beograd, RS

(57) Postupak za dobijanje farmaceutske kompozicije koja sadrži venlafaksin ili farmaceutski prihvatljivu so sastoji se od sledećih koraka

(1) pripremanje suspenzije venlafaksina ili soli venlafaksina u rastvaraču u kome venlafaksin ili so venlafaksna poseduje rastvorljivost ne manju od 25 g/l na sobnoj temperaturi;
(2) pretvaranje suspenzije iz koraka (1) u oblik čestice;
(3) oblaganje čestica iz koraka (2) slojem od polimera sa produženim oslobađanjem.

Prijava sadrži još 28 patentnih zahteva.

(51)⁽⁸⁾ (11) 50555
A 61 K 9/20 (2006.01) (13) B
A 61 K 36/09 (2006.01)
A 61 K 36/00 (2006.01)
A 61 P 11/04 (2006.01)
(21) П- 2008/ 0013 (22) 04.08.2005.
(30) DE 22.09.2004. 102004046267
DE 28.09.2004. 102004047405
DE 16.10.2004. 102004050591
(96) 04.08.2005. 05016940.8
(97) 10.10.2007. EP1639998B 2007/41 DE

**(54) PASTILE, NA BAZI SLUŽNIH BILJNIH
DROGA, PROTIV ZAPALJENJA USTA I ŽDRELA
PLANT MUCILAGE BASED LOZENGES AGAINST
INFLAMMATORY DISEASES OF THE BUCCAL
AND PHARYNGEAL CAVITY**

(73) MARIA CLEMENTINE MARTIN
KLOSTERFRAU VERTRIEBSGESELLSCHAFT
MBH, Gereonsmühlengasse 1-11, 50670 Köln, DE
(72) VESTWEBER, Anna-Maria, Dr. med., Maxhan 34, 51399 Burscheid, DE; GREVE, Harald, Dr., Schorlemmer Strasse 3A, 40541 Düsseldorf, DE
(74) MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Farmaceutska kompozicija u formi krutog doziranja za lokalno lečenje zapaljenja usta i ždrela, sadržana u kombinaciji najmanje jedne sluzne biljne droge, izabrane između islandskog lišaja (Lichen islandicus), belog sleza (Althaea officinalis L.), biljke Plantago lanceolata L., sleza (Malva sylvestris L. i M. neglecta WALLR.J, biljke Trigonella foenum-graecum L., salepa i dunje (Cydonia oblonga MILL.), pri čemu je sluzna biljna droga dodana u formi ekstrakta sa razmerom droga/ekstrakt u rasponu od 5:1 do 8:1 u količini od 0,5 do 20 % (tež.) u odnosu na farmaceutsku kompoziciju; i 0,05 do 2 % (tež.) u odnosu na farmaceutsku kompoziciju, najmanje jedan lokalni anestetik, pri čemu se kao lokalni anestetik primenjuje benzokain.

Prijava sadrži 1+7 patentnih zahteva.

(51)⁽⁸⁾ (11) 50597
A 61 K 9/20 (2006.01) (13) B
(21) П- 2008/ 0358 (22) 15.02.2006.
(30) EP 15.02.2005. 05003179
EP 15.02.2005. 05003181
(86) WO 15.02.2006. PCT/EP2006/001358
(87) WO 24.08.2006. WO 2006/087177
(96) 15.02.2006. 06706961.7
(97) 14.05.2008. EP 1848406B 2008/20 DE

**(54) PERORALNA DOZNA FORMA U ČVRSTOM
STANJU NAMENJENA KONTRACPCIJI KOJA
SADRŽI DIENOGEST I ETINILESTRADIOL
PERORAL SOLID DOSAGE FORM FOR
CONTRACEPTION COMPRISING DIENOGEST
AND ETHINYLESTRADIOL**

(73) JENAPHARM GMBH & CO. KG, Otto-Schott-Strasse 15, 07745 Jena, DE
(72) FRICKE, Sabine, An der Riese 1b, 07749 Jena, DE; GERECKE, Hagen, Arvid-Harnack-Strasse 26, 07743 Jena, DE; LADWIG, Ralf, Im Bürgergarten 33, 07747 Jena, DE; BUSKE, Alexander, Geraer Strasse 89, 07745 Jena, DE; RÄTHE, Harald, Ortsstrasse 51, 07318 Arnsgereuth, DE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Oralna farmaceutska smesa u čvrstom stanju namenjena za kontracepciju koja se sastoji od 2 mg ili manje 17 α -cijanometil- β -hidroksiestra-4,9-dien-3-ona i

manje od 0.03 mg 17 α -etinilestradiola, **naznačena time** da farmaceutska smesa predstavlja tabletu koja se sastoji od jezgra, u kome se nalazi udeo ukupnog sadržaja dienogesta namenjen sporom otpuštanju, i omotači sa udelom dienogesta namenjenom ne-sporom otpuštanju i celokupnim sadržajem etinilestradiola namenjenom ne-sporom otpuštanju.

Prijava sadrži još 6 patentnih zahteva.

(51)⁽⁸⁾ (11) **50581**
A 61 K 9/26 (2006.01) (13) **B**
A 61 K 31/395 (2006.01)
A 61 K 9/32 (2006.01)
A 61 K 31/4164 (2006.01)
 (21) П- 2008/ 0241 (22) 03.05.2005.
 (30) IT 25.06.2004. 2004MI01295
 (86) WO 03.05.2005. PCT/EP 2005/052025
 (87) WO 12.01.2006. WO 2006/003043
 (96) 03.05.2005. 05749954.3
 (97) 23.04.2008. EP1763339B 2008/17 EN

(54) ORALNE ANTIMIKROBIJALNE FARMACEUTSKE KOMPOZICIJE
ORAL ANTIMICROBIAL PHARMACEUTICAL COMPOSITIONS

(73) COSMO TECHNOLOGIES Ltd.,2, Duncairn Terrace Bray, Wicklow, IE
 (72) AJANI, Mauro, c/o COSMO SPA, Via C. Colombo 1, I-20020 LAINATE (MILANO), IT; BOZZELLA, Roberta, c/o COSMO SPA, Via C. Colombo 1, I-20020 LAINATE (MILANO), IT; CELASCO, Giuseppe, c/o COSMO SPA, Via C. Colombo 1, -20020 LAINATE (MILANO), IT; VILLA, Roberto, c/o COSMO SPA, Via C. Colombo 1, I-20020 LAINATE (MILANO), IT
 (74) MIJATOVIĆ, Živko & Partners, Takovska 58, 11000 Beograd, RS

(57) Oralne farmaceutske kompozicije sa kontrolisanim i/ili odloženim oslobađanjem koje sadrže rifamicin SV zajedno sa jednim ili više farmakološki prihvatljivih inertnih punilaca, pri čemu je kontrolisano i/ili odloženo oslobađanje obezbeđeno preko multi-matriksne strukture koja sadrži:

- a) amfilni matriks u koji je ugrađen aktivni sastojak;
 - b) lipofilni matriks koji je formiran sa supstancama koje imaju tačku topljenja manju od 90°C i u koji je dispergovan matriks a);
 - c) hidrofilni matriks,
- naznačene time** što se kontrolisano i/ili odloženo oslobađanje aktivnog sastojka odigrava u debelom crevu. Prijava sadrži još 9 zavisnih patentnih zahteva.

(51)⁽⁸⁾ (11) **50536**
A 61 K 31/135 (2006.01) (13) **B**
A 61 P 25/00 (2006.01)
A 61 P 43/00 (2006.01)
 (21) П- 2007/ 0117 (22) 13.12.2004.
 (30) DE 18.12.2003. 10359528

(86) WO 13.12.2004. PCT/EP2004/014143

(87) WO 30.06.2005. WO 2005/058296

(96) 13.12.2004. 04803781.6

(97) 14.03.2007. EP1694318B 2007/11 DE

(54) (S)-2-N-PROPYLAMINO-5-HIDROKSITETRALIN KAO D3-AGONIST
(S)-2-N-PROPYLAMINO-5-HYDROXYTETRALIN AS A D3-AGONIST

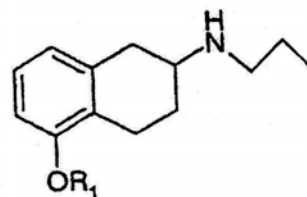
(73) SCHWARZ PHARMA AG, Alfred-Nobel-Strasse 10, 40789 Monheim/Rhld., DE

(72) SCHELLER, Dieter, Bettikumer Dorfstr. 13, 41470 Neuss, DE; HANSEN, Klaus, Hellenbergweg 2, 41516 Grevenbroich-Münchrath, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Lek, koji sadrži (S)-2-N-propilamino-5-hidroksitetralin, njegove farmaceutske prihvatljive soli ili prolek, naznačen time što prolek ima opštu formulu I pri čemu je R1 izabrano iz grupe acil, alkoksikarbonil, cikloalkoksikarbonil, ariloksikarbonil, aralkoksikarbonil, acetal, ketal, -C(O)NR2R3, -C(O)NHR2, -P(O2H)OR2, -P(O2H)R2, pri tome su R2 i R3 izabrani iz grupe H, C1-6 alkil, C3-10 cikloalkil, benzil ili fenil.

Prijava sadrži još 5 patentnih zahteva.



(51)⁽⁸⁾ (11) **50596**
A 61 K 31/197 (2006.01) (13) **B**
A 61 P 9/04 (2006.01)
A 61 P 9/10 (2006.01)
 (21) П- 2008/ 0353 (22) 25.02.2005.
 (30) EP 27.02.2004. 04100778

(86) WO 25.02.2005. PCT/EP2005/050823

(87) WO 09.09.2005. WO 2005/082347

(96) 25.02.2005. 05716814.8

(97) 23.07.2008. EP 1732534B 2008/30 EN

(54) UPOTREBA DERIVATA METILEN AMIDA U KARDIOVASKULARNIM POREMEĆAJIMA
USE OF METHYLENE AMIDE DERIVATIVES IN CARDIOVASCULAR DISORDERS

(73) LABORATOIRES SERONO SA, Centre Industriel, 1267 Coinsins, Vaud, CH

(72) HOOFT VAN HUIJSDUIJNEN, Rob, Chemin de la Lechaise 27, CH-1233 Bernex, CH; RICHARD, Vincent, 17 Rue Pimont, F-76230 Bois Guillaume, FR

(74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS

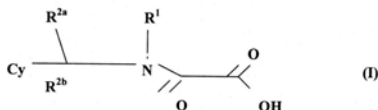
(57) Upotreba derivata metilen amida Formule (I) kao i njegovih geometrijskih izomera, njegovih optički aktivnih oblika kao enantiometra, diastereometra i njegovih racemskih formi, kao i farmaceutski prihvatljivih soli i farmaceutski aktivnih derivata iz toga, pri čemu se R^1 selektuje iz (C_1-C_{15}) alkila, (C_2-C_{12}) alkenila, (C_2-C_{12}) alkinila, arila, heteroarila, (3-8-članog)-cikloalkila ili heterocikloalkila, (C_1-C_{12}) alkilarila ili (C_1-C_{12}) alkil-heteroarila, (C_2-C_{12}) alkenil-arila ili-heteroarila, (C_2-C_{12}) alkinil-arila i -heteroarila. R^{2a} i R^{2b} se svaki nezavisno od onog drugog selektuju iz H i (C_2-C_{12}) alkila;

Cy se selektuje iz D i E;

D se selektuje iz supstituisanog tijenila i supstituisanog fenila pri čemu se supstituti selektuju od fenila, oksadiazola i 1 ili 2 dela seektovanih iz grupe koja se sastoji iz $-NH-CO-R^3$, $SO_2-NR_3R^3$, i $CO-NR_3R^3$;

E se selektuje iz arila, heteroarila, (3-8-članog)-cikloalkila i heterocikloalkil pri čemu su aril, heteroaril, (3-8-članog)-cikloalkil i heterocikloalkil supstituisani (C_2-C_{18}) alkinilom; R^3 , R^3 se nezavisno selektuju iz H, (C_1-C_{15}) alkila, (C_2-C_{12}) alkinila, (C_2-C_{12}) alkinila, arila, heteroarila, (3-8-članog)-cikloalkila ili heterocikloalkila, (C_2-C_{12}) alkil-arila ili heteroarila, (C_2-C_{12}) alkenil-arila ili-heteroarila, (C_2-C_{12}) alkinil-arila ili -heteroarila; za pripremu leka za lečenje i/ili prevenciju kardiovaskularnih oboljenja.

Prijava sadrži još 18 patentnih zahteva.



(51)⁽⁸⁾ (11) 50605

A 61 K 31/282 (2006.01)

(13) B

A 61 P 35/00 (2006.01)

A 61 K 33/24 (2006.01)

(21) П- 2008/ 0408 (22) 18.02.2005.

(30) US 18.02.2004. 546097 P

(86) WO 18.02.2005. PCT/EP2005/001733

(87) WO 25.08.2005. WO 2005/077385

(96) 18.02.2005. 05715410.6

(97) 11.06.2008. EP 1720540B 2008/24 EN

(54) SATRAPLATINA ZA TRETIRANJE

REZISTENTNIH I OTPORNIH TUMORA

SATRAPLATIN FOR TREATING RESISTANT OR REFRACTORY TUMORS

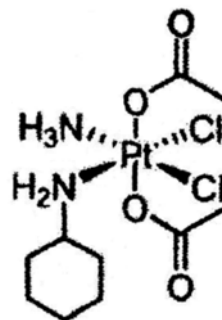
(73) GPC BIOTECH AG, Fraunhoferstrasse 20, 82152 Martinsried, DE

(72) CALIGIURI, Maureen, 159 Pine Ridge Rd., Reading, MA 01867, US; WOSIKOWSKI-BUTERS, Katja, Minervaweg 6, 85586 Poing, DE; CASAZZA, Anna Maria, 40 Canady Lane, Madison, CT 06443, US

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Upotreba jedinjenja koje ima strukturu za dobijanje farmaceutskih preparata za tretiranje raka ili tumora koji su rezistentni ili otporni na taksan.

Prijava sadrži 7 patentnih zahteva.



(51)⁽⁸⁾

(11) 50578

A 61 K 31/381 (2006.01)

(13) B

A 61 P 25/16 (2006.01)

(21) П- 2008/ 0189

(22) 23.12.2004.

(30) DE 24.12.2003. 10361258

(86) WO 23.12.2004. PCT/EP2004/014656

(87) WO 14.07.2005. WO 2005/063238

(96) 23.12.2004. 04804250.1

(97) 19.03.2008. EP1696905B 2008/12 DE

(54) SUPSTITUISANI 2-AMINOTETRALINI ZA PREVENTIVNI TRETMAN PARKINSONOVE BOLESTI

SUBSTITUTED 2-AMINOTETRALINES FOR THE PREVENTIVE TREATMENT OF PARKINSONS DESEASE

(73) SCHWARZ PHARMA AG, Alfred-Nobel-Strasse 10, 40789 Monheim/Rhld., DE

(72) SCHELLER, Dieter, Bettikumer Dorfstr. 13,

41470 Neuss, DE; DRESSEN, Frank, Am Heidegraben 9, 52391 Vettweiss, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19,

11000 Beograd, RS

(57) Primena jednog jedinjenja opšte formule I u kojoj važi:

n je 1-5;

R2 je = OA; R3 i R4 su ponekad nezavisno jedan od drugog izabrani iz H i OA;

pri čemu je A izabrano iz H, alkil, alkoksimetil ili iz sledeće grupe u kojoj su R6 i R7 nezavisno jedan od drugog alkil ili aril; R5 je jedan C1-3 alkil;

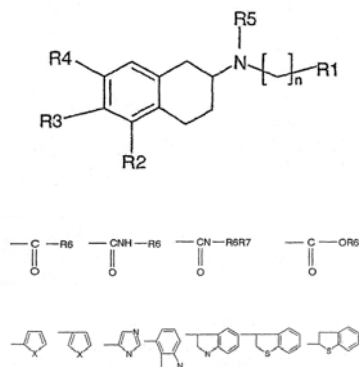
R1 je jedna grupa, koja je izabrana od vodonika, 3-piridila, 4-piridila, a opcija je i supstituisani fenil,

u kojem je X izabrano iz grupe S, O ili NH;

pri tome jedinjenje formule I može da bude prisutno kao racemat ili kao čisti (R)- ili (S)-enantiomer; kao i u obliku fiziološki prihvatljivih soli ovih jedinjenja i da se

koristi za proizvodnju jednog leka za preventivni tretman Parkinsonove bolesti.

Prijava sadrži 1+19 patentnih zahteva.



(51)⁽⁸⁾

(11) 50577

A 61 K 31/403 (2006.01)

(13) B

C 07 D 209/52 (2006.01)

C 07 D 403/12 (2006.01)

A 61 P 25/00 (2006.01)

(21) П- 2008/ 0226

(22) 18.02.2005.

(30) FR 20.02.2004. 0401690

(86) WO 18.02.2005. PCT/FR2005/000382

(87) WO 29.09.2005. WO 2005/089747

(96) 18.02.2005. 05717646.3

(97) 19.03.2008. EP 1720544B 2008/12 FR

(54) NOVI AZABICIKLIČNI DERIVATI, NJIHOV POSTUPAK IZRADE I FARMACEUTSKE SMEŠE KOJE IH SADRŽE

NOVEL AZABICYCLIC DERIVATIVES,
PREPARATION METHOD THEREOF AND
PHARMACEUTICAL COMPOSITIONS
CONTAINING SAME

(73) LES LABORATOIRES SERVIER, 12, Place de la
Defense, 92415 Courbevoie cedex, FR

(72) CASARA, Patrick, 740, chemin Pré Seigneur, F-
78670 Vilennes sur Seine, FR; CHOLLET, Anne-Marie,
27, avenue d'Aligre, F-78230 Le Pecq, FR; DHAINAUT,
Alain, 7, rue des Guipières, F-78400 Chatou, FR; BERT,
Lionel, 60, route de Versailles, F-78 160 Marly le Roi, FR;
LESTAGE, Pierre, 9, allée de la Grande Terre, F-78170 La
Celle Saint Cloud, FR; LOCKHART, Brian, 1, résidence
La Trouée, F-78810 Feucherolles, FR

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a,
11000 Beograd, RS

(57) Jedinjenja sa formulom (I): u kojoj:

- m i n, isti ili različiti, predstavljaju ceo broj sadržan zaključno između 0 i 2 s tim daje zbir dva cela broja sadržan zaključno između 2 i 3,

- p i q, isti ili različiti, predstavljaju ceo broj sadržan zaključno između 0 i 2,

- Alk predstavlja lanac alkilena, alkenilena ili alkinilena,

- Y i Y' isti ili različiti, predstavljaju atom vodonika, halogena ili grupu: alkila, alkoksi, alkiltio, alkilsulfinila, alkilsulfonila, merkpto, hidroksi, perhalogenoalkila, nitro, amino (nesupstituisan ili supstituisan sa jednom ili dve grupe alkila), acila, aminokarbonila (eventualno supstituisan na atomu azota sa jednom ili dve alkil grupe), acilamino (eventualno supstituisan na atomu azota sa alkil grupom), alkoksikarbonila, karboksi, sulfo ili cijano,

- X predstavlja atom kiseonika, sumpora ili -N(R)-grupu, s tim da R predstavlja atom vodonika ili alkil grupu,

- W predstavlja grupu odabranu od: cijano (kad X predstavlja atom kiseonika ili -N(R)- grupu), -N(R₁)-Z₁-R₂ i -Z₂-NR₁R₂, s tim da:

- Z₁ predstavlja -C(O)-, -C(S)-, -C(NR₄)-, *-C(O)-N(R₃)-, *-C(S)-N(R₃)-, *-C(NR₄)-N(R₃)-, *-C(O)-O-, *-C(S)-O-, -S(O)_r-, s tim da r = 1 ili 2, i * odgovara tački vezivanja za N(R₁),

- Z₂ predstavlja -C(O)-, -C(S)-, -C(NR₄)-, -S(O)_r-, vezu,

- R₁, R₂, R₃ i R₄, isti ili različiti, predstavljaju atom vodonika, alkil grupu koja je eventualno supstituisana, alkenil grupu koja je eventualno supstituisana, alkinil grupu koja je eventualno supstituisana, alkoksi, cikloalkil grupu koja je eventualno supstituisana, heterocikloalkil grupu koja je eventualno supstituisana, aril grupu koja je eventualno supstituisana ili heteroaril grupu koja je eventualno supstituisana,

- ili onda R₁ i R₂ ili R₂ i R₃ formiraju zajedno sa atomom ili atomima koji ih nose heterocikloalkil grupu koja je eventualno supstituisana ili heteroaril grupu koja je eventualno supstituisana, njihovi enantiomeri, diastereoizomeri, kao i njihove adicione soli sa jednom ili više kiselina ili sa jednom ili više baza koje su farmaceutski prihvatljive, uz razumevanje da:

- izraz alkil označava linearni ili razgranati ugljovodonični lanac koji sadrži od 1 do 6 atoma ugljenika,

- izraz alkenil označava linearnu ili razgranatu grupu koja sadrži od 3 do 6 atoma ugljenika i od 1 do 3 dvostruke veze,

- izraz alkinil označava linearnu ili razgranatu grupu koja sadrži od 3 do 6 atoma ugljenika i od 1 do 3 trostruke veze,

- izraz alkoksi označava alkil-oksi grupu u kojoj alkinilni lanac, linearan ili razgranat, sadrži od 1 do 6 atoma ugljenika,

- izraz ariloksi eventualno supstituisan označava aril-oksi grupu od koje je eventualno supstituisana aril grupa,

- izraz acil označava grupu R_aC(O)- gde R_a predstavlja atom vodonika ili alkil grupu,

- izraz perhalogenoalkil označava ugljenični lanac, linearan ili razgranat, koji sadrži od 1 do 3 atoma ugljenika i od 1 do 7 atoma halo gena,

- izraz alkilen označava bivalentni linearni ili razgranati radikal koji sadrži od 1 do 6 atoma ugljenika,

- izraz alkenilen označava bivalentni linearni ili razgranati radikal koji sadrži od 2 do 6 atoma ugljenika i od 1 do 3 dvostruke veze,

- izraz alkinilen označava bivalentni linearni ili razgranati radikal koji sadrži od 2 do 6 atoma ugljenika i od 1 do 3 trostruke veze,

- izraz aril označava grupe: fenilnu, naftilnu, indanilnu, indenilnu, dihidronaftilnu ili tetrahidronaftilnu,

- izraz heteroaril označava monocikličnu ili bicikličnu grupu u kojoj je bar jedan od prstenova aromatičan, koje sadrže od 5 do 11 članova i od 1 do 4 heteroatoma, odabranih od azota, kiseonika i sumpora,

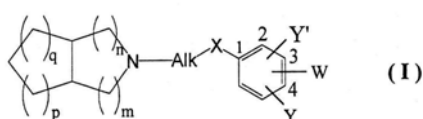
- izraz cikloalkil označava monociklični ili biciklični ugljovodoničnik koji sadrži od 3 do 11 atoma ugljenika i eventualno je nezasićen sa 1 ili 2 nezasićenja,

- izraz heterocikloalkil označava mono ili bicikličnu grupu, zasićenu ili nezasićenu sa 1 ili 2 nezasićenja, koja sadrži od 4 do 11 članova i ima 1 do 4 heteroatoma odabrana od azota, kiseonika i sumpora,

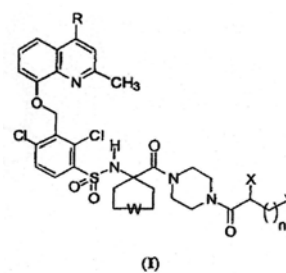
- izraz "eventualno supstituisan" se upotrebljava za pojmove cikloalkila, arila, heteroarila, heterocikloalkila, označavajući ili i) da te grupe mogu biti supstituisane sa 1 do 3 ista ili različita supstituenta, odabrana od: alkila, alkoksi, alkiltio, alkilsulfinil, alkilsulfonyl, halogena, hidroksi, merkpto, perhalogenoalkila, nitro, amino (nesupstituisan ili supstituisan sa jednom ili dve alkil grupe), acila, aminokarbonila (eventualno supstituisan na atomu azota sa jednom ili dve alkil grupe), acilamino (eventualno supstituisan na atomu azota sa grupom alkila), alkoksikarbonila, karboksi, sulfo i cijano, ili ii) da te grupe mogu biti supstituisane sa grupom arila, heteroarila, cikloalkila, heterocikloalkila ili benzila; uz razumevanje da grupe arila ili heteroarila mogu biti dalje supstituisane sa jednom ili dve okso grupe na nearomatičnom delu grupa koje imaju jedan deo aromatičan i jedan deo nearomatičan, i da grupe cikloalkila i heterocikloalkila mogu biti supstituisane isto tako sa jednom ili dve okso grupe,

- izraz "eventualno supstituisan" se upotrebljava uz pojmove alkila, alkenila ili alkinila, označavajući da te grupe mogu biti supstituisane sa jednom ili dve, iste ili različite grupe, odabrane od: alkiltio, alkilsulfinila, alkilsulfonyla, alkoksi, halogena, hidroksi, merkpto, nitro, amino, acila, aminokarbonila, acilamino, alkoksikarbonila, karboksi, sulfo, cijano, arila koji je eventualno supstituisan, heteroarila koji je eventualno supstituisan, cikloalkila koji je eventualno supstituisan, heterocikloalkila koji je eventualno supstituisan, i ariloksi koji je eventualno supstituisan.

Prijava sadrži 1+35 patentnih zahteva.



(51)⁽⁸⁾ **(11) 50563**
A 61 K 31/47 (2006.01) **(13) B**
A 61 P 29/00 (2006.01)
C 07 D 215/26 (2006.01)
 (21) П- 2008/ 0110 (22) 27.09.2005.
 (30) IT 15.10.2004. MI20041963
 (86) WO 27.09.2005. PCT/EP2005/010412
 (87) WO 20.04.2006. WO 2006/040004
 (96) 27.09.2005. 05789989.0
 (97) 26.12.2007. EP 1799214B 2007/52 EN
(54) NE-PEPTIDNI BRADIKININ ANTAGONISTI I NJIHOVE FARMACEUTSKE MEŠAVINE
 NON-PEPTIDE BRADYKININ ANTAGONISTS AND PHARMACEUTICAL COMPOSITIONS THEREFROM
 (73) ISTITUTO LUSO FARMACO D' ITALIA S.P.A., Via Walter Tobagi, 8, 20068 Peschiera Borromeo, IT
 (72) FELICETTI, Patrizia, Viale dei Consoli, 27, I-00175 Roma, IT; FINCHAM, Christopher, Ingo, Viale Manzoni, 51-int. 4, I-00040 Pomezia, IT; GIOLITTI, Alessandro, Via Vittorio Emanuele II, 239, -50134 Firenze, IT; MAGGI, Carlo, Alberto, Via Michelazzi, 43, I-50141 Firenze, IT; QUARTARA, Laura, Via delle Cascine, 22, I-50144 Firenze, IT; ROSSI, Cristina, Via E. Berlinguer 14, I-00040 Pomezia, IT
 (74) ČOSOVIĆ, Dragoljub, MITROVIĆ, Predrag, Vojvode Dragomira 27, 11000 Beograd, RS
 (57) Jedinjenja koja imaju opštu formulu (I) u kojoj je -R vodonik ili metil; -W je jednostruka (prosta) veza ili atom kiseonika; -n = 3; -X je vodonik ili -NR₁R₂ amino grupa u kojoj R₁ i R₂ može da bude nezavisno vodonik ili grupa izdvojena iz metila, etila, n-propila, izopropila; -Y je -NR₃R₄R₅ kvaternarna amonijum grupa u kojoj R₃, R₄, R₅ može da bude nezavisno grupa izdvojena iz metila, etila, n-propila, izopropila, n-butila, izobutila, n-pentila; i njihove farmaceutski prihvatljive soli, enantiomeri i enantiomerni smeše.
 Prijava sadrži još 9 patentnih zahteva.



(51)⁽⁸⁾ **(11) 50585**
A 61 K 31/47 (2006.01) **(13) B**
A 61 P 31/06 (2006.01)
 (21) П- 2008/ 0291 (22) 24.05.2005.
 (30) EP 28.05.2004. 04102402
 (86) WO 24.05.2005. PCT/EP 2005/052371
 (87) WO 15.12.2005. WO 2005/117875
 (96) 24.05.2005. 05743054.8
 (97) 21.02.2007. EP1753427B 2008/14 EN

**(54) UPOTREBA SUPSTITUISANIH
KINOLINSKIH DERIVATA ZA TRETMAN
BOLESTI UZROKOVANIH
MIKOBAKTERIJAMA OTPORNIMA NA
LEKOVE**

USE OF SUBSTITUTED QUINOLINE DERIVATIVES
FOR THE TREATMENT OF DRUG RESISTANT
MYCOBACTERIAL DISEASES

(73) JANSSEN PHARMACEUTICA N.V.,

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(72) ANDRIES, Koenraad, Jozef, Lodewijk, Marcel, c/o
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(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara
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(57) Upotreba supstituisanog kinolinskog derivata, **naznačena time**, da se derivat koristi za proizvodnju leka za tretman infekcije sojem Mycobacterium koji je otporan na lek, a gde supstituisani kinolinski derivat je jedinjenje prema Formuli (Ia) ili Formuli (Ib) ili njegova farmaceutski korisna kiselinska ili bazna adicijona sol. stereohemijska izomerna forma, tautomerna forma ili N-oksid, gde:

R¹ je vodonik, halo, haloalkil, cijano, hidroksi, Ar, Het, alkil, alkoksi, alkiltio, alkiloksialkil, alkiltioalkil, Ar-alkil ili di(Ar)alkil; p je ceo broj jednak 1, 2, 3 ili 4;

R² je vodonik, hidroksi, merkpto, alkiloksi, alkiloksialkiloksi, alkiltio, mono ili di(alkil)amino ili radikal sa formulom gde Y je CH₂, O, S, NH ili N-alkil;

R³ je alkil, Ar, Ar-alkil, Het ili Het-alkil; q je ceo broj jednak nuli, 1, 2, 3 ili 4;

R⁴ i R⁵ svaki nezavisno je vodonik, alkil ili benzil; ili

R⁴ i R⁵ zajedno i uključujući i N kome su spojeni, mogu da formiraju radikal izabran iz grupe koja se sastoji od pirolidinila, 2H-pirolila, 2-pirolinila, 3-pirolinila, pirolila, imidazolidinila, pirazolidinila, 2-imidazolinila, 2-pirazolinila, imidazolila, pirazolila, tiazolila, piperidinila, piridinila, piperazinila, imidazolidinila, piridazinila, pirimidinila, pirazinila, triazinila, morfolinila i tiomorfolinila, ponekad supstituisani sa alkilom, halo, haloalkilom, hidroksi, alkiloksi, amino, mono ili dialkilamino, alkiltio, alkiloksialkilom, alkiltioalkilom i pirimidinilom;

R⁶ je vodonik, halo, haloalkil, hidroksi, Ar, alkil, alkiloksi, alkiltio, alkiloksialkil, alkiltioalkil, Ar-alkil ili di(Ar)alkil; ili dva susedna R⁶ radikala mogu da budu uzeta zajedno da bi formirali divalentan radikal sa formulom -CH=CH-CH=CH-;

r je ceo broj jednak 1, 2, 3, 4 ili 5; i

R⁷ je vodonik, alkil, Ar ili Het;

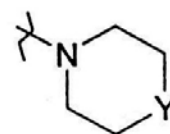
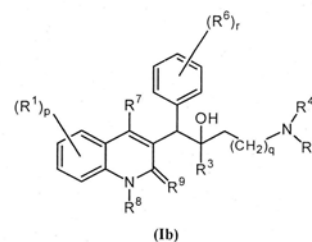
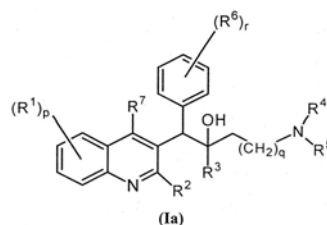
R⁸ je vodonik ili alkil;

R⁹ je okso; ili

R⁸ i R⁹ zajedno formiraju radikal =N-CH=CH-; alkil je pravolančani ili razgranati zasićeni ugljenovodonični radikal koji ima od 1 do 6 ugljenovih atoma; ili predstavlja ciklički zasićeni ugljenovodonični radikal koji ima od 3 do 6 ugljenova atoma; ili predstavlja ciklički zasićeni ugljenovodonični radikal koji ima od 3

do 6 ugljenovih atoma spojena na pravolančani ili razgranati zasićeni ugljenovodonični radikal koji ima od 1 do 6 ugljenovih atoma: gde svaki ugljenov atom može da bude ponekad supstituisan sa halo, hidroksi, alkiloksi ili okso: Ar je homocikal izabran iz grupe koja obuhvata fenil, naftil, acenaftil, tetrahidronaftil, svaki ponekad supstituisan sa 1, 2 ili 3 supstituenta, a svaki supstituent je nezavisno izabran iz grupe koja obuhvata hidroksi, halo, cijano, nitro, amino, mono ili dialkilamino, alkil, haloalkil, alkiloksi, haloalkiloksi, karbonil, alkiloksikarbonil, aminokarbonil, morfolinil i mono ili dialkilaminokarbonil; Het je monocikal izabran iz grupe koja obuhvata N-fenoksipiperidinil, pirolil, pirazolil, imidazolil, furanil, tienil, oksazolil, izooksazolil, tiazolil, izotiazolil, piridinil, pirimidinil, pirazinil i piridazinil; ili biciklički heterocikal izabran iz grupe koja obuhvata kinolinol, kinoksalinil, indolil, benzimidazolil, benzoksazolil, benzisoksazolil, benzoizotiazolil, benzisotiazolil, benzofuranil, benzotienil, 2,3-dihidrobenzo[1,4]dioksinil ili benzo[1,3]dioksolil; svaki monocikal i biciklički heterocikal mogu ponekad da budu supstituisani na ugljenovom atomu sa 1, 2 ili 3 supstituenta izabrana iz grupe koja obuhvata halo, hidroksi, alkil ili alkiloksi; halo je supstituent izabran iz grupe koja obuhvata fluoro, hloro, bromo i jodo i haloalkil je pravolančani ili razgranati zasićeni ugljenovodonični radikal koji ima od 1 do 6 ugljenovih atoma ili ciklički zasićeni ugljenovodonični radikal koji ima od 3 do 6 ugljenovih atoma, gde jedan ili više ugljenovih atoma su supstituisani sa jednim ili više halo-atoma.

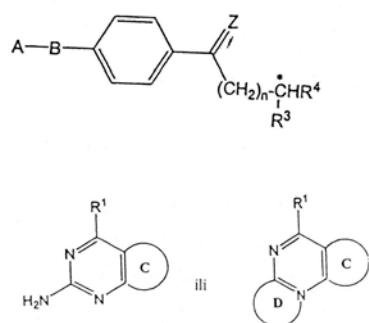
Prijava sadrži 1+40 patentnih zahteva.



(51)⁽⁸⁾
A 61 K 31/47 (2006.01)
C 07 D 215/26 (2006.01)
C 07 D 207/48 (2006.01)
C 07 D 215/60 (2006.01)
 (21) П- 2008/ 0393 (22) 24.03.2005.
 (30) EP 24.03.2004. 04007045
 (86) WO 24.03.2005. PCT/EP 2005/003144
 (87) WO 29.09.2005. WO 2005/089760
 (96) 24.03.2005. 05730069.1
 (97) 02.07.2008. EP1729773B 2008/27 EN
(54) 8-HIDROKSI-5-[(1R)-1-HIDROKSI-2-[(1R)-2-(4-METOKSIFENIL)-1-METILETIL]AMINO]ETIL-2(1H)-HINOLINON MONOHIDROHLORID U KRISTALNOJ FORMI I POSTUPKA ZA NJEGOVU PRIPREMU
 8-HYDROXY-5- [(-HYDROXY-2- [[IR] - 2 - (4-METHOXYPHENYL)- 1 - METHYLETHYL] AMINO] [ETHYL -2(1H)-QUINOUNONE MONOHYDROCHLORIDE IN CRYSTALLINE FORM AND THE PROCESS FOR ITS PREPARATION
 (73) CHIESI FARMACEUTICI S.p.A., Via Palermo, 26/A, I-43100 Parma, IT
 (72) PIVETTI, Fausto, Via Palermo, 26/A, I-43100 Parma, IT; PIGHI, Roberto, Via Palermo, 26/A, I-43100 Parma, IT
 (74) ČOSOVIĆ, Dragoljub, MITROVIĆ, Predrag, Vojvode Dragomira 27, 11000 Beograd, RS
 (57) Postupak za pripremu 8-hidroksi-5-[(1R)-1-hidroksi-2-[[[(1R)-2-(4-metoksifenil)-1-metiletil]ami- no]etil]-2(1H)-hinolinon mono-hidrohlorida (I) koji podrazumeva kristalizaciju ili rekristalizaciju jedinjenja (I) od smeše etanol-voda u odnosu od 97:3 do 95:5 u koju se dodaje diizopropil etar, kod koga se smeša etanol-voda koncentriše pod redukovanim pritiskom na temperaturi između 30 i 55° C do zapremine između 1/2 i 1/3 od prvobitne zapremine, a dodavanje diizopropil etra se vrši tokom najmanje 5 minuta. Prijava sadrži još 5 zavisnih patentnih zahteva.

(51)⁽⁸⁾
A 61 K 31/519 (2006.01)
 (21) П- 2008/ 0231 (22) 16.08.2006.
 (30) EP 17.08.2005. 05107582
 (86) WO 16.08.2006. PCT/EP2006/065380
 (87) WO 22.02.2007. WO 2007/020277 A2
 (96) 16.08.2006. 06792859.8
 (97) 21.05.2008. EP1809292B 2008/21 EN
(54) NOVI INHIBITORI ENZIMA ZAVISNIH OD FOLNE KISELINE
 NOVEL INHIBITORS OF FOLIC ACID-DEPENDENT ENZYMES
 (73) STOICESCU, Dan, ch. de la Dullive 3, 1195 Dully, CH
 (72) STOICESCU, Dan, ch. de la Dullive 3, 1195 Dully, CH
 (74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS
 (57) Jedinjenje formule I, ili njena farmaceutski prihvatljiva so: u kojoj je: Z = O ili S; n = 1-3;

$R^3 = -CO_2R^8$, $-C(O)SR^8$, $-C(O)NHR^8$, $-C(S)OR^8$, $-C(S)SR^8$, $-C(S)NHR^8$, $-C(NH)SR^8$ ili $-C(NH)NHR^8$, gde je R^8 -H ili alkil;
 $R^4 = -H$, $-CH_2R^5$ ili $-CH_2CH_2R^5$,
 gde R^5 svaki za sebe ima jedno od značenja za R^3 ;
 $B = -NR^2$, $-CH_2NR^2$, $-CH_2CH_2NR^2$, $-CH_2CHR^7$ ili $-CH_2O$, gde je R^2 H ili C_{1-3} alkil, alkenil ili alkinil grupa, i R^7 je H ili C_{1-3} alkil ili alkoksi grupa;
 $A =$ u kojoj je $R^1 = -NH_2$ ili $-OH$, C i D su svaki za sebe nezavisno, 5- ili 6-očlani, supstituisani ili nesupstituisani, aromatični ili nearomatični prsten koji može takodje da sadrži jedan ili više heteroatoma, i gde je C povezan za grupu B u bilo kojem od raspoloživih položaja.
 Prijava sadrži još 28 zavisnih patentnih zahteva.

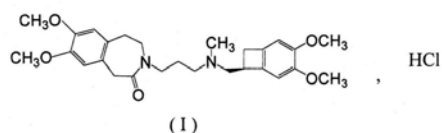


(51)⁽⁸⁾
A 61 K 31/55 (2006.01)
A 61 P 9/00 (2006.01)
 (21) П- 2008/ 0366 (22) 28.02.2006.
 (30) FR 28.02.2005. 0501987
 (96) 28.02.2006. 06290329.9
 (97) 04.06.2008. EP 1695710B 2008/23 FR
(54) KRISTALNI OBLIK BETA-d IVABRADIN HLORHIDRATA, POSTUPAK NJEGOVE IZRADE I FARMACEUTSKE SMEŠE KOJE GA SADRŽE
 CRYSTALLINE FORM BETA-D OF THE CHLORHYDRATE OF IVABRADINE, PROCESS FOR ITS PREPARATION AND PHARMACEUTICAL COMPOSITION CONTAINING IT
 (73) LES LABORATOIRES SERVIER, 12, Place de La Défense, 92415 Courbevoie Cedex, FR
 (72) HORVATH, Stéphane, 35, route d'Orléans, 45380 La Chapelle-Saint-Mesmin, FR; AUGUSTE, Marie-Noelle, 3 bis, rue Bleue 45000, Orleans, FR; DAMIEN, Gérard, 31 bis, avenue du Blénois, 45130 Meung-Sur-Loire, FR
 (74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS
 (57) βd kristalni oblik ivabradin hlorthidrata formule (I): **naznačen time** što je dijagram difrakcije X zraka na prašku, u nastavku, izmeren na difraktometru PANalytical X'Pert Pro sa detektorom X'Celerator i, izražen je u vidu položaja linije (ugao Bragg 2 teta,

izražen u stepenima), visinom linije (izražena u brojevima), površinom linije (izražena kao brojevi x stepeni), širinom linija u sredini visine ("FWHM", izražena u stepenima) i inter-retikularnom udaljenošću d (izražena u Å):

Linija n°	Ugao 2 teta (stepeni)	Visina (brojevi)	Površina (brojevi x stepeni)	FWHM (stepeni)	Inter-retikularna udaljenost (Å)
1	4,0	244	80	0,3346	22,139
2	5,9	377	56	0,1506	14,829
3	6,9	94	50	0,5353	12,835
4	9,2	1975	293	0,1506	9,623
5	11,8	136	27	0,2007	7,473
6	12,5	1826	241	0,1338	7,083
7	13,6	1834	303	0,1673	6,491
8	14,5	51	20	0,4015	6,119
9	16,0	1441	214	0,1506	5,525
10	17,3	4472	738	0,1673	5,134
11	18,4	546	108	0,2007	4,808
12	19,6	1025	169	0,1673	4,524
13	20,0	688	91	0,1338	4,448
14	20,4	1027	186	0,184	4,362
15	21,4	102	24	0,2342	4,143
16	22,3	1903	283	0,1506	3,990
17	22,8	674	89	0,1338	3,897
18	23,0	623	62	0,1004	3,866
19	24,4	845	56	0,0669	3,647
20	25,0	3749	557	0,1506	3,554
21	25,5	512	84	0,1673	3,497
22	26,6	289	76	0,2676	3,346
23	28,3	275	91	0,3346	3,151
24	29,1	126	21	0,1673	3,066

Prijava sadrži još 5 patentnih zahteva.



(51)⁽⁸⁾

A 61 K 31/55 (2006.01)

A 61 P 9/00 (2006.01)

(21) П- 2008/ 0367

(30) FR 28.02.2005. 0501990

(96) 28.02.2006. 06290327.3

(97) 11.06.2008. EP 1695709B 2008/24 FR

(54) KRISTALNI OBLIK GAMA - D IVABRADIN HLORHIDRATA, POSTUPAK NJEGOVE IZRADE I FARMACEUTSKE SMEŠE KOJE GA SADRŽE
CRYSTALLINE FORM GAMMA-d OF THE
CHLORHYDRATE OF IVABRADINE, PROCESS
FOR ITS PREPARATION AND PHARMACEUTICAL
COMPOSITION CONTAINING IT

(11) 50600

(13) B

(22) 28.02.2006.

(73) LES LABORATOIRES SERVIER, 12, Place de La Défense, 92415 Courbevoie Cedex, FR

(72) HORVATH, Stéphane, 35, route d'Orléans, 45380 La Chapelle-Saint-Mesmin, FR; AUGUSTE, Marie-Noëlle, 3 bis, rue Bleue, 45000 Orleans, FR; DAMIEN, Gérard, 31 bis, avenue du Blénois, 45130 Meung-sur-Loire, FR

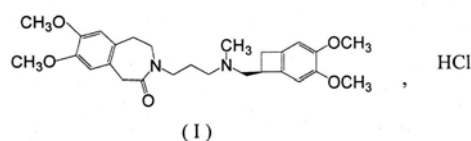
(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) γd kristalni oblik ivabradin hlorthidrata formule (I):

naznačen time stoje dijagram difrakcije X zraka na prašku, u nastavku, izmeren na difraktometru PANalytical X'Pert Pro sa detektorom X'Celerator i, izražen je u vidu položaja linije (ugao Bragg 2 teta, izražen u stepenima), visinom linije (izražena u brojevima), površinom linije (izražena kao brojevi x stepeni), širinom linija u sredini visine ("FWHM", izražena u stepenima) i inter-retikularnom udaljenošću d (izražena u Å):

Linija n°	Ugao 2 teta (stepeni)	Visina (brojevi)	Površina (brojevi x stepeni)	FWHM (stepeni)	Inter-retikularna udaljenost (Å)
1	4,3	1077	124	0,1171	20,633
2	6,9	132	70	0,5353	12,787
3	8,4	269	35	0,1338	10,482
4	10,6	322	26	0,0836	8,310
5	11,9	733	97	0,1338	7,414
6	12,5	1406	278	0,2007	7,069
7	13,4	2975	442	0,1506	6,619
8	14,4	825	122	0,1506	6,134
9	15,8	1036	205	0,2007	5,598
10	16,3	540	107	0,2007	5,450
11	16,9	1007	183	0,184	5,233
Linija n°	Ugao 2 teta (stepeni)	Visina (brojevi)	Površina (brojevi x stepeni)	FWHM (stepeni)	Inter-retikularna udaljenost (Å)
12	17,8	499	58	0,1171	4,978
13	18,9	1062	140	0,1338	4,686
14	19,8	570	85	0,1506	4,485
15	20,2	549	63	0,1171	4,399
16	20,9	2565	635	0,2509	4,241
17	21,6	531	105	0,2007	4,104
18	22,3	213	35	0,1673	3,981
19	23,4	278	27	0,1004	3,807
20	24,1	1404	185	0,1338	3,694
21	24,4	1526	176	0,1171	3,650
22	24,8	676	100	0,1506	3,591
23	25,4	702	139	0,2007	3,504
24	26,2	1737	401	0,2342	3,403
25	26,8	258	51	0,2007	3,331
26	27,2	182	24	0,1338	3,282
27	27,9	838	249	0,3011	3,193
28	29,1	152	20	0,1338	3,071

Prijava sadrži još 5 patentnih zahteva.



(51)⁽⁸⁾ (11) 50523
A 61 K 31/728 (2006.01) (13) B
A 61 K 33/30 (2006.01)
A 61 P 25/28 (2006.01)
 (21) П- 2007/ 0270 (22) 18.11.2004.
 (30) HU 20.11.2003. P0303779
 (86) WO 18.11.2004. PCT/HU2004/000107
 (87) WO 02.06.2005. WO 2005/049047
 (96) 18.11.2004. 04798745.8
 (97) 18.04.2007. EP1699468B 2007/16 EN
(54) FARMACEUTSKA KOMPOZICIJA KOJA SADRŽI CINK-HIJALURONAT KOMPLEKS ZA LEČENJE MULTIPLE SKLEROZE
 PHARMACEUTICAL COMPOSITION COMPRISING A ZINC-HYALURONATE COMPLEX FOR THE TREATMENT OF MULTIPLE SCLEROSIS
 (73) RICHTER GEDEON VEGYÉSZETI GYÁR RT,Gyömrői ut 19-21, 1103 Budapest, HU
 (72) BALOGH, György, Tibor, XXIX.u. 5/1, H-1172 Budapest / HU, HU; ILLÉS, János, Olt u. 27, H-1112 Budapest / HU, HU; BOROS, András, Káplár u. 11/13/C, H-1024 Budapest / HU, HU; FORRAI, Gáborné, Pozsonyi út 14., H-1162 Budapest / HU, HU; SZÉKELY, Ákosné, Wesselényi u. 130., H-1204 Budapest / HU, HU
 (74) MANIGODIĆ, Milenko, Kumanovska 2b, 11000 Beograd, RS
 (57) Primena cink-hijaluronan kompleksa za proizvodnju leka za lečenje multiple skleroze.
 Prijava sadrži još 4 patentna zahteva.

(51)⁽⁸⁾ (11) 50550
A 61 K 36/185 (2006.01) (13) B
A 61 P 17/00 (2006.01)
A 61 K 36/09 (2006.01)
A 61 P 17/06 (2006.01)
 (21) П- 2007/ 0495 (22) 07.04.2005.
 (30) EP 19.04.2004. 04009213
 (86) WO 07.04.2005. PCT/EP2005/003657
 (87) WO 27.10.2005. WO 2005/099728
 (96) 07.04.2005. 05731107.8
 (97) 24.10.2007. EP1755630B 2007/43 DE
(54) FARMACEUTSKE KOMPOZICIJE ŠUMSKE BRADE (USNEA BARBATA) I KANTARIONA (HYPERICUM PERFORATUM) KAO I NJIHOVA UPOTREBA
 PHARMACEUTICAL COMPOSITIONS FROM BEARD LICHEN (USNEA BARBATA) AND ST.JOHN'S WORT (HZPERICUM PERFORATUM) AND THEIR USE
 (73) UNIVERSITÄTSKLINIKUM FREIBURG, Hugstetter Strasse 49, 79106 Freiburg, DE
 (72) SCHEMPP, Christoph, Zasiussstrasse 57, 79103 Freiburg, DE; JOCHER, Andrea, Tennenbacherstrasse 50, 79106 Freiburg, DE; ENGEL, Kathrin, Blumenneckstrasse 9, 79224 Umkirch, DE; HUYKE, Constance, Eichbergstrasse 22a, 79117 Freiburg, DE

(74) MIKIJEJ, Rade i ost., Vlakovićeve 28, 11000 Beograd, RS
 (57) Farmaceutska kompozicija, **naznačena time**, što sadrži 0,001-20% težine CO₂-ekstrakta Usnea barbata i 0,01-80% težine CO₂-ekstrakta kantariona (Hypericum perforatum).
 Prijava sadrži još 18 zavisnih patentnih zahteva.

(51)⁽⁸⁾ (11) 50591
A 61 K 38/17 (2006.01) (13) B
A 61 K 31/7048 (2006.01)
A 61 P 31/10 (2006.01)
 (21) П- 2008/ 0316 (22) 28.04.2005.
 (30) IT 07.05.2004. RM20040223
 (86) WO 28.04.2005. PCT/IT2005/000247
 (87) WO 17.11.2005. WO 2005/107791
 (96) 28.04.2005. 05742910.2
 (97) 11.06.2008. 1750744B 2008/24 EN
(54) LEK ZA LEČENJE GLJIVIČNIH INFEKCIJA, NAROČITO ASPERGILOZE
 MEDICAMENT FOR THE TREATMENT OF FUNGAL INFECTIONS, PARTICULARLY ASPERGILLOSIS
 (73) SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A., Viale Shakespeare 47, 00144 Roma, IT
 (72) SALVATORI, Giovanni c/o Sigma-Tau Industrie Farmaceutiche, Riunite S.p.A., Via Pontina, Km 30,400, I-00040 Pomezia RM, IT; CARMINATI, Paolo c/o Sigma-Tau Industrie Farmaceutiche, Riunite S.p.A. Via Pontina, Km. 30,400, I-00040 Pomezia RM, IT; ROMANI, Luigina, c/o Università di Perugia, Via del Giochetto, I-06122 Perugia PG, IT
 (74) ŠUBAREVIĆ, Zoran, Cerska 84, 11000 Beograd, RS
 (57) Kombinacija pentraksina PTX3 sa antigljivičnim agensom.
 Prijava sadrži još 7 patentnih zahteva.

(51)⁽⁸⁾ (11) 50582
A 61 M 15/00 (2006.01) (13) B
 (21) П- 2008/ 0250 (22) 18.11.2004.
 (86) WO 18.11.2004. PCT/GR2004/000055
 (87) WO 26.05.2006. WO 2006/054120
 (96) 18.11.2004. 04798720.1
 (97) 02.04.2008. EP1811987B 2008/14 EN
(54) SUVI PRAH KOJI OBUHVATA LEVOTIROKSIN NATRIJUM KOJI SE DAJE PUTEM INHALATORA
 DRY POWDER COMPRISING LEVOTHYROXINE SODIUM ADMINISTERED VIA INHALATOR
 (73) UNI-PHARMA KLEON TSETIS PHARMACEUTICAL LABORATORIES S.A., 14th km, National Road 1, 145 64 Kifissia, GR
 (72) TSETI, Ioulia, 3 Streit Str., GR-145 61 Kifissia, GR
 (74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS

(57) Uredjaj koji obuhvata inhalator pogodan za davanje stabilne mešavine suvog praha, gde pomenuti uredjaj sadrži mešavinu koja obuhvata

- a) levotiroksin natrijum hidrat,
- b) čestice laktoze, laktozu H₂O, želatin i kukuruzni škrob,
- c) natrijum škrob glikolat,
- d) magenzijum stearat,
- e) gde talk pretvoren u silicijum dioksid, prečišćeni talk i koloidni silicijum dioksid i
- f) po slobodnom izboru lak-boju.

Prijava sadrži još 37 zavisnih patentnih zahteva.

(51)⁽⁸⁾ (11) 50534

A 61 P 25/16 (2006.01) (13) B

A 61 K 31/381 (2006.01)

(21) П- 2006/ 0653 (22) 22.12.2004.

(30) EP 23.12.2003. 03029680

(86) WO 22.12.2004. PCT/EP2004/014626

(87) WO 14.07.2005. WO 2005/063236

(96) 22.12.2004. 04804221.2

(97) 24.05.2006. 1605932B 2006/21 EN

(54) INTRANAZALNA FORMULACIJA ROTIGOTINA

INTRANASAL FORMULATION OF ROTIGOTINE

(73) SCHWARZ PHARMA AG, Alfred-Nobel-Strasse 10, D-40789 Monheim/Rhld, DE

(72) KRÄMER, Robert, Am Schildchen 25, 51109 Köln, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Tečna intranazalna farmaceutska formulacija koja uključuje farmaceutski prihvatljivu so rotigotina nastalu dodavanjem kiseline i α-ciklodekstrin.

Prijava sadrži još 17 patentnih zahteva.

(51)⁽⁸⁾ (11) 50525

B 01 D 63/04 (2006.01) (13) B

B 01 D 65/08 (2006.01)

B 01 D 65/02 (2006.01)

(21) П- 2007/ 0259 (22) 01.12.2004.

(30) AT 09.12.2003. 19652003

(86) WO 01.12.2004. PCT/EP2004/013602

(87) WO 30.06.2005. WO 2005/058464

(96) 01.12.2004. 04803378.1

(97) 04.04.2007. EP1691914B 2007/14 DE

(54) MEMBRANSKI FILTERSKI SISTEM SA FILTERSKIM MODULIMA KROZ KOJE MEDIJUM MOŽE PARALELNO PROTICATI

MEMBRANE FILTER SYSTEM COMPRISING PARALLEL CROSS-FLOW FILTER MODULES

(73) VA TECH WABAG GmbH, Siemensstrasse 89, 1211 Wien, AT

(72) FUCHS, Werner, Burggasse 115/14, A-1070 Wien/AT, AT; LUKASCHEK, Christoph, Am Teich 6/14, A-2331 Vösendorf, AT; VRANITZKY, Robert, Zuckerkandlgasse 69, A-1190 Wien/AT, AT

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Membranski filterski sistem, koji sadrži najmanje jednu posudu odnosno telo u kojem je postavljen veći broj filterskih modula (7) sa aeracijom kroz koje medijum paralelno može proticati i koji se pojedinačno mogu ukloniti iz membranskog filterskog sistema, gde jedan filterski modul sadrži veći broj identičnih membranskih jedinica, pri čemu je posuda podeljena na veći broj prostora pomoću ploča postavljenih normalno u odnosu na smer toka kroz filterske module (7), gde najmanje jedan prostor (13) služi za zajedničko dovodenje suspenzije koja se filtrira do većeg broja filterskih modula (1), gde najmanje jedan prostor (9) za zajedničko pražnjenje permeata, **naznačen time**, što postoji dovodna pumpa za dovodenje suspenzije koja se filtrira u dovodni prostor (13) i što je uređaj (15) za aeraciju oko kojeg protiče suspenzija koja se prečišćava postavljen u dovodni prostor (13) koji služi za zajedničko dovodenje suspenzije i što dovodni prostor (13) ima najmanje jedan prostor (12) za distribuciju toka koji je postavljen bočno i najmanje jednim delom oko dovodnog prostora i što suspenzija koja se filtrira može prodrati normalno u i odnosu na smer toka kroz filterske module u unutrašnjost dovodnog prostora (13) kroz otvor (14) za distribuciju toka.

Prijava sadrži još 9 patentnih zahteva.

(51)⁽⁸⁾ (11) 50554

B 01 D 63/12 (2006.01) (13) B

B 01 D 65/02 (2006.01)

(21) П- 2008/ 0087 (22) 15.12.2005.

(30) ZA 22.12.2004. 200410306

(86) WO 15.12.2005. PCT/ZA2005/000183

(87) WO 29.06.2006. WO 2006/069405

(96) 15.12.2005. 05849819.7

(97) 28.11.2007. EP1689516B 2007/48 EN

(54) SEPARACIJA ČVRSTIH ČESTICA IZ TEČNOSTI U KOJOJ SU DISPERGOVANE

THE SEPARATION OF SOLID PARTICLES FROM THE LIQUID IN WHICH THEY ARE DISPERSED

(73) DRESSEL PTE LTD., 63 Robinson Road, 03-16 Afro-Asia Building, Singapore 068894, SG

(72) GRAHAM, William, 87 Suikerbossie Avenue, 7150 Gordon's Bay, ZA

(74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS

(57) Metoda za rad filterske jedinice (10) koja uključuje membrane (16) uključuje propusnu cev (12) kao i listove za propuštanje vode (14) kroz koje protiče voda da dođe do pomenute propusne cevi, gde ova metoda obuhvata dovod sirove vode do donjeg kraja ove jedinice (10) i ekstrakovanje propusne vode sa donjeg kraja ove jedinice, što se **odlikuje time** da se održava pritisak iznad atmosferskog na gornjem kraju jedinice (10) uz pomoć trajne veze s dovodom (48) gasa pod pritiskom.

Prijava sadrži još 4 patentna zahteva.

(51)⁽⁸⁾ (11) 50565
B 04 B 13/00 (2006.01) (13) B
F 26 B 25/22 (2006.01)
F 26 B 11/04 (2006.01)
 (21) П- 2008/ 0254 (22) 24.09.2005.
 (30) DE 09.10.2004. 102004049241
 (86) WO 24.09.2005. PCT/EP2005/010367
 (87) WO 20.04.2006. WO 2006/040000
 (96) 24.09.2005. 05788628.5
 (97) 12.03.2008. EP 1799352B 2008/11 DE
(54) SUŠIONIK I POSTUPAK ZA UPRAVLJANJE
SUŠIONIKOM
 DRYER AND METHOD FOR CONTROLLING A
 DRYER
 (73) SANOFI-AVENTIS DEUTSCHLAND GMBH,
 Brüningstrasse 50, 65929 Frankfurt am Main, DE
 (72) REINHARDT, Jörg, Adolf-Keller-Strasse 15,
 65810 Idstein, DE; WANDEL, Burkhard, Im Sylvaner
 6b, 65860 Eschborn, DE; NAUMANN, Christoph,
 Kohlweg 5, 61462 Königstein, DE
 (74) POPOVIĆ, Srđa i ost., Takovska 19,
 11000 Beograd, RS
 (57) Sušionik za sušenje produkata sa jednim rotirajućim
 prostorom za sušenje, koji sadrži najmanje jedan prozor
 (3), **naznačen je** pomoću jedne NIR - sonde (4) za
 sprovođenje merenja vlažnosti na produktu u
 zatvorenom prostoru za sušenje, pri čemu je NIR - sonda
 (4) postavljena izvan prostora za sušenje i podešena je u
 najmanje jednu poziciju ka prostoru za sušenje i kroz
 najmanje jedan prozor usmerena na produkt sušenja.
 Prijava sadrži još 16 patentnih zahteva.

(51)⁽⁸⁾ (11) 50551
B 05 B 1/00 (2006.01) (13) B
 (21) П- 2007/ 0487 (22) 28.12.2004.
 (30) DE 08.01.2004. A 102004001451
 (86) WO 28.12.2004. PCT/EP2004/014764
 (87) WO 21.07.2005. WO 2005/065836
 (96) 28.12.2004. 04804353.3
 (97) 12.12.2007. EP1706210B 2007/50 DE
(54) SREDSTVO ZA DRŽANJE FLUIDNE
KOMPONENTE
 DEVICE FOR HOLDING A FLUIDIC COMPONENT
 (73) BOEHRINGER INGELHEIM INTERNATIONAL
 GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
 (72) GESER, Johannes, Vorderer Boehl 23, 55218
 Ingelheim am Rhein, DE; HAUSMANN, Matthias,
 Schwerter Strasse 306, 44287 Dortmund, DE
 (74) PLAVŠA, Drago i ost., Strumička 51,
 11050 Beograd, RS
 (57) Sredstvo za držanje fluidne komponente koja je
 podvrgnuta dejstvu varijabilnog pritiska, pri čemu
 pomenuto sredstvo sadrži držač (1) unutar koga je
 smeštena fluidna komponenta (5), a koji je u kontaktu sa
 fluidnom komponentom (5) na njenoj strani niskog
 pritiska, i elastomerni profilisani deo (4) koji obuhvata
 fluidnu komponentu (5) duž njenog celog obima, pri

čemu je spoljašnja kontura elastomernog profilisanog
 dela (4) prilagođena unutrašnjoj konturi držača (1) i
 unutrašnja kontura elastomernog profilisanog dela (4) je
 prilagođena spoljašnjoj konturi fluidne komponente (5),
 dok elastomerni profilisani deo ima najmanje jednu
 slobodnu površinu koja je izložena dejstvu fluida pod
 pritiskom, naznačeno time, što je držač pričvršćen za
 sadejstvujući deo (9) na strani visokog pritiska, pri čemu
 • pre sklapanja sredstva elastomerni profilisani
 deo (4) je zakošen prema fluidnoj komponenti (5) na
 onoj svojoj strani koja je okrenuta prema pritisku fluida, i
 • sadejstvujući deo (9) ima prstenasti ispust (11)
 čija spoljašnja kontura je prilagođena unutrašnjoj konturi
 držača (1), a posle sklapanja držača (1) sa
 sadejstvjućim delom (9) ispust se pruža u držač (1) i
 deformiše elastomerni profilisani deo (4), i
 • zapremina ispusta (11) na sadejstvjućem delu
 (9) je prilagođena zapremini koja nedostaje u elastomernom
 profilisanom delu (4) u oblasti zakošenja (8), i
 • elastomerni profilisani deo (4) koji se deformiše
 posle sklapanja držača (1) sa sadejstvjućim delom (9)
 skoro u potpunosti ispunjava prostor do sadejstvjućeg
 dela (9).
 Prijava sadrži 1+9 patentnih zahteva.

(51)⁽⁸⁾ (11) 50583
B 29 D 31/508 (2006.01) (13) B
A 43 B 7/12 (2006.01)
A 43 B 9/02 (2006.01)
B 29 D 31/515 (2006.01)
B 29 D 31/50 (2006.01)
B 29 C 45/26 (2006.01)
 (21) П- 2008/ 0251 (22) 20.01.2005.
 (30) IT 22.01.2004. PD20040014
 (86) WO 20.01.2005. PCT/EP2005/000524
 (87) WO 04.08.2005. WO 2005/070658
 (96) 20.01.2005. 05706933.8
 (97) 19.03.2008. EP1706257B 2008/12 EN
(54) CIPELA SA ĐONOM I GORNJIM DELOM
KOJI SU PROPUSNI ZA VAZDUH I KOJI SU
VODOOTPORNI
 SHOE WITH BREATHABLE AND WATERPROOF
 SOLE AND UPPER
 (73) GEOX S.p.A., Via Feltrina Centro, 16, 31044
 Montebelluna Località Biadene (Treviso), IT
 (72) POLEGATO MORETTI, Mario, Via Antonini, 7,
 I-31035 Crocetta del Montello, IT
 (74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a,
 11000 Beograd, RS
 (57) Cipela (10, 100) sa đonom i gornjim delom koji su
 propusni za vazduh i koji su voodootporni, **naznačena**
time što obuhvata đon (11, 111) koji je propuštan za
 vazduh i nepromočiv i gornju spojnicu (12, 112) koja je
 propusna za vazduh i voodootporna, a koja je povezana sa
 navedenim đonom (11, 111) u uzlaznoj oblasti i
 sačinjavaju je:

• spoljašnji gornji deo (13, 113) koji je propušan za vazduh, unutrašnja postava (14, 114) i, između njih, za vazduh propusna i nepromočiva membrana (15, 115),

• barem delimično perforiran ili za vazduh propušan uložak (16, 116), koji je spojen najmanje sa navedenim gornjim delom (13, 113) i navedenom membranom (15, 115) koja je propusna za vazduh i vodootporna, navedeni don (11, 111) koji je propušan za vazduh i nepromočiv obuhvata spoljašnji periferni porub (20, 120) koji se preoblikuje na navedenoj spojnici (12, 112), navedeni gornji deo (13, 113) obezbeđuje kanale (26, 126) prema navedenoj membrani (15, 115) koja je vodootporna i propusna za vazduh zbog polimernog materijala tokom preoblikovanja navedenog spoljašnjeg perifernog poruba (20, 120) navedenog don (11, 111), navedeni kanali (26, 126) koji su suštinski postavljeni u veznoj oblasti (17, 117) između navedenog gornjeg dela (13, 113) i navedene membrane (15, 115) koja je propusna za vazduh i vodootporna, navedeni spoljni periferni porub (20, 120) navedenog don (11, 111) hermetički je vezan i periferno prema navedenoj spojnici (12, 112) u navedenoj veznoj oblasti (17, 117) i, navedeni spoljni periferni porub (20, 120) navedenog don (11, 111) koji je propušan za vazduh i vodootporan, isto tako se preoblikuje na, i hermetički vezuje za perifernu oblast (24) za vazduh propusnog i vodootpornog membranskog elementa (22) navedenog don (11, 111) koji je propušan za vazduh i vodootporan, čime se osigurava potpuna nepromočivost navedene cipele sa potpunom nepropusnošću za infiltraciju vode između navedenog don (11, 111) koji je propušan za vazduh i vodootporan i navedene za vazduh propusne i vodootporne spojnice (12, 112). Prijava sadrži još 9 zavisnih patentnih zahteva.

(51)⁽⁸⁾ **(11) 50559**
B 41 F 17/00 (2006.01) **(13) B**
 (21) П- 2008/ 0106 (22) 03.11.2005.
 (96) 03.11.2005. 05110323.2
 (97) 12.12.2007. EP 1782951B 2007/50 DE

(54) STEZNI TRN ZA DIGITALNO ŠTAMPANJE
 MANDREL FOR DIGITAL PRINTING
 (73) BALL PACKAGING EUROPE HOLDING GMBH & CO.KG, Kaiserswerther Strasse 115, 40880 Ratingen, DE
 (72) NOLL, Werner, Im Hansengarten 5, 56412 Huebingen, DE; THATE, Helmut, Am Bürgergraben 2, 67433 Neustadt, DE
 (74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
 (57) Stezni trn za simetrično rotaciono šuplje telo izvedeno kao jednodelni komad sastavljen iz tela i dna konzerve za piće, sa vratilom sa aksijalnom rupom celoj dužini vratila (3,4), i sa
 -više steznih segmenata (2; 2a, 2b, 2c), čije su cilindrične stezne ravni (16) okrenute prema spolja i aktivirane pod pritiskom i spregnute sa unutrašnjom površinom

šupljeg tela; pri čemu su stezni segmenti (2; 2a, 2b, 2c) radijalno pomerljivi i vođeni su;
 -sa pritisno-prenosnim uređajem (10, 13) izvedenim unutar steznog trna, koji se za proces stezanja aktivira pomoću potpritisaka dovedenog preko aksijalne rupe (4) i svi stezni segmenti (2; 2a, 2b, 2c) imaju sinhrono radijalno pomeranje; pogodno za aktiviranje postupka stezanja šupljeg tela pomoću potpritisaka i za kontrolisano precizno pomeranje stegnutog šupljeg tela. Prijava sadrži još 16 patentnih zahteva.

(51)⁽⁸⁾ **(11) 50608**
B 61 B 13/04 (2006.01) **(13) B**
 (21) П- 2008/ 0416 (22) 18.07.2005.
 (30) BR 16.07.2004. PI0402777
 (86) WO 18.07.2005. PCT/BR2005/000130
 (87) WO 26.01.2006. WO 2006/007679
 (96) 18.07.2005. 05758943.4
 (97) 18.06.2008. EP1781521B 2008/25 EN

(54) JEDNOŠINSKO VOZILO

A MONORAIL VEHICLE
 (73) DE SIQUEIRA INDIO DA COSTA, Luiz Augusto, Rua Pinheiro Guimaraes 101 Botafogo, 22281-080 Rio De Janeiro RJ, BR
 (72) DE SIQUEIRA INDIO DA COSTA, Luiz Augusto, Rua Pinheiro Guimaraes 101 Botafogo, 22281-080 Rio De Janeiro RJ, BR
 (74) GRAOVAC, Zoran, Mirijevski venac 4, 1160 Beograd, RS
 (57) Jednošinsko vozilo koje se sastoji od kabine za vozača, putnike i/ili teret i jednog ili više pogonskih sklopova, gde su pogonski sklopovi predviđeni za kretanje po šini postavljenoj na tlu, a kabina povezana bar sa jednim pogonskim sklopom (6,7) pomoću izdužene podizne konstrukcije (4), **karakterisano time** da se izdužena podizna konstrukcija (4) može aktivirati radi promene visine kabine (2) u odnosu na tlo tokom normalnog kretanja vozila. Prijava sadrži 1+9 patentnih zahteva.

(51)⁽⁸⁾ **(11) 50562**
B 61 L 1/16 (2006.01) **(13) B**
 (21) П- 2008/ 0096 (22) 13.05.2005.
 (30) IT 14.05.2004. TO20040325
 (86) WO 13.05.2005. PCT/EP2005/052206
 (87) WO 01.12.2005. WO 2005/113314
 (96) 13.05.2005. 05742655.3
 (97) 26.12.2007. EP1750987B 2007/52 EN

(54) UREĐAJ ZA BEZBEDAN PRENOS PODATAKA DO ŽELEZNičKIH SIGNALNIH UREĐAJA

DEVICE FOR SAFE DATA TRANSMISSION TO RAILWAY BEACONS
 (73) ANSALDO SEGNALAMENTO FERROVIARIO S.P.A., Località Tito Scalo Zona Industriale, 85050 Tito, IT

(72) FIZ, Maurizio, Via Palestro, 5/10, I-16100 GENOVA, IT; CUROTTO, Mauro, Corso XXV Aprile, 55/6, I-16030 COGNINO, IT

(74) PETOŠEVIĆ, Slobodan i ost., Vele Nigrinove 16a, 11000 Beograd, RS

(57) Uređaj(1) za bezbedan prenos podataka do železničkih signalnih uređaja, **čija je karakteristika** da obuhvata delove prvog i drugog kola (1a, 1b) koji su međusobno nezavisni i strujno odvojeni jedan od drugog, a svaki sadrži:

- birački stepen (2a, 2b) mikroprocesora (6a, 6b), konfigurisan da primi informacijske signale relativne za stanje dela železničke pruge, i da generiše najmanje jedan telegram za prenos do signalnog uređaja; i
- kontrolni stepen (3a, 3b) koji je konfigurisan da vrši upoređivanje telegrama generisanih delovima prvog i drugog kola (1a, 1b) za uključivanje/isključivanje prenosa podataka do navedenog signalnog uređaja;

Navedeni deo prvog kola (1 a) takođe ima stepen za aktiviranje prenosa (4,5,17), koji je konfigurisan da omogući prenos telegrama generisanog pomoću navedenog dela prvog kola (1a) do navedenog signalnog uređaja, u slučaju da je upoređivanje koje vrši navedeni kontrolni stepen (3a, 3b) uspešno i da se telegrami koje generišu delovi prvog i drugog kola (1a, 1 b) podudaraju. Prijava sadrži još 10 patentnih zahteva.

(51)⁽⁸⁾ (11) 50564
B 61 L 3/12 (2006.01) (13) B
 (21) П- 2008/ 0225 (22) 01.12.2004.

(30) IT 05.12.2003. TO20030978

(86) WO 01.12.2004. PCT/EP2004/053217

(87) WO 16.06.2005. WO 2005/054030

(96) 01.12.2004. 04819700.8

(97) 19.03.2008. EP1697195B 2008/12 EN

(54) ŽELEZNIČKI SIGNALNI UREĐAJ I POSTUPAK NJEGOVE PROIZVODNJE
 RAILWAY BEACON AND RELATED PRODUCTION METHOD

(73) ANSALDO SEGNALAMENTO FERROVIARIO S.P.A., Località Tito Scalo Zona Industriale, 85050 Tito, IT

(72) SABINA, Salvatore, Via Di Pratole, 75, I-56127 Pisa, IT; CANEPA, Giovanni, Via Alla Brigna, 14, I-16158 Genova, IT

(74) PETOŠEVIĆ, Slobodan i ost., Vele Nigrinove 16a, 11000 Beograd, RS

(57) Železnički signalni uređaj koji je konstruisan za ugradnju duž železničke pruge i koji se proizvodi na osnovu postupka iz patentnog zahteva 8 koji obuhvata:

- kućište (3) koje nosi najmanje jedno elektronsko kolo
- (4) koje prima elektromagnetni signal za aktiviranje od vozila koje se kreće duž železničke pruge, i generiše kodiran odzivni signal (telegram) koji se prenosi do vozila i sadrži informacije vezane za lokaciju i kretanje vozila; i

- prijemnu i predajnu antenu (42, 44), koje nosi navedeno kućište (3) i koje je povezano sa navedenim elektronskim kolom (4).

Prijava sadrži još 11 patentnih zahteva.

(51)⁽⁸⁾ (11) 50579
B 61 L 5/06 (2006.01) (13) B
H 02 M 5/458 (2006.01)
H 03 K 17/00 (2006.01)

(21) П- 2008/ 0230 (22) 01.11.2005.

(30) CZ 02.11.2004. 20041091

(86) WO 01.12.2005. PCT/CZ2005/000082

(87) WO 11.05.2006. WO 2006/047971

(96) 01.11.2005. 05798072.4

(97) 12.03.2008. EP1814766B 2008/11 EN

(54) SIGURNOSNI TROFAZNI BESKONTAKTNI PREKIDAČ

THE SAFE THREE-PHASE CONTACT-FREE SWITCH

(73) AZD Praha S.R.O., Zirovnicka 2/3146, 106 17 Praha 10, CZ

(72) BURDA, Martin, Vinohrádky 552, 798 03 Plumblov, CZ; MARTINEC, Josef, Strázovská 1404, 153 00 Praha 16, CZ; NOVAK, Jaroslav, Vrchlického 1173, 251 01 Ricany, CZ; DOUBEK, Pavel, Neratovická 28, 182 00 Praha 8, CZ; FUCHS, Pavel, Cimická 1023/6, 182 00 Praha 8, CZ

(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS

(57) Bezbednosni trofazni beskontaktni prekidač za kontrolu trofaznih asinhronih motora, naročito u oblasti signalnih uređaja u železničkom transportu, na primer mašina za pogon skretnica, koje imaju tri ulazna fazna napona od faza (R, S, T) i tri izlazna fazna napona od faza (R', S', T'), **naznačen time**, što ima tri ulazna fazna napona faza (R, S, T), koji su međusobno galvanski razdvojeni transformatorom (TR) i tri izlazna fazna napona faza (R', S', T') koji imaju zajednički čvor (N'), obrazovan povezivanjem pojedinačnih izlaza uzvora tri pojedinačna napona napona faza (R', S', T'), čiji su naponi struje sinusoidni, i ulaze u trofazni asinhroni motor (M) koji ima istu frekvenciju kao i sistem snabdevanja, pri čemu je izvor napona faze (R') jedan kontrolisan prvi mosni pretvarač (MS1), izvor napona faze (S') je jedan kontrolisan drugi mosni pretvarač (MS2), a izvor je napona faze (T') jedan sekundarni navoj transformatora faze (T).

Prijava sadrži 1+6 patentnih zahteva.

(51)⁽⁸⁾ (11) 50528
B 65 B 3/04 (2006.01) (13) B
B 65 B 31/04 (2006.01)
B 65 B 39/00 (2006.01)

(21) П- 2007/ 0457 (22) 10.06.2005.

(96) 10.06.2005. 05012577.2

(97) 22.08.2007. EP 1731426B 2007/34 DE

(54) POSTUPAK I APARATURA ZA PUNJENJE PLASTIČNIH VREĆICA TEČNOSTIMA PREKO SISKI

METHOD AND APPARATUS FOR FILLING LIQUIDS INTO PLASTIC BAGS WITH A SPOUT

(73) INDAG Gesellschaft für Industriebedarf mbH & Co. Betriebs KG, Rudolf-Wild-Strasse 107 - 115, 69214 Eppelheim, DE

(72) Pronalazač ne želi da bude naveden

(74) MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Postupak za punjenje vrećica od folije (2) sa siskom (3) tečnostima, koji podrazumeva sledeće korake:

a) postavljanja siska (3) na komoru za punjenje (4);

b) pražnjenja vrećice od folije (2) preko siska (3);

c) punjenja vrećice od folije (2) tečnošću preko siska (3);

d) usisavanja tečnosti iz komore za punjenje (4);

e) ispuštanja jedne doze sterilnog gasa kroz sisak (3) u vrećicu od folije (2), **naznačen time** što se pražnjenje, usisavanje i ispuštanje sterilnog gasa izvode preko zajedničkog voda za gas (32,33) koji vodi do komore za punjenje (4).

Prijava sadrži još 10 patentnih zahteva.

(51)⁽⁸⁾ (11) 50588

B 65 D 19/00 (2006.019) **(13) B**

(21) П- 2008/ 0310 (22) 06.12.2005.

(30) IT 06.12.2004. TV20040064 U

(86) WO 06.12.2005. PCT/EP2005/013045

(87) WO 15.06.2006. WO 2006/061183

(96) 06.12.2005. 05819366.5

(97) 16.04.2008. EP1819599B 2008/16 EN

(54) PALETA ZA SKLADIŠTENJE I PRENOS ROBE

PALLET FOR STORING AND TRANSPORTING GOODS

(73) COMPARF S.R.L., Via Leonardo da Vinci 12, 31044 Montebelluna, IT

(72) PISANO, Roberto, Via Leonardo da Vinci, 12, 31044 Montebelluna, IT

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Paleta za skladištenje i prenos robe pomoću noseće površine (2) podržane paralelnim nosačima (4), naznačena time, što:

- noseća površina (2) obuhvata mnoštvo neprkidnih paralelnih žljebova (6),

- nosači (4) su cevni i obuhvataju paralelene neprekidna rebra (18) u osnovama (14), u gornjim ivicama strana (12) obuhvataju useke (20) odgovarajuće žljebovima (6) noseće površine (2), ose datih nosača (4) su normalne na žljebove (6) noseće površine (2),

- nosači (4) opremljeni su mnoštvom unutrašnjih ojačanja (26, 32)

- otvori (22) se nalaze u stranama (12) cevnog nosača (4) za prolaz viljuške viljuškara, svaki otvor je bar vezan trakama s strane (12),

- donja strana noseće površine (2) na otvorima (22) ima ojačanja postavljena između naznačenih nosača (4) i naznačene noseće površine (2).

Prijava sadrži još 39 zavisnih patentnih zahteva.

(51)⁽⁸⁾ (11) 50557

B 65 D 25/42 (2006.01) **(13) B**

B 65 D 51/22 (2006.01)

B 65 D 1/16 (2006.01)

(21) П- 2008/ 0081 (22) 27.01.2006.

(30) DE 01.02.2005. 102005004759

(96) 27.01.2006. 06100932.0

(97) 02.01.2008. EP1686066B 2008/01 DE

(54) POSUDA SA MOGUĆNOŠĆU PONOVRNOG ZATVARANJA I POSTUPAK ZA PROIZVODNJU ISTOG

RECLOSABLE CAN AND PROCESS FOR MAKING SAME

(73) BALL PACKAGING EUROPE GmbH,

Kaiserswerther Strasse 115, 40880 Ratingen, DE

(72) BERKEFELD, Rainer, Peter-Kallenbach-Strasse 3, 53604 Bad Honnef, DE; ULLMANN, Bernd, Ulrich-

Haberland-Strasse 12, 53121 Bonn, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Posuda sa mogućnošću ponovnog zatvaranja za životne namirnice ili piće, obuhvata telo posude (1) sa dnom (9) i suprotno tome postavljen otvor (8) kao i poklopac (2), koji je spojen sa telom posude (1), i kojim se zatvara otvor (8), pri čemu poklopac (2) poseduje oslabljenu zonu (3) kojom se obrazuje otvor za pražnjenje i pri čemu je predviđeno sredstvo za otvaranje i zatvaranje (4-7), koje je tako izvedeno, da bi se njime oformio otvor za pražnjenje pomoću kidanja oslabljene zone (3) i da bi se otvor za pražnjenje ponovo zatvorio, pri čemu sredstvo za otvaranje i zatvaranje posude je moguće spojiti sa gornjom stranom poklopca, pri čemu je sredstvo za otvaranje i zatvaranje posude (4-7) tako postavljeno, da se pomoću spoja sredstva za otvaranje i zatvaranje sa gornjom stranom poklopca ostvaruje područje za pražnjenje cevastog oblika, koje je sa mogućnošću ponovnog zatvaranja i kod koga je formiran jedan kružni bočni zida (4), pri čemu kružni bočni zid (4) u jednom od uzdignutih površine spajanja (7), kako bi spoj sredstva za otvaranje i zatvaranje posude prešao na gornju stranu poklopca posude (2), naznačena je time, da je sredstvo za otvaranje i zatvaranje posude tako spojena sa gornjom stranom poklopca, da nakon kidanja oslabljene linije materijalni otsečak, koji je oivičen oslabljenom linijom, biva zadržana od strane sredstva za otvaranje i zatvaranje i ne može nekontrolisano da upadne u telo posude ili da ispadne spolja izvan tela posude.

Prijava sadrži 1+21 patentni zahtev.

(51)⁽⁸⁾ (11) 50560

B 65 D 47/26 (2006.01) **(13) B**

B 65 D 51/16 (2006.01)

(21) П- 2008/ 0224 (22) 13.01.2005.

(30) NL 13.01.2004. 2004/000024

(86) WO 13.01.2005. PCT/NL2005/000019

(87) WO 28.07.2005. WO 2005/068313

(96) 13.01.2005. 05704549.4

(97) 20.02.2008. EP1708930B 2008/08 EN

(54) UREĐAJ ZA ZAPTIVANJE POSUDA ZA PREHRAMBENE PROIZVODE I POSUDA ZA PREHRAMBENE PROIZVODE OPREMLJENA OVIM UREĐAJEM

DEVICE FOR SEALING FOOD PRODUCT CONTAINER AND FOOD PRODUCT CONTAINER PROVIDED WITH SUCH A DEVICE

(73) BOUND2B B.V., Hazenkoog 8, NL-1822 BS Alkmaar, NL

(72) PERRA, Antonio, Giuseppe, Costerstraat 34, 1814 DH Alkmaar, NL

(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS

(57) Uređaj (1) za zaptivanje posuda za prehrambene proizvode, posebno posuda za piće obuhvata:

-zaptivni element (2) prilagođen da prione na zid posude za prehrambene proizvode oko zidnog otvora priređenog u zidu, i

- radni element prilagođen (3) prilagođen da sadejstvuje sa zaptivnim elementom (2) za premeštanje zaptivnog elementa (2) između otvorenog položaja koji ostavlja otvorenim zidni otvor i zatvorenog položaja koji zaptiva zidni otvor, radni element (3) koji je opremljen sredstvima spajanja (5) za spajanje na posudu za prehrambene proizvode, pri čemu se relativna orijentacija zaptivnog elementa (2) i radnog elementa (3) može promeniti tako da radni element (3) može prouzrokovati da zaptivni element (2) u zatvorenom položaju prione ispod ispusta na zidu za stvarno prema okruženju nepropustljivo zaptivanje posude za prehrambene proizvode, **naznačen time** što su pomenuta sredstva spajanja (5) prilagođena da prionu na perifernu ivicu zidnog otvora.

Prijava sadrži još 28 patentnih zahteva.

(51)⁽⁸⁾ (11) 50558
B 65 D 51/28 (2006.01) (13) B

B 65 D 79/00 (2006.01)

B 65 D 81/32 (2006.01)

(21) П- 2008/ 0095 (22) 28.06.2005.

(30) EP 09.07.2004. 04016274

(86) WO 28.06.2005. PCT/EP2005/006955

(87) WO 19.01.2006. WO 2006/005440

(96) 28.06.2005. 05763327.3

(97) 12.12.2007. EP1765686B 2007/50 DE

(54) PLUTAJUĆI VIŠEKOMORNI ULOŽAK ZA POSUDU ZA TEČNOST

FLOATING MULTICHAMBER INSERT FOR LIQUID CONTAINER

(73) BALL PACKAGING EUROPE

GMBH, Kaiserswerther Strasse 115, 40880 Ratingen, DE

(72) ULLMANN, Bernd, Ulrich-Haberland-Strasse 12, 53121 Bonn, DE; LIEBERZ, Ralf, Weberstrasse 153, 53347 Alfter, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Uložak posude za tečnost koja se otvara i puni pod pritiskom, koji poseduje proizvodnu komoru (9) za prijem dopunske materije i pritisnu komoru (11)

(komora pod pritiskom), koja minimalno ima jedan otvor orijentisan prema spolja sa prečnikom otvora malih dimenzija, kao i poklopac (3) za zatvaranje obe komore (9, 11), pri čemu je geometrija pritisne i proizvodne komore tako formirana, da

- navedeni otvor kod plivanja leži iznad nivoa tečnosti,

- na strani poklopca zid proizvodne komore (9) predviđen je da ima bar u jednoj zoni blizu poklopca bočno zaobljenu ivicu i daje od pritisne komore obuhvaćen pri čemu

- poklopac (3) poseduje sredstva za zaptivanje (4a, 4b, 5), koja su na svakoj bočnoj strani zida (1, 2c) obe komore ravnomerno razmaknuta (a odnosno b) i pričvršćena svaki ponaosob na zid, **naznačen time**, da

- je rastojenje a između linije zaptivanja (5) na poklopcu (3) na bočnom zidu (2c) pritisne komore i kraja ovog zida, veće od rastojanja b, koje je definisano kao dužina puta, koji pređe pojedinačno ili dalje postavljeno zaptivno sredstvo (4b) poklopca na bočnoj strani (1) proizvodne komore (9), krećući se u pravcu gornjeg kraja ovog bočnog zida proizvodne komore, od pozicije pri povratnom kretanju i naleganju, do pozicije kada nije više u zahvatu.

Prijava sadrži još 13 patentnih zahteva.

(51)⁽⁸⁾ (11) 50535
B 65 D 81/00 (2006.01) (13) B

B 65 D 85/808 (2006.01)

(21) П- 2007/ 0408 (22) 18.11.2005.

(30) EP 11.02.2005. 05002923

(86) WO 18.11.2005. PCT/EP2005/012376

(87) WO 17.08.2006. WO 2006/084494

(96) 18.11.2005. 05818917.6

(97) 29.08.2007. EP1706333B 2007/35 DE

(54) INFUZIONA JEDINICA
INFUSION UNIT

(73) HÄLSSEN & LYON GmbH, Pickhuben 9, 20457 Hamburg, DE

(72) BURCHARD, Jörn, Freschenhausener Weg 30, 21220 Seevetal, DE

(74) MIKIJEJLJ, Rade i ost., Vlajkovićeve 28, 11000 Beograd, RS

(57) Infuzionna jedinica sa jednom filter kesicom (21) koja sadrži infuzioni materijal, najbolje čajne listiće, i jednim držačem (22;122) koji je povezan za filter kesicom (21), pri čemu je držač (22; 122) jedan element u obliku pločice načinjen, najbolje, od papira, kartona ili plastike, za koji je filter kesica (21) neposredno pričvršćena tako da je, gledano u pravcu najduže strane držača (22;122) tako postavljena između dva suprotna kraja (23,24; 123;124) držača (22;122) da se, kada su držač (22;122) i filter kesica (21) nagnuti jedan prema drugom za 90°, držač (22;122) sa obe strane prostire preko spoja između držača (22;122) i filter kesice (21), **naznačena time**, što se duž najduže strane držača (122), otprilike po sredini celom njegovom dužinom, prostire jedan falc (pregib) (128).

Prijava sadrži 1+8 patentnih zahteva.

(51)⁽⁸⁾ (11) 50586
B 65 D 85/10 (2006.01) (13) B
 (21) П- 2008/ 0301 (22) 14.07.2005.
 (30) PL 17.09.2004. 37015204
 (86) WO 14.07.2005. PCT/PL2005/000044
 (87) WO 23.03.2006. WO 2006/031138
 (96) 14.07.2005. 05762466.0
 (97) 09.04.2008. EP1789348B 2008/15 EN
(54) KUTIJA ZA CIGARETE I NJEN PROSTOR
CIGARETTE BOX AND ITS BLANK
 (73) MAZUR, Wojciech, 51122 Wrocław,
 Ul. Romanowskiego 29, PL
 (72) MAZUR, Wojciech, 51122 Wrocław,
 Ul. Romanowskiego 29, PL
 (74) ČOSOVIĆ, Dragoljub, MITROVIĆ, Predrag,
 Vojvode Dragomira 27, 11000 Beograd, RS
 (57) Kutija za cigarete sa kolenastim poklopcem u obliku pravougaone prizme formirana od dela za odlaganje (1) prilagodjena za odlaganje cigareta unutar nje i praznog prostora (2) spojenog sa nevedenim prostorom za odlaganje (1) putem fleksibilnog spoja (3) postavljenog na zadnji zid (4) gde je prednji zid (5) poklopca (2) duži od zadnjeg zida (4) i gde su bočni zidovi (6) kosi, gde deo za odlaganje (1) sardži dodatni unutrašnji prednji zid (7) i gde je spoljni prednji zid (8) dela za odlaganje (1) kolenast; a između kolenastog spoljnog prednjeg zida (8) i unutrašnjeg prednjeg zida (7) postoji dodatni odeljak pogodan za šibice (9), upaljače ili druge objekte, dok spoljni prednji zid ima sužen kraj (15) presavijen u pravcu unutrašnjosti kutije; navedena kutija za cigarete, **naznačena time**, da unutrašnji prednji zid (7) ima dva sloja u vidu dva reljefa (10, 11) smeštenih jedan iznad drugog i koji su orijentisani prema unutrašnjosti kutije, pri čemu niži sloj (10) unutrašnjeg prednjeg zida (7) formira odeljak za šibice (9) dok je prednji zid (8) napravljen od iste supstance kao i kutija ili poluprovodne supstance ili provodne supstance ili predstavlja sloj u obliku reljefa (17) orijantisanog prema unutra čime formira dodatni prostor za odlaganje.
 Prijava sadrži još 12 zavisnih patentnih zahteva.

(51)⁽⁸⁾ (11) 50576
B 65 F 3/04 (2006.01) (13) B
F 16 P 3/14 (2006.01)
 (21) П- 2008/ 0188 (22) 16.06.2005.
 (30) DE 22.07.2004. 102004036363
 (96) 16.06.2005. 05012975.8
 (97) 26.03.2008. EP1619143B 2008/13 DE
(54) POSTUPAK I UREĐAJ ZA OSIGURANJE
RADNOG PODRUČJA OKO UREĐAJA ZA
PRAŽNENJE
METHOD AND DEVICE FOR SECURING THE
OPERATING RANGE OF AN EMPTYING DEVICE
 (73) ZOLLER-KIPPER GmbH, Hans-Zoller-Strasse 50-
 68, 55130 Mainz, DE

(72) DRIESBACH, Christian, 1a rue de la Digue, 68180
 Horbourg-Wihr, FR
 (74) POPOVIĆ, Srđa i ost., Takovska 19,
 11000 Beograd, RS
 (57) Uređaj za osiguranje radnog prostora oko uređaja za pražnjenje (10) kontejnera sa smećem (8) u sabirnu posudu - spremnik (2), naročito oko uređaja za pražnjenje sa bočno postavljenom barijerom, pri čemu uređaj za pražnjenje (10) poseduje podizač kontejnera (11) za prihvatanje kontejnera za smeće (8), **naznačen time**, da se između spremnika (2) i podizača kontejnera (11) pomera barijera (30) iz stanja mirovanja u sigurnosnu poziciju i obrnuto, koja se u sigurnosnoj poziciji nalazi ispod podizača kontejnera (11) i pruža se duž obrtne zone (S) podizača kontejnera (11).
 Prijava sadrži 1+22 patentna zahteva.

(51)⁽⁸⁾ (11) 50522
B 66 B 9/08 (2006.01) (13) B
 (21) П- 2007/ 0393 (22) 06.03.2006.
 (30) RO 07.03.2005. 200500203
 (96) 06.03.2006. 06004461.7
 (97) 04.07.2007. EP1700812B 2007/27 DE
(54) TRANSPORTNI UREĐAJ ZA STEPENICE SA
UREĐAJEM ZA STABILIZACIJU
STAIRLIFT COMPRISING A STABILIZATION
DEVICE
 (73) IMMOPESCO GMBH, Obere-Feldstrasse 11, D-
 83395 Freilassing, DE; TOEFIL-NUTU, Andres, Intr.
 Doinei Nr. 31, Timisoara, RO
 (72) TOEFIL-NUTU, Andres, Intr. Doinei Nr. 31,
 Timisoara, RO; HAWLE, Engelbert, Ruttegasse 8, 9486
 Schaanwald, LI
 (74) MIJATOVIĆ Živko & Partners, Takovska 58,
 11000 Beograd, RS
 (57) Transportni uređaj za stepenice sa uređajem za stabilizaciju, sa nazubljenim delom (2) koji se nalazi na osovini (11) kroz koju je provedena osa (14) rotora, na kojem se nalaze roleri (15, 16, 17, 18) koji se kreću po donjoj cevi (19) šine, pri čemu se između dve poluge (12, 13) nalazi osovina koja omogućava nazubljenom delu (2) da zahvati venac sa zupčanicima koji se nalazi na osnovnoj ploči (6), pri čemu se u unutrašnjosti ploče (6) okreće talas radilice motora (4) koji je pogonskom šipkom (3) mehanički spojen s nazubljenim delom (2), **naznačen time** što za svaki razmak između osa donje i osa gornje cevi šine u vodoravnom području od 200 -500 mm i nagnutog područja šine od 0-90 stepeni, faktor konverzije (r) između razmaka osa cevi u milimetrima i ugla nagiba šine s obzirom na vodoravan položaj ima vrednost od 1,2-5 mm/stepenu, a prevođenje odnosno faktor prenosa između nazubljenog dela (2) i venca sa zupčanicima (21) iznosi 1.97-5.
 Prijava sadrži još 2 zavisna patentna zahteva.

(51)⁽⁸⁾

C 07 C 233/51 (2006.01)

A 61 K 31/165 (2006.01)

A 61 P 25/28 (2006.01)

(21) П- 2008/ 0392

(22) 26.07.2005.

(30) EP 03.08.2004. 04425604

(86) WO 26.07.2005. PCT/IB2005/002189

(87) WO 16.02.2006. WO 2006/016219

(96) 26.07.2005. 05767873.2

(97) 02.07.2008. EP 1778623B 2008/27 EN

(54) DERIVATI 1-FENIL ALKAN KARBONSKIH KISELINA ZA LEČENJE**NEURODEGENERATIVNIH OBOLJENJA**
DERIVATIVES OF 1-PHENYLALKANECARBOXYLIC ACIDS FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES

(73) CHIESI FARMACEUTICI S.p.A., Via Palermo, 26/A, I-43100 Parma, IT

(72) RAVEGLIA, Luca, Via Palermo, 26/A, I-43100 Parma, IT; PERETTO, Ilaria, Via Palermo, 26/A, I-43100 Parma, IT; RADAELLI, Stefano, Via Palermo, 26/A, I-43100 Parma, IT; IMBIMBO, Bruno, Pietro, Via Palermo, 26/A, I-43100 Parma, IT; RIZZI, Andrea, Via Palermo, 26/A, I-43100 Parma, IT; VILLETI, Gino, Via Palermo, 26/A, I-43100 Parma, IT

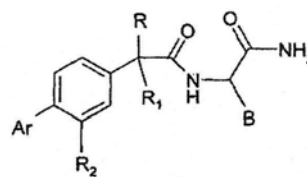
(74) ČOSOVIC, Dragoljub, MITROVIC, Predrag, Vojvode Dragomira 27, 11000 Beograd, RS

(57) Jedinjenja sa opštom formulom (I): pri čemu:

B je H ili bočni lanac neke alfa-aminokiseline;

R i R₁ su isto i oni su linearni ili razgranati C₁-C₄ alkil; ili formiraju prsten od 3 do 6 atoma ugljenika sa atomom ugljenika za koji su povezani;R₂ je H, CF₃, OCF₃ ili neki halogen izabran iz grupe F, Cl, Br, I, poželjno bi bilo fluora.Ar je fenil supstituisan jednom ili više grupa R₃ u kojoj R₃ predstavlja:- halogen kao što je prethodno definisano; CF₃; C₃-C₃ cikloalkil opciono supstituisan jednom ili više C₁-C₄ alkil i/ili okso grupa; CH=CH₂; NO₂; CH₂OH; CN; metilenedioksi; etilenedioksi;- fenil opciono supstituisan jednom ili više od sledećih grupa: halogen kao što je prethodno definisano; CF₃, OCF₃, OH; linearni ili razgranati C₁-C₄ alkil; zasićeni heterociklički prsten sa najmanje 4 atoma ugljenika i najmanje 1 heteroatomom; C₃-C₈ cikloalkil opciono supstituisan jednom ili više linearnih ili razgranatih C₁-C₄ alkil grupa; CF₃; i/ili OH;- OR₄ ili NHCOR₄ pri čemu R₄ je CF₃, linearni ili razgranati C₂-C₆ alkenil ili alkinil; benzil; fenil opciono supstituisan jednom ili više od sledećih grupa: halogen kao što je prethodno definisano, CF₃, OCF₃, OH, linearni ili razgranati C₁-C₄ alkil, zasićeni heterociklički prsten sa najmanje 4 atoma ugljenika i najmanje 1 heteroatomom; C₃-C₈ cikloalkil opciono supstituisan jednom ili više linearnih ili razgranatih C₁-C₄ alkil grupa, CF₃ i/ili OH;- SR₅, SO₂R₅ ili COR₅ pri čemu je R₅ linearni ili razgranati C₁-C₆ alkil; ili Ar je heterociklički prsten izabran iz grupe koju sačinjavaju: pirol, pirazol, furan,tiofen, indol, izoindol, benzofuran, benzotiofen, imidazol, oksazol, izoksazol, tiazol, benzoimidazol, benzoksazol, benzotiazol, pirimidin, pirazin, kvinolin, izokvinolin, kvinazolin, kvinoksalin, dibenzofuran, dibenzotiofen, tiantren, karbazol, piridazin, cinolin, ftalazin, 1,5-naftiridin, 1,3-dioksol, 1,3-benzodioksol, s tim što je pomenuti heterociklički prsten opciono supstituisan jednom ili više grupa R₃, kao što je gore definisano.

Prijava sadrži još 10 patentnih zahteva.



(I)

(51)⁽⁸⁾

C 07 C 253/30 (2006.01)

(21) П- 2008/ 0039

(30) FR 13.02.2004. 0401436

(96) 11.02.2005. 05290309.3

(97) 02.01.2008. EP1564204B 2008/01 FR

(54) NOVI POSTUPAK SINTEZE (7-METOKSI-3,4-DIHDRO-1-NAFTALENIL) ACETONITRILA I PRIMENA U SINTEZI AGOMELATINA

NEW PROCESS FOR SYNTHESIZING (7-METHOXY-3,4-DIHYDRO-1-NAPHTALENYL) ACETONITRILE AND ITS APPLICATION IN THE SYNTHESIS OF AGOMELATINE

(73) LES LABORATOIRES SERVIER, 12, place de la Défense, 92415 Courbevoie Cédex, FR

(72) SOUVIE, Jean-Claude, 36, avenue Foch, 76600 Le Havre, FR; GONZALEZ Blanco, Isaac, Callejon de los Muertos-N7, 2C, 45002 Toledo, ES

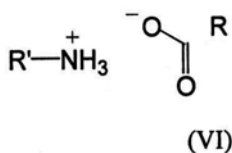
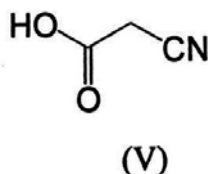
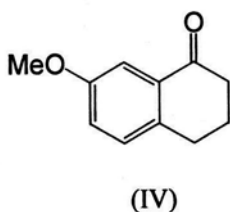
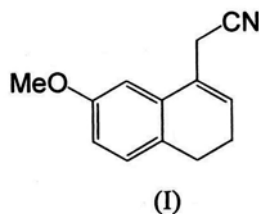
(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Postupak industrijske sinteze jedinjenja formule (I) **naznačen time** što se podvrgava reakciji 7-metoksi-1-tetralon formule (IV): sa cijanosirćetnom kiselinom formule (V): u uslovima eliminacije obrazovane vode, u prisustvu katalitičke količine jedinjenja formule (VI): u kojoj R i R', isti ili različiti, svaki predstavlja linearnu ili razgranatu (C₃-C₁₀) alkil grupu, nesupstituisanu ili supstituisanu aril grupu, ili nesupstituisanu ili supstituisanu linearnu ili razgranatu (C₁-C₆) arilalkil grupu, kako bi se dobilo jedinjenje formule (I) nakon filtracije i ispiranja baznim rastvorom, jedinjenje formule (I) se izoluje u obliku čvrste mase posle rekristalizacije, uz razumevanje da se:

-pod arilom podrazumeva fenil, naftil ili bifenil grupa,

-izraz supstituisan odnosi na formule arila i arilalkila označavajući da aromatični deo ovih grupa može biti supstituisan sa 1 do 3 iste ili različite grupe, odabrane od linearnog ili razgranatog (C₁-C₆) alkila, hidroksi i linearnog ili razgranatog (C₁-C₆) alkoksi.

Prijava sadrži još 7 zavisnih patentnih zahteva.



(51)⁽⁸⁾ (11) 50594
C 07 C 253/30 (2006.01) (13) B
(21) П- 2008/ 0349 (22) 11.02.2005.

(30) FR 13.02.2004. 0401437

(96) 11.02.2005. 05290310.1

(97) 14.05.2008. EP 1564205B 2008/20 FR

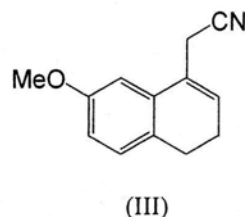
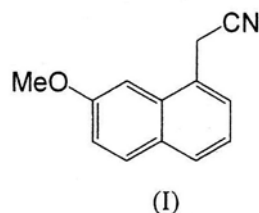
(54) NOVI POSTUPAK SINTEZE (7-METOKSI-1-NAFTIL) ACETONITRILA I PRIMENA U SINTEZI AGOMELATINA

PROCESS FOR SYNTHESIZING (7+METHOXY-1-NAPHTHYL) ACETONITRILE AND ITS APPLICATION IN SYNTHESIS OF AGOMELATINE
(73) LES LABORATOIRES SERVIER, 12, Place de La Défense, 92415 Courbevoie Cedex, FR

(72) SOUVIE, Jean-Claude, 36, avenue Foch, 76600 Le Havre, FR; GONZALEZ BLANCO, Isaac, Callejon de los Muertos No 7, 2 C, 45002 Toledo, ES

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Postupak industrijske sinteze jedinjenja formule (I) **naznačen time** što se (7-metoksi-3,4-dihidro-1-naftalenil)acetonitril (III) podvrgava reakciji sa katalizatorom hidrogenacije u prisustvu alil derivata, kako bi se dobilo jedinjenje formule (I) nakon filtracije i uparavanja rastvarača, jedinjenje formule (I) koje se izoluje u obliku čvrste mase posle rekristalizacije. Prijava sadrži još 5 patentnih zahteva.



(51)⁽⁸⁾ (11) 50538
C 07 C 311/08 (2006.01) (13) B
(21) П- 2007/ 0409 (22) 12.01.2005.
(30) EP 22.01.2004. 04290168
GB 22.03.2004. 0406388
US 09.08.2004. 600259

(86) WO 12.01.2005. PCT/IB2005/000112

(87) WO 01.09.2005. WO 2005/080324

(96) 12.01.2005. 05702274.1

(97) 08.08.2007. EP1708992B 2007/32 EN

(54) SULFONAMIDNI DERIVATI NAMENJENI LEČENJU BOLESTI

SULFONAMIDE DERIVATIVES FOR THE TREATMENT OF DISEASES

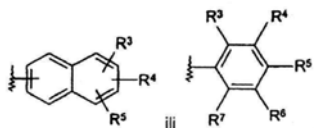
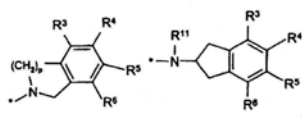
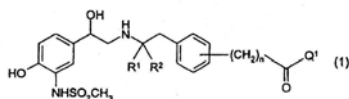
(73) PFIZER LIMITED, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; PFIZER INC., 235 East 42nd Street, New York, NY 10017, US

(72) BROWN, Alan D, Pfizer Global Res. and Dev., Ramsgate Road, Sandwich, Kent, CT13 9NJ, GB; JAMES, Kim, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; LANE, Charlotte A. L., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; MOSES, Ian B., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; THOMSON, Nicholas M, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS

(57) Jedinjenje opšte formule (I): **naznačeno time**, što $(CH_2)_n-C(=O)Q^1$ grupa je u meta ili para položaju, R^1 i R^2 se nezavisno bira između H i C_1-C_4 alkila, n je 0, 1 ili 2, a Q^1 je grupa koja se bira između: i grupe $^*-NR^{11}-Q^2-A$, gde pje 1 ili 2, Q^2 je C_1-C_4 alkilen, R^{11} je H ili C_1-C_4 alkil, a A je piridil, C_3-C_{10} cikloalkil, gde je navedeni cikloalkil po potrebi premošten jednim ili više atoma ugljenika, tetrahidropirani, piperidinil, po potrebi supstituisan benzilom, tetrahidrotiopirani ili grupa gde R^3, R^4, R^5, R^6 i R^7 su isti ili različiti i biraju se između H, C_1-C_4 alkila, OR^9 , SR^9 , halogena, CN, CF_3 , OCF_3 , $COOR^9$, $SO_2NR^9R^{10}$, $CONR^9R^{10}$, NR^9R^{10} , $NHCOR^{10}$ i fenila; gde R^8 je C_1-C_4 alkil, R^8 i R^{10} su isti ili različiti i biraju se između H ili C_1-C_4 alkila, a * predstavlja mesto vezanja na karbonilnu grupu; ili, po potrebi, njegove farmaceutski prihvatljive soli i(li) izomeri, tautomeri, solvati ili njihove izotopne varijante.

Prijava sadrži 1+32 patentna zahteva.

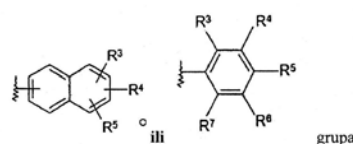
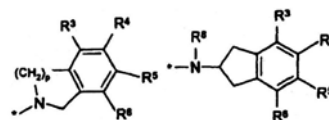
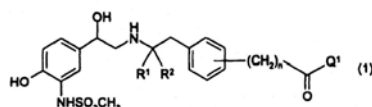


(72) BROWN, Alan D., Pfizer Global Research and Devel., Ramsgate Road, Sandwich, Kent, CT13 9NJ, GB; BUNNAGE, Mark E., Pfizer Global Research and Dev., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; GLOSSOP, Paul A., Pfizer Global Research and Dev., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; JAMES, Kim, Pfizer Global Research and Development, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; LANE, Charlotte A.L., Pfizer Global Res. and Dev., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; LEWTHWAITE, Russell A., Pfizer Global R. and Dev., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; MOSES, Ian B., Pfizer Global Research and Develop., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; PRICE, David A., Pfizer Global Research and Dev., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB; THOMSON, Nicholas M., Pfizer Global Res. and Dev., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS

(57) Jedinjenje opšte formule (I): gde je $(CH_2)_n-C(=O)Q^1$ grupa u meta ili para položaju, R^1 i R^2 su nezavisno odabrani od H i C_1-C_4 alkil, n je 0, 1 ili 2 i Q^1 je grupa odabrana od: i $^*-NR^8-Q^2-A$ grupa, gde p je 1 ili 2, Q^2 je C_1-C_4 alkilen po potrebi supstituisan jednom hidroksi grupom, R^8 je H ili C_1-C_4 alkil i A je piridil po potrebi supstituisan sa OH, C_3-C_7 cikloalkil po potrebi supstituisan sa OH, ili gde su R^3, R^4, R^5, R^6 i R^7 isti ili različiti i odabrani od H, C_1-C_4 alkil, OR^9 , SR^9 , halo, CN, CF_3 , OCF_3 , $COOR^9$, $SO_2NR^9R^{10}$, $CONR^9R^{10}$, NR^9R^{10} , $NHCOR^{10}$ i fenila po potrebi supstituisani sa 1 do 3 grupe odabrane od OR^9 , halo i C_1-C_4 alkil, gde su R^9 i R^{10} isti ili različiti i odabrani od H ili C_1-C_4 alkil i * predstavlja mesto vezivanja za karbonil grupu; gde je grupa Q^1 supstituisana bar jednom hidroksi grupom; ili po potrebi, njihove farmaceutski prihvatljive soli i/li optički izomeri, tautomeri, solvati ili njihove izotopne varijacije.

Prijava sadrži još 32 zavisna patentna zahteva.



(51)⁽⁸⁾

C 07 C 311/08 (2006.01)

(21) II- 2007/ 0488

(30) EP 22.01.2004. 04290169

GB 22.03.2004. 0406387

US 09.08.2004. 600260 P

(86) WO 12.01.2005. PCT/IB2005/000086

(87) WO 01.09.2005. WO 2005/080313

(96) 12.01.2005. 05702252.7

(97) 01.09.2005. EP1708991B 2007/42 EN

(54) DERIVATI SULFONAMIDA ZA LEČENJE BOLESTI

SULFONAMIDE DERIVATIVES FOR THE TREATMENT OF DISEASES

(73) PFIZER INC., 235 East 42nd Street, New York, NY 10017, US; PFIZER LIMITED, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

(11) 50561

(13) B

(22) 12.01.2005.

(51)⁽⁸⁾

C 07 C 381/00 (2006.01)

A 61 K 31/166 (2006.01)

A 61 P 9/06 (2006.01)

A 61 P 9/10 (2006.01)

(21) П- 2007/ 0368 (22) 03.11.2004.

(30) DE 13.11.2003. 10353202

(86) WO 03.11.2004. PCT/EP2004/012393

(87) WO 26.05.2005. WO 2005/047239

(96) 03.11.2004. 04797535.4

(97) 25.07.2007. EP1685096B 2007/30 DE

(54) PENTAFLUOROSULFANIL-BENZOILGVANIDINI, POSTUPAK ZA NJIHOVU PROIZVODNJU, NJIHOVA PRIMENA U SVOJSTVU LEKA ILI DIJAGNOSTIČKOG SREDSTVA KAO I LEK KOJI SADRŽI OVA JEDINJENJA

PENTAFLUOROSULFANIL-BENZOYLEGUANIDINES, METHOD FOR THEIR PRODUCTION, THEIR USE AS MEDICAMENTS OR DIAGNOSTIC AGENTS AND MEDICAMENTS CONTAINING SAME

(73) SANOFI-AVENTIS DEUTSCHLAND GMBH, Brüningstrasse 50, 65929 Frankfurt am Main, DE

(72) KLEEMANN, Heinz-Werner, Mainstrasse 29, 65474 Bischofsheim, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje formule I gdeje,

R1, vodonik, alkil sa 1, 2, 3 ili 4 C-atoma, alkoksi sa 1, 2, 3, ili 4 C-atoma, F, Cl, Br, J, CN, NR5R6, -O_n-(CH₂)_n-(CF₂)_o-CF₃ ili -(SO_m)_q-(CH₂)_r-(CF₂)_s-CF₃;

R5 i R6 su nezavisno jedan od drugog vodonik, alkil sa 1, 2, 3 ili 4 C-atoma ili -CH₂-CF₃;

m nula, 1 ili 2

n, o, p, q, r i s nezavisno jedan od drugog nula ili 1;

R2, vodonik, alkil sa 1, 2, 3 ili 4 C-atoma, alkoksi sa 1, 2,3 ili 4 C-atoma, F, Cl, Br, J, -CN, NR7R8, -O_t-(CH₂)_u-(CF₂)_v-CF₃ ili -(SO_w)_x-(CH₂)_y-(CF₂)_z-CF₃;

R7 i R8 nezavisno jedan od drugog vodonik, alkil sa 1,2,3 ili 4 C-atoma ili -CH₂-CF₃;

w nula, 1 ili 2

t, u, v, x, y i z nezavisno jedan od drugog nula ili 1;

R3 Cl, Br, J, -CN, -SO₂CH₃, alkoksi sa 1, 2, 3 ili 4 C-atoma, NR9R10, -O_a-(CH₂)_b (CF₂)_cCF₃, -(SO_d)_e-(CH₂)_f-(CF₂)_g-CF₃, alkil sa 1, 2, 3, 4, 5 ili 6 C-atoma ili cikloalkil sa 3, 4, 5, 6, 7 ili 8 C-atoma, u kojem 1, 2, 3 ili 4 atoma vodonika mogu da budu zamenjeni sa atomima fluora;

R9 i R10 nezavisno jedan od drugog vodonik, alkil sa 1, 2, 3 ili 4 C-atoma ili -CH₂-CF₃;

a, b i c nezavisno jedan od drugog nula ili 1;

d nula, 1 ili 2;

e nula ili 1;

f nula, 1, 2, 3 ili 4;

g nula ili 1; ili R3 je -(CH₂)_h -fenil ili -O-fenil, u kojima fenil ostak nije supstituisan ili je supstituisan sa 1, 2 ili 3 ostatka koji su izabrani iz grupe koju sačinjavaju F, Cl, Br, J, -O_j-(CH₂)_k-CF₃, alkoksi sa 1, 2, 3 ili 4 C-atoma, alkil sa 1, 2, 3 ili 4 C-atoma i -SO₂CH₃;

(11) 50520

(13) B

j nula ili 1;

k nula, 1, 2 ili 3;

h nula, 1, 2, 3 ili 4; ili

R3 je -(CH₂)_{aa} -heteroaril, koji nije supstituisan ili je supstituisan sa 1, 2 ili 3 ostatka koji su izabrani iz grupe koju sačinjavaju F, Cl, Br, J, -O_{bb}-(CH₂)_{cc}-CF₃, alkoksi sa 1, 2, 3 ili 4 C-atoma, alkil sa 1, 2, 3 ili 4 C-atoma i -SO₂CH₃;

bb nula ili 1;

cc nula, 1, 2 ili 3;

aa nula, 1, 2, 3 ili 4;

R4 je vodonik, F, Cl, Br, J, -CN, -SO₂CH₃, alkoksi sa 1, 2, 3 ili 4 C-atoma, NR11R12, -O_{dd}-(CH₂)_{ee}-(CF₂)_{ff}CF₃, -(SO_{gg})_{hh}-(CH₂)_{ij}-(CF₂)_{kk}-CF₃, alkil sa 1, 2, 3, 4, 5 ili 6 C-atoma ili cikloalkil sa 3, 4, 5, 6, 7 ili 8 C-atoma, u kojem 1, 2, 3 ili 4 atoma vodonika mogu da budu zamenjena sa atomom fluora;

R1 i R12 nezavisno jedan od drugog vodonik, alkil sa 1, 2, 3 ili 4 C-atoma ili -CH₂-CF₃;

dd, ee i ff nezavisno jedan od drugog nula ili 1;

gg nula, 1 ili 2;

hh nula ili 1;

jj nula, 1,2,3 ili 4;

kk nula ili 1;ili

R4 je -(CH₂)_u-fenil ili -O-fenil, u kojima fenil ostak nije supstituisan ili je supstituisan sa 1, 2 ili 3 ostatka koji su izabrani iz grupe koju sačinjavaju F, Cl, Br, J, -O_{mm}-(CH₂)_{nn}-CF₃, alkoksi sa 1, 2, 3 ili 4 C-atoma, alkil sa 1, 2, 3 ili 4 C-atoma i -SO₂CH₃;

mm nula ili 1;

nn nula, 1, 2 ili 3;;

rr nula, 1, 2, 3 ili 4; ili

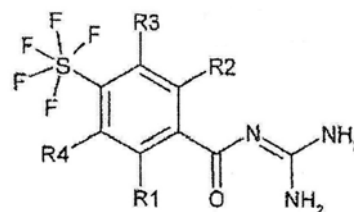
R4 je -(CH₂)_{oo}-heteroaril, koji nije supstituisan ili je supstituisan sa 1, 2 ili 3 ostatka koji su izabrani iz grupe koju sačinjavaju F, Cl, Br, J, -O_{pp}-(CH₂)_{rr}-CF₃, alkoksi sa 1, 2, 3 ili 4 C-atoma, alkil sa 1, 2, 3 ili 4 C-atoma i -SO₂CH₃;

pp nula ili 1;

rr nula, 1, 2 ili 3;

oo nula, 1,2,3 ili 4; kao i njihove farmaceutski prihvatljive soli.

Prijava sadrži još 15 patentnih zahteva.



I

(51)⁽⁸⁾

(11) 50539

C 07 D 205/08 (2006.01)

(13) B

(21) П- 2007/ 0483

(22) 20.05.2005.

(30) DE 21.05.2004. 102004025071

DE 09.03.2005. 102005010770

(86) WO 20.05.2005. PCT/EP2005/005498

(87) WO 01.12.2005. WO 2005/113496

(96) 20.05.2005. 057447892.7

(97) 31.10.2007. EP1756049B 2007/44 DE

(54) POSTUPAK PROIZVODNJE DERIVATA 1,4-DIFENIL-AZETIDINONA

METHOD FOR PRODUCING 1,4-DIPHENYL AZETIDINONE DERIVATIVES

(73) SANOFI-AVENTIS DEUTSCHLAND GmbH, Brüningstrasse 50, 65929 Frankfurt am Main, DE

(72) LINDENSCHMIDT, Andreas, Brahmsstr. 4, 65812 Bad Soden, DE; WILL, David, William, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt, DE; JAEHNE, Gerhard, Seebachstrasse 22, 65929 Frankfurt, DE; WOLLMANN, Theodor, Andreas, Im Heideck 11, 65796 Hattersheim, DE; FRICK, Wendelin, Schornmühlstrasse 3, 65510 Hünstetten-Beuerbach, DE; JUNKER, Bernd, Joseph-Haydn-Strasse 32, 65812 Bad Soden, DE; RIGAL, David, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt, DE; BILLEN, Guenter, Goethestrasse 6, 65527 Niedernhausen, DE; JENDRALLA, Heiner, Ciofstrasse 11, 65931 Frankfurt, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Postupak za proizvodnju derivata 1,4-difenilazetidinona iz u pogodnom obliku zaštićenih β-supstituisanih aminoamida u prisustvu sredstava za sililiranje i najmanje jednog katalizatora za ciklizaciju, pri čemu katalizator za ciklizaciju je prikazan kroz jednu od sledećih opštih formula kao katjon, pri čemu R¹⁶, R¹⁷, R¹⁸ i R¹⁹ nezavisno jedan od drugog označavaju aril, (C₁-C₁₅)alkil ili benzil.

R⁴¹ označava aril, (C₁-C₁₅)alkil ili benzil.

R⁴² označava (C₁-C₁₅)alkil, benzil, (C₅-C₈)cikloalkil, aril, pri čemu aril može da bude supstituisan sa F, Cl, Br, J, -OH, -O(C₁-C₃)alkil, -NH₂, -NH(C₁-C₃)alkil, N[(C₁-C₃)alkil]₂, C(O)OH, -C(O)O(C₁-C₃)alkil, -C(O)NH₂, C(O)NH(C₁-C₃)alkil, -C(O)N[(C₁-C₃)alkil]₂, -SO₂NH₂, -SO₂NH(C₁-C₃)alkil, -SO₂N[(C₁-C₃)alkil]₂, -CN, (C₁-C₁₂)alkil, CN, (C₁-C₁₂)alkil i (C₅-C₈) cikloalkil, i ili predstavljen kao anjon, a simboli, supstituenti i indeksi imaju sledeće značenje,

Z = C=O, OS, S=O, SO₂ ili C=NR²⁰

K = O, S, NR²¹ ili CR²²R²³

L = NR²⁴ ili CR²⁵R²⁶

n = nula ili 1

M = O, C=O, NR²⁷ ili CR²⁸R²⁹

Q = O, S, NR³⁰, CR³¹R³², C=O, C=S, S=O, SO₂ ili C=NR³⁴

R = CR³⁵ ili N

T = CR³⁶ ili N

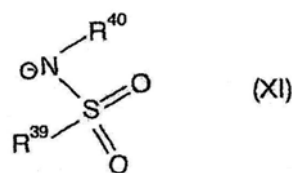
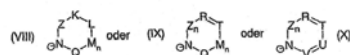
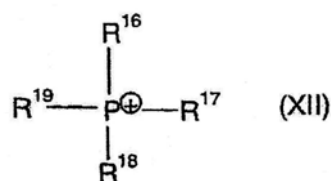
U = CR³⁷ ili N

V = CR³⁸ ili N

pri čemu R²⁰ do R³² i R³⁴ do R³⁸ označavaju nezavisno jedan od drugog, H, (C₁-C₆)-alkil, aril ili heteroaril i

istovremeno dva alkilna ostatka zajedno sa jednim cikloalkilen ostatkom od maksimalno 6 C atoma grade jedan prsten, koji iznova mogu da budu supstituisani sa F, Cl, Br, I, CF₃, NO₂, COO(C₁-C₆)alkil, CON[(C₁-C₆)alkil]₂, cikloalkil, (C₁-C₁₀)-alkil, (C₁-C₆)alkenil, O-(C₁-C₆)alkil, O-CO-(C₁-C₆)alkil, O-CO-(C₁-C₆)akenil-aril, SO₂N[(C₁-C₆)alkil]₂, S-(C₁-C₆)alkil, S-(CH₂)_n-aril, SO-(C₁-C₆)alkil, SO-(CH₂)_n-aril, SO₂-(C₁-C₆)alkil, SO₂-(CH₂)_n-aril, SO₂-N((C₁-C₆)alkil)(CH₂)_n-aril, ili SO₂-N((CH₂)_n-aril)₂, pri čemu može da bude n = 0 do 6 i aril ostatak može da bude do dva puta supstituisan sa F, Cl, Br, CF₃, SF₅, NO₂, OCF₃, O-(C₁-C₆)alkil ili (C₁-C₆)alkil; ili sa N((C₁-C₆)alkil)₂, NH-CO-NH-(C₁-C₆)alkil, NH-CO-NH-aril, N[(C₁-C₆)alkil]-CO-(C₁-C₆)alkil, N[(C₁-C₆)alkil]-COO-(C₁-C₆)alkil, N[(C₁-C₆)alkil]CO-aril, N[(C₁-C₆)alkil]-COO-aril, N[(C₁-C₆)alkil]-CO-N((C₁-C₆)alkil)₂, N[(C₁-C₆)alkil]-CO-N(aril)₂, N(aril)-CO-(C₁-C₆)alkil, N(aril)-COO-(C₁-C₆)alkil, N(aril)-CO-aril, N(aril)-COO-aril, N(aril)CO-N((C₁-C₆)alkil)₂, N(aril)-CO-N[(C₁-C₆)alkil]-aril, N(aril)-CO-N(aril)₂, aril, O-(CH₂)_n-aril, pri čemu može da bude n = 0 do 6 i pri tome arilni ostatak može da bude 1 do 3 puta supstituisan sa F, Cl, Br, J, CF₃, O-(C₁-C₆)alkil, (C₁-C₆)alkil, N((C₁-C₆)alkil)₂, SF₅, SO₂, ili COO-(C₁-C₆)alkil i pri tome R³⁹ i R⁴⁰ označavaju nezavisno jedan od drugog (C₁-C₆)alkil, a pri tome jedan ili više C-atoma koji nisu susedni mogu da budu zamenjeni sa NH ili C=O, (C₁-C₆)perfluoroalkil, aril ili heteroaril, ili R³⁹ i R⁴⁰, zajedno grade jedan 1,8-naftil ili 1,7,7-trimetil-biciklo[2.2.1]heptanil, R⁴⁰ može takođe da bude H, ili da pri tome katalizator za ciklizaciju sadrži katjon koji odgovara opštoj formuli (XII) i daje anjon R⁴¹O⁻, ili da pri tome katalizator za ciklizaciju sadrži katjon koji odgovara opštoj formuli (XII), a daje anjon R⁴²COO⁻, ili da pri tome u katalizatoru za ciklizaciju katjon odgovara opštoj formuli (XII), a daje anjon Cl⁻, Br⁻ ili J⁻ i da se ovi mogu kombinovati sa Ag₂O.

Prijava sadrži 1+10 patentnih zahteva.



(51)⁽⁸⁾

C 07 D 207/08 (2006.01)

C 07 D 211/22 (2006.01)

C 07 D 215/28 (2006.01)

C 07 D 217/24 (2006.01)

C 07 D 401/12 (2006.01)

A 61 K 31/40 (2006.01)

A 61 K 31/4709 (2006.01)

A 61 P 1/08 (2006.01)

A 61 P 9/00 (2006.01)

A 61 P 13/00 (2006.01)

A 61 P 35/00 (2006.01)

C 07 D 211/46 (2006.01)

C 07 D 213/65 (2006.01)

C 07 D 215/20 (2006.01)

C 07 C 271/16 (2006.01)

A 61 K 31/27 (2006.01)

A 61 K 31/445 (2006.01)

A 61 P 1/00 (2006.01)

A 61 P 3/04 (2006.01)

A 61 P 11/00 (2006.01)

A 61 P 25/00 (2006.01)

(21) П- 2007/ 0371

(22) 07.01.2005.

(30) FR 16.01.2004. 0400389

(86) WO 07.01.2005. PCT/FR2005/000028

(87) WO 25.08.2005. WO 2005/077898

(96) 07.01.2005. 05717376.7

(97) 08.08.2007. EP1708994B 2007/32 FR

(54) DERIVATI TIP A**ARILOKSILALKILKARBAMATA, POSTUPCI ZA NJIHOVO DOBIJANJE I PRIMENA ISTIH U LEČENJU**

ARYLOXYALKYL CARBAMATE-TYPE

DERIVATIVES, PREPARATION METHOD

THEREOF AND USE OF SAME IN THERAPEUTICS

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75013 Paris, FR

(72) ABOUABDELLAH, Ahmed, 2, rue des Eglantiers,

F-94320 Thiais, FR; ALMARIO GARCIA, Antonio, 26,

avenue Roger Salengro, F-92290 Chatenay Malabry, FR;

HOORNAERT, Christian, 49, avenue Aristide Briand,

F-92160 Antony, FR; FROISSANT, Jacques, La

Mulotière, Cedex 981, 41160 Brevainville, FR

(74) POPOVIĆ, Srđa i ost., Takovska 19,

11000 Beograd, RS

(57) Jedinjenje u skladu sa formulom (I) gde:

m predstavlja 0, 1, 2 ili 3; n predstavlja 0, 1, 2 ili 3;

X predstavlja atom kiseonika ili sumora ili SO ili SO₂ grupu;R₁ i R₂ predstavljaju nezavisno jedan od drugog, atomvodonika ili C₁₋₃alkil grupu ili R₁ i R₂ zajedno formirajugrupu -(CH)_p, gde p predstavlja broj od 1 do 5, tako da

je n+p broj od 2 do 5;

R₃ predstavlja atom vodonika ili fluora ili hidroksi li

metil grupu;

R₄ predstavlja grupu opšte formule CHR₅CONHR₆, gdeR₅ predstavlja atom vodonika ili C₁₋₆alkil grupu i R₆predstavlja atom vodonika ili C₁₋₆alkil, C₃₋₇ cikloalkil iliC₃₋₇cikloalkil- C₁₋₆alkilen grupu;**(11) 50518****(13) B**

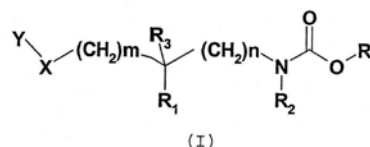
Y predstavlja grupu Y₁ odabranu posebno od fenila, piridinila, piridazinila, pirimidinila, pirazinila, traizinila, tiazolila, naftila, hinolinila, izohinolinila, ftalazinila, hinazolinila, hinoksalinila, naftipiridinila, cinolinila, benzofuranila, dihidrobenzofuranila, benzotienila, dihidrobenzotienila indolila, izoindolila, indolinila, benzimidazolila, benzoksazolila, benzizoksazolila, benzotiazolila, benzizotiazolila, benzotriazolila, benzoksadiazolila i benzotiadiazolila; grupa Y₁ je po potrebi supstituisana jednim ili više Y₂ supstituenata, koji su isti ili se razlikuju jedan od drugog; ili grupom Y₃;

Y₂ predstavlja atom halogena ili cijano, nitro C₁₋₈alkil, C₁₋₈alkoksi, C₁₋₈tioalkil, C₁₋₈fluoralkil, C₁₋₈fluoralkoksi, C₁₋₈fluortioalkil, C₃₋₇ cikloalkil, C₃₋₇cikloalkoksi, C₃₋₇cikloalkil- C₁₋₈alkilen, C₃₋₇cikloalkil- C₁₋₈alkoksi, hidroksil, NR₇R₈, NHCOR₇, NH₂SO₂R₇, COR₇, CO₂R₇, CONR₇R₈, SO₂R₇, SO₂NR₇R₈, -O-(C₁₋₃alkilen)-O-, feniloksi, feniltio, fenil- C₁C₈alkilen, fenil-C₁C₈alkiloksi ili fenil- C₁C₈alkiltio grupu;

Y₃ predstavlja grupu odabranu posebno od fenila, piridinila, pirimidinila, pirazinila ili piridazinila; moguće je da Y₃ grupa ili grupe budu supstituisane sa jednom ili više Y₂ grupe koje su iste ili se razlikuju jedna od druge.

R₇ i R₈ predstavljaju nezavisno jedan od drugog atom vodonika ili C₁₋₆alkil grupu ili sa atomom azota za koji su vezani, formiraju azetidinski, piroldinski, piperidinski, morfolinski, tiomorfolinski, azepinski ili peperazinski prsten po potrebi supstituisan C₁₋₃alkil ili benzil grupom, u obliku baze, adicione soli sa kiselinom, hidrata ili solvata.

Prijava sadrži još 12 patentnih zahteva.

**(51)⁽⁸⁾**

C 07 D 209/30 (2006.01)

C 07 D 401/12 (2006.01)

A 61 K 31/404 (2006.01)

A 61 P 29/00 (2006.01)

(21) П- 2008/ 0315

(22) 21.12.2004.

(30) DK 23.12.2003. 200301923

US 23.12.2003. 532593 P

(86) WO 21.12.2004. PCT/DK2004/000894

(87) WO 07.07.2005. WO 2005/061455

(96) 21.12.2004. 04803045.6

(97) 28.05.2008. EP 1701940B 2008/22 EN

(54) 2-(1H-INDOLILSULFANIL)-BENZIL AMIN DERIVATI KAO SSRI**2-(1H-INDOLYL SULFANYL)-BENZYL AMINE COMME SSRI**

(73) H.LUNDBECK A/S, Ottiliavej 9, 2500 Valby-Copenhagen, DK

(72) KEHLER, Jan, Nymollevvej 28, DK-2800 Lyngby, DK; JUHL, Karsten, Brydeholm 56, DK-2670 Greve, DK; SEJBERG, Jimmy, Overdrevet 4, DK-4623 Lille Skensved, DK; NORGAARD, Morten, Bang, Buddingevej 130A, DK-2800 Lyngby, DK

(74) MIHAILOVIĆ, Mila, Vuka Karadžića 7a/IV, 11000, Beograd, RS

(57) Jedinjenje opšte formule I, **naznačeno time**, što je atom sumpora zakačen za indol putem bilo kog ugljenika u prstenu indola i gde

- R^1 - R^2 su nezavisno odabrani od vodonika, C_{1-6} -alk(en/in)il, C_{3-8} -cikloalk(en)il i C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)il ili R^1 i R^2 zajedno sa azotom formiraju 4-7 člani prsten koji sadrži nijednu ili jednu dvogubu vezu, opciono navedeni prsten dodatno navedenom azotu sadrži još jedan heteroatom odabran od azota, kiseonika i sumpora;

- R^3 - R^{12} su nezavisno odabrani od vodonika, halogena, cijano, nitro, C_{1-6} -alk(en/in)il, C_{3-8} -cikloalk(en)il, C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)il, amino, C_{1-6} -alk(en/in)ilamino, di- $(C_{1-6}$ -alk(en/in)il)amino, C_{1-6} -alk(en/in)ilkarbonil, aminokarbonil, C_{1-6} -alk(en/in)ilaminokarbonil, di- $(C_{1-6}$ -alk(en/in)il)aminokarbonil, hidroksi, C_{1-6} -alk(en/in)iloksi, C_{1-6} -alk(en/in)iltio, halo- C_{1-6} -alk(en/in)il i C_{1-6} -alk(en/in)ilsulfonil;

- Pod uslovom daje R^{10} odabran od haiogena, cijano, C_{1-6} -alk(en/in)il, hidroksil, C_{1-6} -alk(en/in)iloksi i halo- C_{1-6} -alk(en/in)il; i

- R^{13} je odabran od vodonika i C_{1-6} -alkila; kao slobodna baza ili njena so; pod uslovima da:

- kada je atom sumpora zakačen putem atoma br. 2 indola onda R^7 ne postoji;

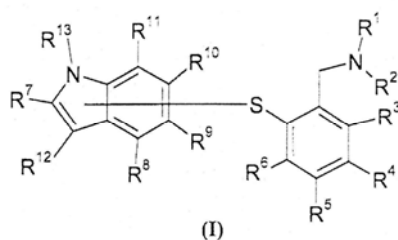
- kada je atom sumpora zakačen putem atoma br. 3 indola onda R^{12} ne postoji;

- kada je atom sumpora zakačen putem atoma br. 4 indola onda R^8 ne postoji;

- kada je atom sumpora zakačen putem atoma br. 5 indola onda R^9 ne postoji;

- kada je atom sumpora zakačen putem atoma br. 7 indola onda R^{11} ne postoji.

Prijava sadrži još 16 patentnih zahteva.



(51)⁽⁸⁾

(11) 50571

C 07 D 209/46 (2006.01)

(13) B

C 07 C 233/66 (2006.01)

(21) П- 2008/ 0311

(22) 19.11.2004.

(30) DE 02.12.2003. 10356717

(86) WO 19.11.2004. PCT/EP2004/013153

(87) WO 16.06.2005. WO 2005/054195

(96) 19.11.2004. 04803188.4

(97) 14.05.2008. EP 1692105B 2008/20 DE

(54) POSTUPAK ZA PROIZVODNJU DERIVATA (3-OKSO-2,3-DIHIDRO-1H-IZOINDOL-1-IL)-ACETIL-GVANIDINA

METHOD FOR PRODUCING (3-OXO-2,3-DIHYDRO-1H-ISOINDOL-1-YL) - ACETYLGUANIDINE DERIVATIVES

(73) SANOFI-AVENTIS DEUTSCHLAND GMBH, Brüningsstrasse 50, 65929 Frankfurt am Main, DE

(72) SCHUBERT, Gerrit, Feldbergstrasse 2a, 65779 Kelkheim, DE; RIEKE-ZAPP, Joerg, Arndtstrasse 50, 60325 Frankfurt, DE; KEIL, Johannes, Johannesallee 12, 65929 Frankfurt, DE; KLEEMANN, Heinz-Werner, Mainstrasse 29, 65474 Bischofsheim, DE; HANNA, Reda, 1043 Treeline Drive, Allentown, PA 18103, US; HUANG, Bao-Guo, 10 Shields Lane, Bridgewater, NJ 08807, US; WU, Xiao-Dong, 58 Bond St., Bridgewater, NJ 08807, US; GOURAUD, Yves, 87 Avenue des Pervenches, F-93370 Montfermeil, FR

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Postupak za proizvodnju jedinjenja formule I u kojoj označavaju

R1 i R2 nezavisno jedan od drugog vodonik, F, Cl, trifluormetoksi, 2,2,2-trifluoretoksi, trifluormetil, 2,2,2-trifluoretil ili alkil sa 1, 2, 3 ili 4 C-atoma;

R3 alk-R4 ili trifluorometil;

alk alkil sa 1, 2, 3 ili 4 C-atoma;

R4 vodonik, trifluormetil ili cikloalkil sa 3, 4, 5, 6 ili 7 C-atoma;

kao i njihove soli; **naznačen time**, što je

a) amid formule IV formiliran i zatim cikliziran u jedinjenje formule VI,

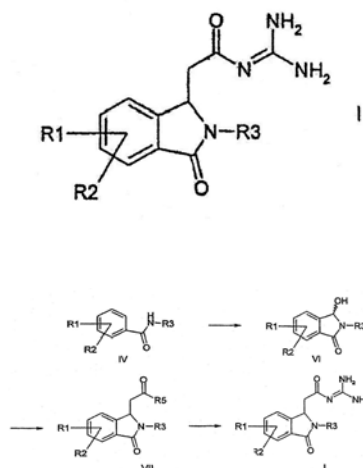
b) jedinjenje formule VI sa jednim alkoksikarbonil-metiltrifenilfosforanom, sa jednim 1-alkoksi-l-trimetilsiloksietilenom ili sa jednim trialkilfosfono-acetatom prevede u jedinjenje formule VII, i

c) jedinjenje formule VII sa gvanidinom prevede u jedinjenje formule I,

pri čemu ujedinenjima formule IV, VI i VII

R1 do R3 su definisani kao i u formuli I i R5 je alkoksi sa 1, 2, 3 ili 4 C-atoma; kao i njihove soli.

Prijava sadrži još 22 patentna zahteva.

(51)⁽⁸⁾

C 07 D 223/16 (2006.01)

A 61 K 31/55 (2006.01)

(21) П- 2008/ 0365

(30) FR 28.02.2005. 0501989

(96) 28.02.2006. 06290328.1

(97) 28.05.2008. EP 1707562B 2008/22 FR

(54) KRISTALNI OBLIK GAMA IVABRADIN HLORHIDRATA, POSTUPAK NJEGOVE IZRADE I FARMACEUTSKE SMEŠE KOJE GA SADRŽE
CRYSTALLINE FORM GAMMA OF THE
CHLORHYDRATE OF IVABRADINE, PROCESS
FOR ITS PREPARATION AND PHARMACEUTICAL
COMPOSITION CONTAINING IT

(73) LES LABORATOIRES SERVIER, 12, Place de La
Défense, 92415 Courbevoie Cedex, FR

(72) HORVATH, Stéphane, 35, route d'Orléans, 45380
La-Chapelle-Saint-Mesmin, FR; AUGUSTE, Marie-
Noelle, 3 bis, rue Bleue 45000, Orleans, FR; DAMIEN,
Gérard, 31 bis, avenue du Blénois, 45130 Meung-Sur-
Loire, FR

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a,
11000 Beograd, RS

(57) γ kristalni oblik ivabradin hlorhidrata formule (I):
naznačen time stoje dijagram difrakcije X zraka na
prašku, u nastavku, izmeren na difraktometru
PANalytical X'Pert Pro sa detektorom X'Celerator i,
izražen je u vidu položaja linije (ugao Bragg 2 teta,
izražen u stepenima), visinom linije (izražena u
brojevima), površinom linije (izražena kao brojevi x
stepeni), širinom linija u sredini visine ("FWHM",
izražena u stepenima) i inter-retikularnom udaljenošću d
(izražena u Å):

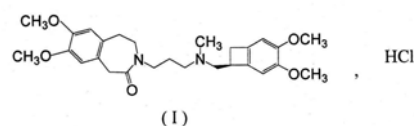
(11) 50598

(13) B

(22) 28.02.2006.

Linija n°	Ugao 2 teta (stepeni)	Visina (brojevi)	Površina (brojevi x stepeni)	FWHM (stepeni)	Inter- retikularna udaljenost (Å)
1	4,2	1456	144	0,1004	20,762
2	6,9	125	99	0,8029	12,880
Linija n°	Ugao 2 teta (stepeni)	Visina (brojevi)	Površina (brojevi x stepeni)	FWHM (stepeni)	Inter- retikularna udaljenost (Å)
3	8,4	182	18	0,1004	10,503
4	10,7	240	32	0,1338	8,249
5	11,3	74	15	0,2007	7,858
6	12,0	644	64	0,1004	7,392
7	12,5	1476	219	0,1506	7,060
8	13,4	2691	400	0,1506	6,612
9	14,5	541	80	0,1506	6,119
10	14,8	104	17	0,1673	5,981
11	15,9	815	67	0,0836	5,559
12	16,3	501	74	0,1506	5,419
13	17,0	1168	154	0,1338	5,210
14	17,9	430	43	0,1004	4,962
15	19,0	667	121	0,184	4,672
16	19,8	527	104	0,2007	4,483
17	20,2	726	144	0,2007	4,392
18	20,5	282	28	0,1004	4,323
19	21,1	2255	260	0,1171	4,208
20	21,4	694	68	0,1004	4,147
21	21,6	744	86	0,1171	4,111
22	22,3	175	35	0,2007	3,987
23	23,5	310	61	0,2007	3,784
24	24,2	1635	270	0,1673	3,683
25	24,5	1335	220	0,1673	3,625
26	24,9	523	95	0,184	3,568
27	25,5	657	130	0,2007	3,485
28	26,0	933	154	0,1673	3,431
29	26,4	1549	230	0,1506	3,380
30	26,8	419	83	0,2007	3,323
31	27,3	350	69	0,2007	3,267
32	28,0	1108	146	0,1338	3,186
33	29,1	144	19	0,1338	3,066

Prijava sadrži još 5 patentnih zahteva.

(51)⁽⁸⁾

C 07 D 233/70 (2006.01)

A 61 P 3/04 (2006.01)

C 07 D 401/04 (2006.01)

C 07 D 401/08 (2006.01)

A 61 K 31/4166 (2006.01)

A 61 P 3/10 (2006.01)

C 07 D 403/08 (2006.01)

(21) П- 2008/ 0082

(30) DE 25.01.2004. 102004003811

(86) WO 25.01.2005. PCT/EP2005/000700

(87) WO 04.08.2005. WO 2005/070898

(96) 25.01.2005. 05707002.1

(97) 09.01.2008. EP 1711473B 2008/02 DE

(11) 50543

(13) B

(22) 25.01.2005.

(54) SUPSTITUISANI N-CIKLOHEKSILIMID-AZOLINONI SA MCH-MODULATORNIM DEJSTVOM

SUBSTITUTED N-CYCLOHEXYLIMID-AZOLINONES HAVING AN MCH-MODULATORY EFFECT

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(57) Jedinjenja formule I u kojima označava

R1 H, (C₁-C₈)-alkil, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil, (C₃-C₈)-alkenil, (C₃-C₈)-alkinil, jedan 3 do 10 člani mono-, bi- ili spirociklični prsten, koji može da sadrži od 0 do 4 heteroatoma, izabranih iz grupe kiseonik, azot i sumpor, pri čemu sistem prstena može da bude dodatno supstituisan sa F, Cl, Br, CF₃, NO₂, CN, (C₁-C₆)-alkil, O-(C₁-C₈)-alkil, S-(C₁-C₈)-alkil, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil, (C₀-C₈)-alkilen-aril, okso, CO(R3), CON(R4)(R5), hidroksi, hidroksi-(C₁-C₄)-alkil, COO(R6), N(R7)CO(C₁-C₆)-alkil, N(R8)(R9) ili SO₂CH₃;

R3, R4, R5, R6, R7, R8, R9, nezavisno jedan od drugog H, (C₁-C₆)-alkil;

K jednu grupu formule -(CR₁₀R₁₁)_y-, pri čemu jedna ili više grupa -(CR₁₀R₁₁)- može da bude zamenjena sa Z, jednu vezu, C≡C, C=C;

Z O, CO, N(R59), S, SO, SO₂

R10, R11 nezavisno jedan od drugog H, (C₁-C₆)-alkil, hidroksi -(C₁-C₄)-alkil, hidroksi, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil, pri čemu R10 i R11 u z grupama mogu da imaju isto ili različito značenje;

z 1,2,3,4,5,6;

R59 H, (C₁-C₈)-alkil;

E bivalentne karbo- ili heterociklične strukture prstenova sa 3 - 14 članova i sa 0-4 heteroatoma iz grupe N, O i S, koji prema izboru nose supstituente iz grupe H, F, Cl, Br, I, OH, CF₃, NO₂, CN, OCF₃, okso, O-(C₁-C₆)-alkil, O-(C₁-C₄)-alkoksi-(C₁-C₄)-alkil, S-(C₁-C₆)-alkil, (C₁-C₆)-alkil, (C₂-C₆)-alkenil, (C₃-C₈)-cikloalkil, O-(C₃-C₈)-cikloalkil, (C₃-C₈)-cikloalkenil, O-(C₃-C₈)-cikloalkenil, (C₂-C₆)-alkinil, (C₀-C₈)-alkilen-aril, O-(C₀-C₈)-alkilen-aril, S-aril, N(R12)(R13), SO₂-CH₃, COOH, COO-(C₁-C₆)-alkil, CON(R14)(R15), N(R16)CO(R17), N(R18)SO₂(R19), CO(R20) i mogu da budu mono- ili biciklične;

R12, R13, R14, R15, R16, R18 nezavisno jedan od drugog H, (C₁-C₈)-alkil; ili

R12 i R13, R14 i R15 nezavisno jedan od drugog mogu da čine zajedno sa atomom azota, na koji su vezani, jedan 5-6 člani prsten, koji osim atoma azota može da sadrži još 0-1 dodatni heteroatom izabran iz grupe N-(C₁-C₆)-alkil, kiseonik i sumpor;

R17, R19, R20 nezavisno jedan od drugog H, (C₁-C₈)-alkil, aril;

X jedna veza, jedna grupa formule -(CR₁₂R₂₂)_y-, pri čemu jedna ili više grupa -(CR₂₁R₂₂)- može biti zamenjena sa Y;

Y O, CO, N(R23), S, SO, SO₂;

R21, R22 nezavisno jedna od druge H, (C₁-C₄)-alkil, pri čemu R21 i R22 u y grupama mogu da imaju isto ili različito značenje;

y 1,2,3,4,5,6;

R23 H, (C₁-C₈)-alkil;

D, G CH ili N;

R2 OH, O-(C₁-C₆)-alkil, O-(C₁-C₄)-alkoksi-(C₁-C₄)-alkil, (C₅-C₆)-alkil;

n 0,1,2,3,4;

Q N(R24)(R25), jedan 3 do 8 člani prsten koji može da sadrži 0 do 3 heteroatoma, izabrana iz grupe kiseonik, azot i sumpor, pri čemu sistem prstena može da bude dodatno supstituisan sa (C₀-C₄)-alkilen-N(R24)(R25), F, Cl, Br, CF₃, NO₂, CN, (C₁-C₆)-alkil, O-(C₁-C₈)-alkil, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil, (C₀-C₈)-alkilen-aril, okso, CO(R26), CON(R27)(R28), hidroksi, hidroksi-(C₁-C₄)-alkil, COO(R29), N(R30)CO(C₁-C₆)-alkil ili SO₂CH₃;

R26, R27, R28, R29, R30 nezavisno jedan od drugog H, (C₁-C₆)-alkil;

A jedna grupa formule -(C(R31)(R32))_m-, u kojoj 0 - 2 člana mogu da budu zamenjena jednim elementom iz grupe O, S, N(R33), CO, SO₂;

m 0,1,2,3,4,5;

R31, R32, R33 nezavisno jedan od drugog H, (C₁-C₆)-alkil, aril;

R24, R25 nezavisno jedan od drugog H, (C₁-C₈)-alkil, -(CR₃₄R₃₅)_o-R36, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil, (C₃-C₈)-alkenil, (C₃-C₈)-alkinil, CO-(C₁-C₈)-alkil, -CO-(CH₂)_o-R36, CO(C(R37)(R38))_qN(R39)(R40), CO(C(R41)(R42))_sO(R43): ili R24 i R25 grade zajedno sa atomom azota na koji su vezani, jedan 4 do 10 člani mono-, bi- ili spirociklični prsten koji osim atoma azota može da sadrži od 0 do 4 dodatna heteroatoma izabrana iz grupe kiseonik, azot i sumpor, pri čemu heterociklični sistem prstena dodatno može da bude supstituisan sa F, Cl, Br, CF₃, NO₂, CN, (C₁-C₆)-alkil, O-(C₁-C₈)-alkil, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil, hidroksi-(C₁-C₄)-alkil, (C₀-C₈)-alkilen-aril, okso, CO(R44), CON(R45)(R46), hidroksi, COO(R47), N(R48)CO(C₁-C₆)-alkil, N(R49)(R50) ili SO₂CH₃;

o 0,1,2,3,4,5,6;

q, s nezavisno jedan od drugog 0,1,2,3,4;

R34, R35 nezavisno jedan od drugog H, (C₁-C₈)-alkil, hidroksi-(C₁-C₄)-alkil, OH, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil;

R37, R38, R39, R40, R41, R42, R43, R44, R45, R46, R47, R48, R49, R50 nezavisno jedan od drugog H, (C₁-C₆)-alkil; R39 i R40, R45 i R46, R49 i R50

nezavisno jedan od drugog prema izboru zajedno sa atomom azota, na koji su vezani, grade jedan 5-6 člani prsten, koji osim atoma azota može da sadrži još 0 - 1 daljih heteroatoma iz grupe N-(C₁-C₆)-alkil, kiseonik i sumpor;

R36 OH, O-(C₁-C₆)-alkil, O-(C₁-C₆)-alkilen-aril, COON(R51)(R52), N(R53)(R54), 3-12 člani mono-, bi-ili spirociklični prsten, koji može da sadrži jedan ili više heteroatoma iz grupe N, O i S i 3-12 člani prsten može da sadrži dalje supstituente kao što su F, Cl, Br, J, OH, CF₃, NO₂, CN, OCF₃, okso, 0-(C₁-C₆)-alkil, (C₁-C₄)-alkoksi-(C₁-C₄)-alkil, S-(C₁-C₆)-alkil, (C₁-C₆)-alkil, (C₂-C₆)-alkenil, (C₃-C₈)-cikloalkil, O-(C₃-C₈)-cikloalkil, (C₃-C₈)-cikloalkenil, O-(C₃-C₈)-cikloalkenil, (C₂-C₆)-alkinil, O-(C₀-C₈)-alkilen-aril, (C₀-C₈)-alkilen-aril, N(R55)(R56), CO(C₁-C₆)-alkil, COO(R57) i S(O)_n(R58);

u 0,1,2;

R51, R52 nezavisno jedan od drugog H, (C₁-C₈)-alkil, (C₂-C₆)-alkenil, (C₀-C₈)-alkilen-aril;

R53, R54 nezavisno jedan od drugog H, (C₁-C₆)-alkil;

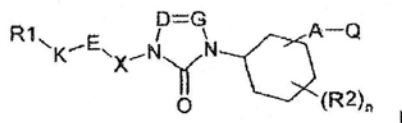
R55, R56 nezavisno jedan od drugog H, (C₁-C₈)-alkil,

R57 H, (C₁-C₈)-alkil, (C₂-C₆)-alkenil, (C₀-C₈)-alkilen-aril;

R58 (C₁-C₆)-akil, 4-10 člani aromatski sistem

prstena, koji sadrži 0-2 dalja heteroatoma iz grupe azot, kiseonik i sumpor i može da bude supstituiran sa F, Cl, Br, CF₃, NO₂, CN, (C₁-C₈)-alkil, 0-(C₁-C₈)-alkil; kao i njihove fiziološki prihvatljive soli.

Prijava sadrži još 22 patentna zahteva.



(51)⁽⁸⁾

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C 07 D 417/14 (2006.01)

A 61 K 31/4164 (2006.01)

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(86) WO 11.03.2005. PCT/IB2005/000659

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(96) 11.03.2005. 05708746.2

(97) 25.06.2008. EP 1730119B 2008/26 EN

(54) JEDINJENJA IMIDAZOLA ZA LEČENJE

NEURODEGENERATIVNIH POREMEĆAJA

IMIDAZOLE COMPOUNDS FOR THE TREATMENT OF NEURODEGENERATIVE DISORDERS

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(57) Jedinjenje Formule I gde A nije prisutno ili je odabrano od i SO₂.

Z je odabran od -CH₂, -CH (OH), -CH (C₁-C₆ alkil), -CH (C₁-C₆ alkoksi), -CH(NR⁹R¹⁰), -CH (CH₂(OH)), -CH(CH (C₁-C₄ alkil) (OH)) i -CH (C (C₁-C₄ alkil) (C₁-C₄ alkil) (OH));

R¹ je odabran od C₁-C₂₀ alkil, C₂-C₂₀ alkenil, C₂-C₂₀ alkynil, C₁-C₂₀ alkoksi, C₂-C₂₀ alkenoksi, C₁-C₂₀ hidroksialkil, C₃-C₈ cikloalkil, benzo (C₃-C₈ cikloalkil), benzo(C₃-C₈ heterocikloalkil), C₄-C₈ cikloalkenil, (C₅-C₁₁) bi- ili tricikloalkil, benzo (C₅-C₁₁) bi- ili tricikloalkil, (C₇-C₁₁) bi- ili tricikloalkenil, (3-8 člani) heterocikloalkil, C₆-C₁₄ aril i (5-14 člani) heteroaril, gde je svaki atom vodonika u naznačenom alkilu, alkenilu, alkinilu, alkoksi i alkenoksi po izboru nezavisno zamenjen sa halo, i gde je dati cikloalkil, benzo (C₃-C₈ cikloalkil), cikloalkenil, (3-8 člani) heterocikloalkil, C₆-C₁₄ aril i (5-14 člani)heteroaril po izboru nezavisno supstituisani sa od jedan do četiri supstituenta nezavisno odabrana od C₁-C₁₀ alkil po izboru supstituisan sa od jedan do tri atoma halogena, C₁-C₁₀ alkoksi po izboru supstituisan sa od jedan do tri atoma halogena, C₁-C₁₀ hidroksialkil, halo, -OH, -CN, -NR⁹R¹⁰, -C (=O) NR⁹R¹⁰, -C (=O) R¹¹, C₃-C₈cikloalkil i (3-8 člani) heterocikloalkil;

R² je odabran od H, C₁-C₆ alkil, C₂-C₆ alkenil, C₃-C₈ cikloalkil i C₃-C₈ cikloalkenil, gde je R² po izboru nezavisno supstituisan sa od jedan do tri supstituenta nezavisno odabrana od C₁-C₄alkila po izboru supstituisan sa od jedan do tri atoma halogena, C₁-C₄ alkoksi po izboru supstituisan sa od jedan do tri atoma halogena, halog i -OH; ili R¹ i R² zajedno sa A grupom kada je prisutna iatomom azota za koji je R² vezan, ili R¹ i R² zajedno sa atomom azota za koji su R¹ i R² vezani kada A nije prisutno, može po izboru da formira četvorodo osmo- člani prsten;

R³ je odabran od H, C₁-C₈ alkil, C₁-C₄ alkoksi, C₂-C₆ alkenil, C₂-C₆ alkynil, C₃-C₆ cikloalkil, C₅-C₆ cikloalkenil i (3-8 člani) heterocikloalkil, gde su dati alkil, alkenil, alkinil, cikloalkil, cikloalkenil i heterocikloalkil po izboru nezavisno supstituisani sa od jedan do tri supstieunta nezavisno odabrana od C₁-C₄ alkoksi, halo, -OH, -S (C₁-C₄) alkil i (3-8 člani) heterocikloalkil;

R⁴ je H, C₁-C₆ alkil ili halo;

ili R³ i R⁴ mogu zajedno sa atomom ugljenika za koji su vezani po izboru da formiraju grupu odabranu od ciklopropil, ciklobutil, ciklopentil, cikloheksil, morfolino, piperidino, pirolidino, tetrahidrofuranyl i perhidro- 2H- piran, gde data grupa formirana od R³ i R⁴ je po izboru supstituisana sa od od jedan do tri supstituenta inezavisno odabrana od C₁-C₆alkila po izboru supstituisan sa od jedan do tri atoma halogena, C₁-C₆ alkoksi po izboru supstituisan sa od jedan do tri atoma halogena, halo, -OH, -CN i alil;

R⁶ je odabran od H, C₁-C₆ alkil, C₂-C₆ alkilen, C₁-C₆ alkoksi, halo, -CN, C₃-C₁₂ cikloalkil, C₄-C₁₂ cikloalkenil i C₆-C₁₀ aril, gde su alkil, alkilene i alkoksi u R⁶ su svaki po izboru nezavisno supstituisani sa od jedan do tri

supstituenta nezavisno odabrana od halo i -CN, i gde su svaki od datih cikloalkila, cikloalkenila, heteroarila i arila u R⁶ po izboru supstituisana sa od jedan do tri supstituenta i nezavisno odabrana od C₁-C₄ alkil po izboru supstituisan sa od jedan do tri atoma halogena, C₁-C₄ alkoksi po izboru supstituisan sa jedan do tri atoma halogena, halo i -CN;

R⁷ je odabran od H, C₁-C₂₀ alkil, C₁-C₂₀ alkoksi, C₁-C₂₀ hidroksialkil, C₃-C₁₂ cikloalkil, C₄-C₁₂ cikloalkenil, (C₅-C₂₀) bi- ili tricikloalkil, (C₇-C₂₀) bi- ili tricikloalkenil, (3-12 člani) heterocikloalkil, (7-20 člani) heterobi- ili heterotricikloalkil, C₆-C₁₄ aril i (5-15 člani) heteroaril, gde je R⁷ po izboru nezavisno supstituisan sa jedan do četiri substituenta nezavisno odabrana od C₁-C₂₀ alkil po izboru supstituisan sa jedan do tri atoma halogena, C₁-C₂₀ alkoksi, -OH, -CN, -NO₂, -NR⁹R¹⁰, -C(=O)NR⁹R¹⁰, -C(=O)R¹¹, -C(=O)OR¹¹, -S(O)_nNR⁹R¹⁰, -S(O)_nR¹¹, C₃-C₁₂ cikloalkil, (4-12 člani) heterocikloalkil po izboru supstituisan sa jednom do tri OH ili halo grupe, (4-12 člani) heterocikloalkoksi, C₆-C₁₄ aril, (5-15 člani) heteroaril, C₆-C₁₂ ariloksi i (5-12 člani) heteroariloksi; ili R⁶ i R⁷ mogu zajedno sa atomima ugljenika i azota za koji su vezani po izboru formiraju (5-8 člani) heterocikloalkilni prste, (5-8 člani) heterocikloalkenilni prsten ili (6-8 člani) heteroarilni prsten, pri čemu je svaki od naznačenih heterocikloalkil, heterocikloalkenil i heteroaril prstenova po izboru nezavisno supstituisan sa jedan do tri supstituenta nezavisno odabrana od halo, C₁-C₆ alkila, po izboru supstituisan sa jedan do tri atoma halogena, C₁-C₆ alkoksi po izboru supstituisan sa jedan do tri atoma halogena, C₁-C₆ hidroksialkil, -OH, -(CH₂)_{nula-10}NR⁹R¹⁰, -(CH₂)_{nula-10}C(=O)NR⁹R¹⁰, -SO₂NR⁹R¹⁰ i C₃-C₁₂ cikloalkil;

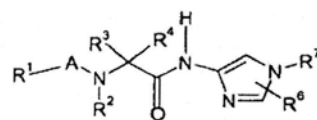
svaki od R⁹ i R¹⁰ je nezavisno odabran od H, C₁-C₁₀ alkil gde je svaki stom vodonika u C₁-C₁₀ alkilu je po izboru nezavisno zamenjen atom halogena, C₂-C₁₀ alkenil, C₂-C₁₀ alkinil, C₁-C₆ alkoksi gde je svaki atom vodonika u C₁-C₆ alkoksi po izboru nezavisno zamenjen atomom halogena, C₂-C₆ alkenoksi, C₂-C₆ alkinoksi, -C(=O)R¹¹, -S(O)_nR¹¹, C₃-C₈ cikloalkil, C₄-C₈ cikloalkenil, (C₅-C₁₁) bi- ili tricikloalkil, (C₇-C₁₁) bi- ili tricikloalkenil, (3-8 člani) heterocikloalkil, C₆-C₁₄ aril i (5-14 člani) heteroaril, gde je svaki od datih alkila i alkoksi po izboru nezavisno supstituisan sa jedan do tri supstituenta nezavisno odabrana od halo i -OH, i gde je svaki od cikloalkila, cikloalkenila, bi- ili tricikloalkila, bi- ili tricikloalkenila, heterocikloalkila, arila i heteroarila po izboru nezavisno supstituisan sa jedan do tri supstituenta nezavisno odabrana od halo, -OH, C₁-C₆ alkil po izboru nezavisno supstituisan sa jedan do šest atoma halogena, C₂-C₆ alkenila, C₁-C₆ alkoksi, C₂-C₆ alkenoksi, C₂-C₆ alkinoksi i C₁-C₆ hidroksialkila; ili NR⁹R¹⁰ može da formira (4-7 člani) heterocikloalkil, gde dai heterocikloalkil po izboru sadrži jedan do dva dodatna heteroatoma nezavisno odabrana od N, O i S, i gde dati heterocikloalkil po izboru sadrži jednu do tri dvostruke veze, i gde je dati heterocikloalkil po izboru nezavisno supstituisan sa jedan do tri supstituenta

nezavisno odabrana od C₁-C₆ alkila po izboru supstituisana sa jedan do šest atoma halogena, C₂-C₆ alkenil, C₂-C₆ alkinil, C₁-C₆ alkoksi, C₂-C₆ alkenoksi, C₂-C₆ alkinoksi, C₁-C₆ hidroksialkil, C₂-C₆ hidroksialkenil, halo, -OH, -CN, -NO₂, -C(=O)R¹¹, -C(=O)OR¹¹, -S(O)_nR¹¹ i -S(O)_nNR⁹R¹⁰;

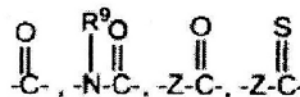
R¹¹ je odabran od H, C₁-C₈ alkil, C₃-C₈ cikloalkil, C₄-C₈ cikloalkenil, (C₅-C₁₁) bi- ili tricikloalkil, -(C₇-C₁₁)bi- ili tricikloalkenil, (3-8 člani) heterocikloalkil, C₆-C₁₀ aril i (5-14 člani) heteroaril, gde je dati alkil u R¹¹ po izboru nezavisno supstituisan sa jedan do tri supstituenta nezavisno odabrana od -OH, -CN i C₃-C₈ cikloalkil, i gde je svaki atom vodonika datog alkila po izboru nezavisno zamenjen atomom halogena, i gde svaki od datih cikloalkila, cikloalkenila, heterocikloalkila arila i heteroarila u R¹¹ po izboru nezavisno supstituisan sa od jedan do tri supstituenta nezavisno odabrana od halo, C₁-C₈ alkila po izboru supstituisan sa jedan do tri atoma halogena, -OH, -CN i C₃-C₈ cikloalkil; i

n je u svakom slučaju broj nezavisno odabran od nule, 1, 2 i 3; ili njegova farmaceutski prihvatljiva so.

Prijava sadrži još 21 patentni zahtev.



I



- (51)⁽⁸⁾ (11) 50521
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 C 07 D 417/14 (2006.01)
 (21) П- 2007/ 0410 (22) 11.01.2005.
 (30) EP 12.01.2004. 04100083
 (86) WO 11.01.2005. PCT/EP2005/050102
 (87) WO 28.07.2005. WO 2005/068444
 (96) 11.01.2005. 05701490.4
 (97) 08.08.2007. EP1709019B 2007/32 EN
(54) DERIVATI TIAZOLA I NJIHOVA
UPOTREBA
 THIAZOLE DERIVATIVES AND USE THEREOF
 (73) APPLIED RESEARCH SYSTEMS ARS
 HOLDING N.V., Pietermaai 15, P.O.B.4905,
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(72) QUATTROPANI, Anna, 2 Route de Chêne, CH-1207 Genève, CH; RUECKLE, Thomas, rue Daubin 4, 1203 Geneva, CH; SCHWARZ, Matthias, 53, rue des Paquis, CH-1201 Genève, CH; DORBAIS, Jérôme, 5, Rue Burgat-Charvillon, F-74000 Annecy, CH; SAUER, Wolfgang, 18, Route du Vélodrome, CH-1228 Plan-les-Ouates, CH; CLEVA, Christophe, Chez les Maures, F-74250 La Tour, FR; DESFORGES, Gwénaëlle, 24, Rue Amédée VIII de Savoie, F-74160 Saint Julien en Genevois, FR

(74) MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

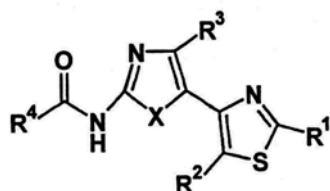
(57) Derivat tiazola prema formuli (I), **naznačen time** stoje R^1 ostatak prema formuli $-NR^5R^6$;

R^2 , R^3 i R^5 su, nezavisno, odabrani iz grupe koja se sastoji od H, C_1-C_6 alkil, C_2-C_6 alkenil i C_2-C_6 alkinil grupe;

R^4 je odabran iz grupe koja se sastoji od H, C_1-C_6 alkil, C_2-C_6 alkenil i C_2-C_6 alkinil grupe i NR^8R^9 , gde su R^8 i R^9 , nezavisno, odabrani iz grupe koja se sastoji od H, C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, C_1-C_6 alkil alkoksi karbonil i C_1-C_6 alkil aciloksi grupe;

R^6 je odabran iz grupe koja se sastoji od C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, C_1-C_6 alkil alkoksi, aril, heteroaril, C_3-C_8 cikloalkil, C_3-C_8 heterocikloalkil, C_1-C_6 alkil aril, C_1-C_6 alkil heteroaril, C_1-C_6 alkil C_3-C_8 cikloalkil, C_1-C_6 alkil C_3-C_8 heterocikloalkil, C_1-C_6 alkil acil, C_1-C_6 alkil karboksi, C_1-C_6 alkil amino, C_1-C_6 alkil aminokarbonil, C_1-C_6 alkil alkoksikarbonil i C_1-C_6 alkil acil amino grupe; ili R^5 i R^6 , zajedno sa atomima ugljenika za koje su vezani, grade zasićeni ili aromatični prsten od 5 do 8 članova koji, opciono, sadrži jedan ili više heteroatoma odabranih iz grupe koja se sastoji od O, N i S; gde se aril odnosi na nezasićenu atomatičnu karbocikličnu grupu koja sadrži od 6 do 14 ugljenikovih atoma i gde se heteroaril odnosi na monocikličnu heteroaromatičnu ili bicikličnu ili tricikličnu heteroaromatičnu grupu sa fuzionisanim prstenom;

X je odabran iz grupe koja se sastoji od S i O; kao i izomere ovih jedinjenja za upotrebu kao medikament. Prijava sadrži još 25 zavisnih patentnih zahteva.



(I)

(51)⁽⁸⁾ (11) 50527
(13) B

C 07 D 295/08 (2006.01)

C 07 D 295/12 (2006.01)

C 07 D 213/40 (2006.01)

C 07 D 333/20 (2006.01)

C 07 D 295/14 (2006.01)

A 61 K 31/495 (2006.01)

A 61 P 25/24 (2006.01)

A 61 P 25/30 (2006.01)

A 61 P 25/22 (2006.01)

A 61 P 25/08 (2006.01)

A 61 P 3/04 (2006.01)

A 61 P 1/08 (2006.01)

(21) П- 2007/ 0478 (22) 29.03.2006.

(30) FR 30.03.2005. 0503071

(96) 29.03.2006. 06290494.1

(97) 12.09.2007. EP1707564B 2007/37 FR

(54) DERIVATI INDANIL-PIPERAZINA, PROCES NJIHOVE IZRADE I FARMACEUTSKE SMEŠE KOJE IH SADRŽE

INDANYL-PIPERAZINE DERIVATIVES, PROCESS FOR THEIR PREPARATION AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM

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(72) DE NANTEUIL, Guillaume, 12, rue du Chemin Vert, 92150 Suresnes, FR; PORTEVIN, Bernard, 6, rue Frédéric Passy, 78990 Elancourt, FR; GLOANEC, Philippe, 18, avenue de l'Abreuvoir, 78160 Marly-Le-Roi, FR; MILLAN, Mark, 19, rue du Président Wilson, 78230 Le Pecq, FR; ORTUNO, Jean-Claude, 5, avenue Marcel Hirbec, 78380 Bois d'Arcy, FR; MANNOURY LA COUR, Clotilde, 21, rue Beaunier, 75014 Paris, FR; GOBERT, Alain, 3, rue Raymond Queneau, 92500 Rueil-Malmaison, FR

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

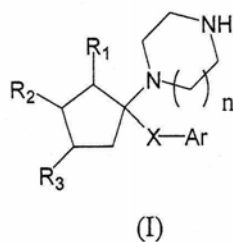
(57) Jedinjenje formule (I): u kojoj:

$-R_3$ predstavlja atom vodonika, i R_1 i R_2 zajedno sa atomima ugljenika koji ih nose obrazuju prsten benzene, naftalena ili hinolina, svaka od ovih prstenastih struktura je eventualno supstituisana sa jednim ili više istih ili različitih supstituenata, odabranih od vodonika, halogena i linearnog ili razgranatog C_1-C_6 alkila koji je eventualno supstituisan sa jednim ili više atoma halogena, ili R_1 predstavlja atom vodonika, a R_2 i R_3 , zajedno sa atomima ugljenika koji ih nose formiraju prsten benzene, naftalena ili hinolina, svaki od ovih prstenova je eventualno supstituisan sa jednim ili sa više istih ili različitih supstituenata, odabranih od vodonika, halogena i linearnog ili razgranatog C_1-C_6 alkila, koji je eventualno supstituisan sa jednim ili više atoma halogena, -n predstavlja 1 ili 2,

-X- predstavlja grupu izabranu od: $-(CH_2)_m-O-Ak-$, $-(CH_2)_m-NR_4-Ak-$, $-(CO)-NR_4-Ak-$ i $-(CH_2)_m-NR_4-(CO)-$, m predstavlja ceo broj između 1 i 6 koji je uključen, Ak predstavlja jedan linearni ili razgranati C_1-C_6 alkilenski

lanac, koji je eventualno supstituisan sa hidroksilnom grupom i, R_4 predstavlja atom vodonika ili jednu linearnu ili razgranatu C_1 - C_6 alkilnu grupu, -Ar predstavlja grupu arila ili heteroarila, njeni optički izomeri, kao i njene adicione soli sa farmaceutski prihvatljivom kiselinom, zahteva se da: optički izomeri označavaju enantiomere i diastereoizomere, arilna grupa označava fenil, bifenil ili naftil, svaka od ovih grupa je eventualno supstituisana sa jednim ili više istih ili različitih grupa izabranih od halogena, linearnog ili razgranatog C_1 - C_6 alkila, linearnog ili razgranatog C_1 - C_6 alkoksi, hidroksi, cijano i linearnog ili razgranatog C_1 - C_6 trihalogenoalkila, i heteroarilna grupa označava aromatičnu mono- ili bicikličnu grupu sa 5 do 12 članova, koja sadrži jedan, dva ili tri heteroatoma, odabrana od kiseonika, azota ili sumpora, razume se da heteroaril može eventualno biti supstituisan sa jednom ili više istih ili različitih grupa, odabranih od halogena, linearnog ili razgranatog C_1 - C_6 alkila, linearnog ili razgranatog C_1 - C_6 alkoksi, hidroksi i linearnog ili razgranatog C_1 - C_6 trihalogenoalkila.

Prijava sadrži još 8 patentnih zahteva.



- (51)⁽⁸⁾ (11) 50606
 C 07 D 295/12 (2006.01) (13) B
 C 07 D 265/06 (2006.01)
 C 07 D 279/12 (2006.01)
 C 07 D 417/04 (2006.01)
 A 61 K 31/4406 (2006.01)
 A 61 K 31/541 (2006.01)
 A 61 K 31/5355 (2006.01)
 A 61 P 25/22 (2006.01)
 (21) П- 2008/ 0412 (22) 09.03.2005.
 (30) DK 12.03.2004. 200400412
 US 12.03.2004. 552574 P
 (86) WO 09.03.2005. PCT/DK2005/000159
 (87) WO 22.09.2005. WO 2005/087754
 (96) 09.03.2005. 05706819.9
 (97) 11.06.2008. EP 1727809B 2008/24 EN
(54) SUPSTITUISANI MORFOLIN I TIOMORFOLIN DERIVATI
 SUBSTITUTED MORPHOLINE AND TIOMORPHOLINE DERIVATIVES
 (73) H.LUNDBECK A/S, Ottiliavej 9, 2500 Valby, Copenhagen, DK

(72) WENZEL TORNÖE, Christian, Sverrigsgade 20, 2 th., DK-2300 Copenhagen S, DK; ROTTLÄNDER, Mario, Svanemosen 10, DK-2670 Greve, DK; KHANZHIN, Nikolay, Teglgårdsvej 545, 2 TV, DK-3050 Humlebaek, DK; RITZÉN, Andreas, Hyltebjerg Alle 48V, 3.tv, DK-2720 Vanløse, DK; WATSON, William Patrick, Jyllingevej 81 st., DK-2720 Vanløse, DK

(74) MIHAILOVIĆ, Mila, Vuka Karadžića 7a/IV, 11000, Beograd, RS

(57) Supstituisani morfolin ili tiomorfolin derivati opšte formule I: **.naznačeni time**, što q je 0 ili 1;

W je O ili S;

X je CO;

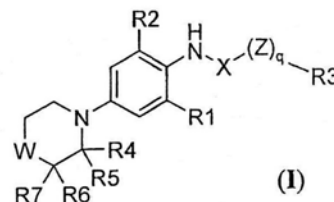
Z je O;

R1 je odabran od grupe koja sadrži halogen, cijano, C_{1-6} -alk(en/in)il, C_{3-8} -cikloalk(en)il, C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)il, halo- C_{1-6} -alk(en/in)il, halo- C_{3-8} -cikloalk(en)il, halo- C_{1-6} -alk(en/in)il- C_{3-8} -cikloalk(en)il, C_{1-6} -alk(en/in)iloksi, C_{3-8} -cikloalk(en)iloksi i C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)iloksi;

R2 je odabran od grupe koja sadrži halogen, cijano, C_{1-6} -alk(en/in)il, C_{3-8} -cikloalk(en)il, C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)il, halo- C_{1-6} -alk(en/in)il, halo- C_{3-8} -cikloalk(en)il, halo- C_{1-6} -alk(en/in)il- C_{3-8} -cikloalk(en)il, C_{1-6} -alk(en/in)iloksi, C_{3-8} -cikloalk(en)iloksi i C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)iloksi, opciono supstituisani fenil i opciono supstituisani piridil; pri čemu su fenil i piridil opciono supstituisani sa jednim ili više supstituenata koji su nezavisno halogen, C_{1-6} -alk(en/in)il, C_{3-8} -cikloalk(en)il ili C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)il; R3 je C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)il; i svaki od R4, R5, R6 i R7 je nezavisno odabran od grupe koja sadrži vodonik i Ar;

Ar je odabran od grupe koja se sastoji od opciono supstituisanog fenila, opciono supstituisanog naftila, opciono supstituisanog piridina, opciono supstituisanog tiofena, opciono supstituisanog turana, opciono supstituisanog tiazola, opciono supstituisanog hinolina, opciono supstituisanog indola, opciono supstituisanog 2,3-dihidro-benzofurana, opciono supstituisanog pirimidina, opciono supstituisanog pirola i opciono supstituisanog oksazola; pri čemu su supstituenti nezavisno halogen, C_{1-6} -alk(en/in)il, C_{3-8} -cikloalk(en)il, C_{3-8} -cikloalk(en)il- C_{1-6} -alk(en/in)il, halo- C_{1-6} -alk(en/in)il, C_{1-6} -alk(en/in)iloksi, C_{3-8} -cikloalk(en)iloksi; kao slobodne baze ili njihove soli.

Prijava sadrži 25 patentnih zahteva.



(51)⁽⁸⁾ (11) 50542
 C 07 D 295/185 (2006.01) (13) B
 C 07 D 261/08 (2006.01)
 A 61 K 31/495 (2006.01)
 C 07 D 239/26 (2006.01)
 C 07 D 277/28 (2006.01)
 A 61 P 25/00 (2006.01)
 A 61 P 37/00 (2006.01)
 A 61 P 33/00 (2006.01)
 A 61 K 31/496 (2006.01)
 C 07 D 209/16 (2006.01)
 C 07 D 231/12 (2006.01)
 A 61 K 31/506 (2006.01)
 A 61 P 29/00 (2006.01)
 A 61 P 35/00 (2006.01)
 A 61 P 31/00 (2006.01)

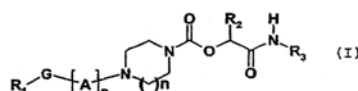
(21) П- 2008/ 0040 (22) 25.02.2005.
 (30) FR 26.02.2004. 0401953
 (86) WO 25.02.2005. PCT/FR2005/000450
 (87) WO 29.09.2005. WO 2005/090322
 (96) 25.02.2005. 05732897.3
 (97) 05.12.2007. EP1720848B 2007/49 FR

**(54) DERIVATI ALKILPIPERAZIN- I
 ALKILHOMOPIPERAZIN-KARBOKSILATA,
 POSTUPCI ZA NJIHOVO DOBIJANJE I NJIHOVA
 PRIMENA KAO INHIBITORA ENZIMA FAAH
 DERIVATIVES OF ALKYLPIPERAZINE- AND
 ALKYLHOMOPIPERAZINE- CARBOXYLATES,
 PREPARATION METHOD THEREOF AND USE OF
 SAME AS FAAH ENZYME INHIBITORS**

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 75013 Paris, FR
 (72) ABOUABDELLAH, Ahmed, 2, rue des Eglantiers,
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 HOORNAERT, Christian, 49, avenue Aristide Briand,
 F-92160 Antony, FR; LI, Adrien, Tak, 14, rue Pierre
 Bonnard, F-92260 Fontenay aux Roses, FR
 (74) POPOVIĆ, Srđa i ost., Takovska 19,
 11000 Beograd, RS

(57) Jedinjenje koje odgovara formuli (I) gde:
 n predstavlja ceo broj jednak 1 ili 2;
 p predstavlja ceo broj od 1 do 7
 A je odabran od jedne ili više grupa X,Y i/ili Z;
 X predstavlja jednu metilen grupu eventualno
 supstituisanu sa jednom ili dve grupe C₁₋₆-alkil, C₃₋₇-
 cikloalkil ili C₃₋₇-cikloalkil-C₁₋₃-alkilen;
 Y predstavlja ili jednu C₂-alkenilen eventualno supstituisanu
 sa jednom ili dve grupe C₁₋₆-alkil, C₃₋₇-cikloalkil ili C₃₋₇-
 cikloalkil-C₁₋₃-alkilen; ili jednu grupu C₂-alkinilen;
 Z predstavlja grupu formule
 o predstavlja ceo broj od 1 do 5;
 r predstavlja ceo broj koji je definisan tako da je r + s
 ceo broj od 1 do 5 ;
 G predstavlja prostu vezu, atom kiseonika ili sumpora,
 grupu SO, SO₂, C=O ili CH(OH); R₁ predstavlja grupu
 R₄ eventualno supstituisanu sa jednom ili više grupa R₅ i/ili
 R₆ ; R₄ predstavlja grupu odabranu od fenil, piridinil,

pirimidinil, piridazinil, pirazinil, triazinil, pirolil, furanil,
 tienil, imidazolil, oksazolil, tiazolil, pirazolil, izoksazolil,
 izotiazolil, oksadiazolil, tiadiadiazolil, triazolil, tetrazolil,
 naftalenil, difenilmetil, hinolinil, tetrahidrohinolinil,
 izohinolinil, tetraizohinolinil, hinazolinil, hinoksalinil,
 ftalazinil, cinolinil, naftiridinil, benzofuranil,
 dihidrobenzofuranil, benzotienil, dihidrobenzotienil, indolil,
 indolinil, indanil, indazolil, izoindolil, benzimidazolil,
 benzoksazolil, benzisoksazolil, benzotiazolil,
 benzisotiazolil, benzotriazolil, benzoksadiazolil,
 benzotiadiazolil, pirolipiridanil, furopiridinil, tienopiridinil,
 imidazopiridinil, oksazopiridinil, tiazoliopiridinil,
 pirazoliopiridinil, izoksazopiridinil, izotiazopiridinil;
 R₅ predstavlja atom halogena ili grupu cijano, nitro, C₁₋₆-
 alkil, C₁₋₆-alkoksi, hidroksi, C₁₋₆-tioalkil, C₁₋₆- fluoroalkil,
 C₁₋₆- fluoroalkoksi, C₁₋₆-fluorotioalkil, NR₇R₈, NR₇COR₈,
 NR₇CO₂R₈, NR₇SO₂R₈, COR₇, CO₂R₇, CONR₇R₈, SO₂R₇,
 SO₂NR₇R₈ ili -O-(C₁₋₃-alkilen)-O;
 R₆ predstavlja jednu grupu fenil, feniloksi, benziloksi,
 naftalenil, piridinil, pirimidinil, piridazinil ili pirazinil; gde
 grupe R₆ mogu eventualno biti supstituisane sa jednim ili
 više grupa R₅ identičnih ili različitih jedna od druge.
 R₇ i R₈ predstavljaju nezavisno jedan od dragoga atom
 vodonika ili jednu grupu C₁₋₆-alkil ili formiraju sa
 atomima za koje su vezani jedan prsten odabran od
 azetidina, pirolidina, piperidina, morfolina, tiomorfolina,
 azepina, piperazina, gde ovaj prsten može biti
 supstituisan sa jednom grupom C₁₋₆-alkil ili benzil;
 R₂ predstavlja jedan atom vodonika ili grupu C₁₋₆-alkil;
 R₃ predstavlja jedan atom vodonika ili grupu C₁₋₆-alkil,
 C₃₋₇-cikloalkil, C₃₋₇-cikloalkil-C₁₋₃-alkil; u obliku baze,
 adicione soli sa kiselinom, hidrata ili solvata.
 Prijava sadrži još 12 patentnih zahteva.



(51)⁽⁸⁾ (11) 50544
 C 07 D 295/185 (2006.01) (13) B
 C 07 D 317/58 (2006.01)
 C 07 D 495/04 (2006.01)
 C 07 D 311/04 (2006.01)
 C 07 D 307/81 (2006.01)

(21) П- 2008/ 0062 (22) 17.12.2004.
 (30) FR 23.12.2003. 0315248
 (86) WO 17.12.2004. PCT/FR2004/003289
 (87) WO 04.08.2005. WO 2005/070910
 (96) 17.12.2004. 04816424.8
 (97) 19.12.2007. EP 1701946B 2007/51 FR

(54) DERIVATI 1-PIPERAZIN-I 1-HOMOPIPER-AZIN-KARBOKSILATA, POSTUPCI NJIHOVOG DOBIJANJA I PRIMENA KAO INHIBITORA FAAH ENZIMA

DERIVATIVES OF 1-PIPERAZINE-AND 1-HOMOPIPERAZINE-CARBOXYLATES, PREPARATION METHOD THEREOF AND USE OF SAME AS INHIBITORS OF THE FAAH ENZYME

(73) SANOFI-AVENTIS, 174, Avenue de France, 75013 Paris, FR

(72) ALMARIO GARCIA, Antonio, 26, avenue Roger Salengro, F-92290 Chatenay Malabry, FR; ABOUABDELLAH, Ahmed, 50, Rue du Bois, F- 91270 Vigneux-Sur-Seine, FR; HOORNAERT, Christian, 49, avenue Aristide Briand, F-92160 Antony, FR; LI, Adrien, Tak, 14, rue Pierre Bonnard, F-92260 Fontenay aux Roses, FR

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje koje odgovara formuli (I) u kojoj m predstavlja ceo broj jednak 1 ili 2;

R₁ predstavlja grupu izabranu naročito od fenil, piridil, piridazinil, pirimidinil, pirazinil, triazinil, oksazolil, tiazolil, imidazolil, oksadiazolil, tiadiazolil, triazolil, naftil, hinolil, tetrahidrohinolil, izohinolil, tetrahidroizohinolil, ftalazinil, hinazolinil, hinoksalinil, kinolinil, naftiridinil, benzofuril, dihidrobenzofuril, benzotienil, dihidrobenzotienil, indolil, benzoksazolil, benzizoksazolil, benzotiazolil, benzizotiazolil, benzimidazolil, indazolil, pirolopiridil, furopiridil, dihidrofuropiridil, tienopiridil, dihidrotienopiridil, imidazopiridil, imidazopirimidinil, pirazopiridil, oksazopiridil, izoksazopiridil, tiazopiridil ili izotiazopiridil, ova grupa je po izboru supstituisana sa jednom ili više R₁ grupa, koje mogu biti identične ili različite, ili sa grupom R₄;

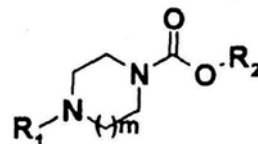
R₂ predstavlja grupu opšte formule CHR₅CONHR₆;

R₃ predstavlja atom halogena ili hidroksil, cijano, nitro, C₁₋₆-alkil, C₁₋₆-alkoksi, C₁₋₆-tioalkil, C₁₋₆-fluoroalkil, C₁₋₆-fluoroalkoksi, -O-(C₂₋₃-alkilen)-, -O-(C₁₋₃-alkilen)-O-, C₁₋₆-fluorotioalkil, C₃₋₇-cikloalkil, C₃₋₇-cikloalkil- C₁₋₃-alkilen, piperidil, benziloksi, piperazinil, pirolidinil, morfolinil, feniloksi, NR₇R₈, NHCOR₇, NHSO₂R₇, COR₇, CO₂R₇, CONR₇R₈, SO₂R₇ ili SO₂NR₇R₈ grupu,

R₄ predstavlja grupu izabranu naročito od fenil, benzofuril, naftil, piridil, pirimidinil, piridazinil, pirazinil, triazinil, oksazolil, tiazolil, imidazolil, oksadiazolil, tiadiazolil, triazolil, hinolil, tetrahidrohinolil, izohinolil, tetrahidroizohinolil, ftalazinil, hinazolinil, hinoksalinil, naftiridinil, kinolinil, imidazopirimidinil, benzotienil, indolil, benzoksazolil, benzizoksazolil, benzotiazolil, benzizotiazolil, benzimidazolil, indazolil, pirolopiridil, furopiridil, dihidrofuropiridil, tienopiridil, dihidrotienopiridil, imidazopiridil, imidazopirimidinil, pirazopiridil, oksazopiridil, izoksazopiridil, tiazopiridil ili izotiazopiridil; grupa (grupe) R₄ mogu biti supstituisane sa jednom ili više R₃ grupa, koje mogu biti identične ili različite,

R₅ predstavlja atom vodonika ili C₁₋₃-alkil grupu;R₆ predstavlja atom vodonika ili C₁₋₆, C₃₋₇-cikloalkil ili C₃₋₇-cikloalkil- C₁₋₃-alkilen grupu.R₇ i R₈ predstavljaju, nezavisno jedna od druge, atom vodonika. C₁₋₃-alkil grupu ili fenil grupu; u obliku baze, adicione soli kiseline, hidrata ili solvata.

Prijava sadrži još 24 patentna zahteva.



(I)

(51)⁽⁸⁾ (11) 50548

C 07 D 313/08 (2006.01)

C 07 D 215/42 (2006.01)

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C 07 D 405/04 (2006.01)

C 07 D 319/20 (2006.01)

A 61 K 31/453 (2006.01)

A 61 K 31/551 (2006.01)

A 61 P 25/24 (2006.01)

C 07 D 249/12 (2006.01)

C 07 D 211/22 (2006.01)

C 07 D 295/08 (2006.01)

C 07 D 311/68 (2006.01)

C 07 D 295/14 (2006.01)

A 61 K 31/496 (2006.01)

A 61 K 31/5377 (2006.01)

A 61 K 31/4465 (2006.01)

C 07 D 213/81 (2006.01)

(21) II- 2008/ 0059

(22) 07.04.2006.

(30) FR 08.04.2005. 0503512

(96) 07.04.2006. 06290575.7

(97) 05.12.2007. EP1710240B 2007/49 FR

(54) DERIVATI PIPERAZINA I NJIHOVA UPOTREBA KAO INHIBITORA VEZIVANJA SEROTONINA ILI KAO ANTAGONISTA NEUROKININA

PIPERAZINE DERIVATIVES AND THEIR USE AS SEROTONIN REUPTAKE INHIBITORS OR AS NEUROKININ ANTAGONISTS

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(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a,
11000 Beograd, RS

(57) Jedinjenje formule (I): u kojoj:

-R₁, R₂, R₃ i R₄, isti ili različiti, predstavljaju svaki atom ili grupu, odabranu od: H, halogena, linearnog ili razgranatog C₁-C₆ alkila, linearnog ili razgranatog C₁-C₆ alkoksi, fenila i cijano, -X predstavlja vezu, atom kiseonika ili grupu, izabranu od: -(CH₂)_m-, -OCH₂- i -NR₅-, m predstavlja 1 ili 2,

R₅ predstavlja atom vodonika ili grupu, odabranu od: linearnog ili razgranatog C₁-C₆ alkila, COR₆ i CO₂R₆,

R₆ predstavlja linearnu ili razgranatu C₁-C₆alkil grupu,

-Y predstavlja atom kiseonika ili grupu, izabranu od NR₇ i CHR₈,

R₇ predstavlja atom vodonika ili grupu, odabranu od COR₉ i linearnog ili razgranatog C₁-C₆ alkila, koji je eventualno supstituisan sa grupom 5-okso-4,5-dihidro-1H-1,2,4-triazol-3-il ili 2,3-dihidro-1,4-benzodioksin-2-il,

R₉ predstavlja grupu, odabranu od: linearnog ili razgranatog C₁-C₆ alkila, arila i heteroarila,

R₈ predstavlja atom vodonika ili amino grupu, koja je eventualno supstituisana sa jednom ili dve linearne ili razgranate C₁-C₆alkil grupe,

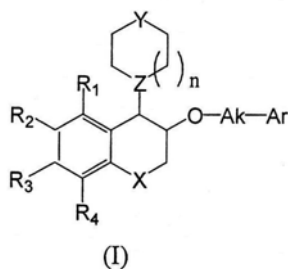
-Z predstavlja atom azota ili CH grupu,

-n predstavlja 1 ili 2,

-Ak predstavlja alkilenski C₁-C₆ lanac, koji je linearan ili razgranat,

-Ar predstavlja grupu arila ili heteroarila, njihove optičke izomere, kao i njihove adicione soli sa farmaceutski prihvatljivom kiselinom, uz razumevanje da za arilnu grupu se zahtevaju fenil, bifenil ili naftil, svaka od ovih grupa je eventualno supstituisana sa jednom ili više istih ili različitih grupa izabranih od halogena, linearnog ili razgranatog C₁-C₆ alkila, linearnog ili razgranatog C₁-C₆ alkoksi, hidroksi, cijano, linearnog ili razgranatog C₁-C₆ trihalogenoalkila i linearnog ili razgranatog C₁-C₆ trihalogenoalkoksi, za heteroarilnu grupu se zahteva aromatična mono- ili biciklična grupa sa 5 do 12 članova koja sadrži jedan, dva ili tri heteroatoma, odabrana od kiseonika, azota ili sumpora, razume se da heteroaril može eventualno biti supstituisan sa jednom ili više istih ili različitih grupa, odabranih od halogena, linearnog ili razgranatog C₁-C₆ alkila, linearnog ili razgranatog C₁-C₆ alkoksi, hidroksi, cijano i linearnog ili razgranatog C₁-C₆ trihalogenoalkila.

Prijava sadrži još 11 zavisnih patentnih zahteva.



(51)⁽⁸⁾

C 07 D 401/06 (2006.01)

C 07 D 401/14 (2006.01)

C 07 D 409/14 (2006.01)

C 07 D 417/06 (2006.01)

A 61 K 31/435 (2006.01)

A 61 K 31/41 (2006.01)

A 61 P 7/00 (2006.01)

(21) П- 2008/ 0107

(11) 50553

(13) B

(30) DE 22.04.2004. 102004020186

(86) WO 07.04.2005. PCT/EP2005/003630

(87) WO 10.11.2005. WO 2005/105781

(96) 07.04.2005. 05731221.7

(97) 20.02.2008. EP 1740569B 2008/08 DE

(54) DERIVATI IMIDAZOLA KAO TAFIA-INHIBITORI

IMIDAZOLE DERIVATIVES USED AS TAFIA INHIBITORS

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(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje formule Ia, i/ili svi stereoizomerni oblici jedinjenja formule Ia i/ili smeše ovih oblika u svim odnosima, i / ili fiziološki prihvatljiva so jedinjenja formule Ia, pri čemu U stoji za atom vodonika, X stoji za ostatak formule II -(Al)_m-A2 (II) u kojoj m označava ceo broj 1, A1 stoji za -CH₂-, A2 stoji za aminopiridil, pri čemu je aminopiridil nesupstituisan ili je supstituisan nezavisno jedan od drugog jedan, dva ili tri puta sa halogenom ili -CH₃, Y stoji za -(C₃-C₈)-cikloalkil, pri čemu je cikloalkil nesupstituisan ili je nezavisno jedan od drugog supstituisan jedan, dva ili tri puta sa R1, pri čemu R1 stoji za a) fenil, pri tome je fenil nesupstituisan ili je jedan, dva ili tri puta nezavisno jedan od drugog supstituisan sa -(C₁-C₄)-alkil, b) triazolil ili piridinil, c) -(C₁-C₄)-alkil, d) -(C₃-C₆)-cikloalkil, e) -CF₃, f) -O-CF₃, g) fluor ili h) hlor, i Z stoji za

1) atom vodonik,

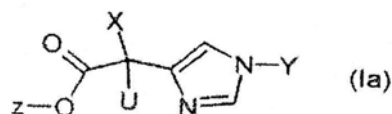
2) -(C₁-C₆)-alkil,

3) -(C₁-C₆)-alkil-OH,

4) -(C₆-C₄)-alkil-(C₃-C₆)-cikloalkil ili

5) -(C₁-C₁₀)-alkil-O-C(O)-O-(C₃-C₆)-cikloalkil.

Prijava sadrži još 6 patentnih zahteva.



(51)⁽⁸⁾

C 07 D 401/06 (2006.01)

A 61 K 31/4148 (2006.01)

C 07 D 413/14 (2006.01)

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(11) 50584

(13) B

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EP 26.10.2004. 04105312

US 30.04.2004. 567182

(86) WO 20.12.2004. PCT/EP2004/053620

(87) WO 30.06.2005. WO 2005/058871

(96) 20.12.2004. 04817576.4

(97) 12.03.2008. EP 1697345B 2008/11 EN

(54) MORFOLINIL KOJI SADRŽI**BENZIMIDAZOLE KAO INHIBITORE****REPLIKACIJE SINCICIJONOG****RESPIRATORNOG VIRUSA****MORPHOLINYL CONTAINING BENZIMIDAZOLES
AS INHIBITORS OF RESPIRATORY SYNCYTIAL
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MULLER, Philippe, 17 Route d'Herqueville, F-27430
Andé, FR; DOUBLET, Frédéric, Marc, Maurice, 1646,
Route de Neufchatel, F-76230 Isneauville, FR; MEYER,
Christophe, 428 rue de Gouy, F-76520 Les Authieux s/l
Port St Ouen, FR; WILLEBRORDS, Rudy, Edmond,
Vaartstraat 70, B-2330 Merksplas, BE; GEVERS, Tom,
Valerius, Josepha, Burgemeester Bossaertlaan 17, B-2350
Vosselaar, BE; TIMMERMAN, Philip, Maria, Martha,
Bern, Vijversstraat 211, B-3550 Hasselt, BE(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan,
Cara Lazara 7, 11000 Beograd, RS(57) Jedinjenje, naznačeno time, daje predstavljeno
formulom N-oksidom, adicijom soli, kvaternim aminom,
metalnim kompleksom i stereohemiski izomernom formom
gde G je direktna veza ili C₁₋₁₀ alkandiil ponekad
supstituisan sa jednim ili više supstituenata pojedinačno
izabranih između grupe supstituenata koja obuhvata
hidroksi, C₁₋₆ alkiloksi, Ar¹C₁₋₆alkiloksi, C₁₋₆ alkiltio, Ar¹C₁₋₆
alkiltio, HO(-CH₂-CH₂-O)_n-, C₁₋₆ alkiloksi(-CH₂-CH₂-O)_n
ili Ar¹C₁₋₆ alkiloksi(-CH₂-CH₂-O)_n-;R¹ i Ar¹ su monociklički ili biciklički heterocikal koji je
izabran između piperidinila, piperazinila, piridila, pirazinila,
piridazinila, pirimidinila, furanila, tetrahidrofuranila tienila,
pirolila, tiazolila, oksazolila, imidazolila, izotiazolila,
pirazolila, oksazolila, oksadiazolila, kinolinila, kinoksalinil
benzofuranila, benzotienila, benzimidazolila, benzoksazolila,
benzotiazolila, piridopiridila, naftiridinila, 1H-imidazo[4,5-
b]piridinila, 3H-imidazo[4,5-b]piridinila, imidazo[1,2-a]-
piridinila, 2,3-dihidro-1,4-deoksino[2,3-b]piridila ili radikala
sa formulom gde svaki od spomenutih monocikličkih ili
bicikličkih heterocikala može ponekad da bude supstituisansa 1 ili kada je moguće više, kao 2, 3, 4 ili 5, supstituenata
pojedinačno izabranih iz grupe supstituenata koja se sastoje
od halo, hidroksi, amino, cijano, karboksil, C₁₋₆alkila, C₁₋₆
alkiloksi, C₁₋₆alkiltio, C₁₋₆alkiloksiC₁₋₆alkil, Ar¹, Ar¹C₁₋₆
alkila, Ar¹C₁₋₆alkiloksi, hidroksiC₁₋₆alkila, mono- ili di(C₁₋₆
akil)amino, mono- ili di(C₁₋₆ alkil)aminoC₁₋₆alkila,
polihaloC₁₋₆alkila, C₁₋₆ alkilkarbonilamino, C₁₋₆alkil-SO₂-
NR^{5c}, Ar¹-SO₂-NR^{5c}, C₁₋₆alkiloksikarbonila, -C(=O)-
NR^{5c}R^{5d}, HO(-CH₂-CH₂-O)_n-, halo(-CH₂-CH₂-O)_n-, C₁₋₆
alkiloksi(-CH₂-CH₂-O)_n-, Ar¹C₁₋₆alkiloksiCH₂-CH₂-O)_n- i
mono- ili di(C₁₋₆alkil)amino(-CH₂-CH₂-O)_n-;

svaki n nezavisno je 1, 2, 3 ili 4;

svaki m nezavisno je 1 ili 2;

svaki p nezavisno je 1 ili 2;

svaki t nezavisno je 0, 1 ili 2;

Q je R⁷, pirolidinil supstituisan sa R⁷, piperidinil
supstituisan sa R⁷ ili homopiperidinil
supstituisan sa R⁷ gde R⁷ je C₁₋₆alkil supstituisan sa
heterociklom ili R⁷ je C₁₋₆alkil supstituisan sa radikalom -
OR⁸ ili heterociklom, gde spomenuti heterocikl je izabran iz
grupe koja obuhvata oksazolidin, tiazolidin, 1-okso-
tiazolidin. 1,1-deoksotiazolidin, morfolinil, tiomorfolinil, 1-
okso-tiomorfolinil 1,1-deoksotiomorfolinil,
heksahidrooksazepin, heksahidrotiazepin. 1-okso-
heksahidrotiazepin, 1,1-deokso-heksahidrotiazepin; gde
svaki od spomenutih heterocikala može ponekad da bude
supstituisan sa jednim ili dva supstituenata izabrana iz
grupe koja obuhvata C₁₋₆alkil, hidroksiC₁₋₆alkil
aminokarbonilC₁₋₆alkil, hidroksi. karboksil. C₁₋₆
alkiloksikarbonil, aminokarbonil, mono- ili di(C₁₋₆
alkil)aminokarbonil, C₁₋₆alkilkarbonilamino, aminosulfonil
i mono- ili di(C₁₋₆alkil)aminosulfonil;R⁸ je vodonik, C₁₋₆ alkil ili Ar¹C₁₋₆alkil; jedan od R^{2a} i
R^{3a} je izabran iz halo, ponekad mono- ili
polisupstituirani C₁₋₆alkil, ponekad mono- ili
polisupstituirani C₂₋₆alkenil nitro, hidroksi, Ar²,
N(R^{4a}R^{4b}), N(R^{4a}R^{4b})sulfonil, N(R^{4a}R^{4b})karbonil, C₁₋₆
alkiloksi, Ar²oksi, Ar²C₁₋₆ alkiloksi, karboksil, C₁₋₆
alkiloksikarbonil, ili -C(=Z)Ar²; a ostali R^{2a} i R^{3a} su
vodonik; gde- =Z je =O, =CH-C(=O)-NR^{5a}R^{5b}=CH₂, =CH-C₁₋₆ alkil,
=N-OH ili =N-O-C₁₋₆alkil; i- neobavezni supstituenti na C₁₋₆ alkil i C₂₋₆ alkenil
mogu da budu isti ili mogu da budu različiti jedni od
drugog, a svaki je nezavisno izabran iz grupe
supstituenata koja obuhvata hidroksi, cijano, halo, nitro,
N(R^{4a}R^{4b}), N(R^{4a}R^{4b})sulfonil, Het, Ar², C₁₋₆ alkiloksi, C₁₋₆
alkil-S(=O)_t, Ar²oksi, Ar²-S(=O)_t, Ar²C₁₋₆ alkiloksi,
Ar²C₁₋₆alkil-S(=O)_t, Het-oksi, Het-S(=O)_t, HetC₁₋₆
alkiloksi, HetC₁₋₆alkil-S(=O)_t, karboksil, C₁₋₆
alkiloksikarbonil i -C(=Z)Ar²;u slučaju kada R^{2a} je različit od vodonika tada R^{2b} je
vodonik, C₁₋₆ alkil ili halogen, a R^{3b} je vodonik;u slučaju kada R^{3a} je različit od vodonika tada R^{3b} je
vodonik, C₁₋₆ alkil ili halogen, a R^{2b} je vodonik;R^{4a} i R^{4b} mogu da budu isti ili različiti jedan na drugoga, a
svaki je nezavisno izabran iz grupe koja obuhvata vodonik,
C₁₋₆alkil, Ar²C₁₋₆alkil, (Ar²)(hidroksi)C₁₋₆ alkil, Het-C₁₋₆

alkil, hidroksiC₁₋₆ alkil, mono- i di-(C₁₋₆ alkiloksi)C₁₋₆alkil, (hidroksiC₁₋₆alkil)oksiC₁₋₆alkil, Ar¹C₁₋₆ alkiloksi-C₁₋₆ alkil, dihidroksiC₁₋₆ alkil, (C₁₋₆ alkiloksi)(hidroksi)C₁₋₆ alkil, (Ar¹ C₁₋₆ alkiloksi)(hidroksi)C₁₋₆alkil, Ar¹ oksi-C₁₋₆ alkil, (Ar¹ oksi)(hidroksi)-C₁₋₆ alkil, aminoC₁₋₆alkil. mono- i di(C₁₋₆alkil)amino-C₁₋₆ alkil. karboksil-C₁₋₆ alkil, C₁₋₆ alkiloksikarbonil C₁₋₆ alkil. aminokarbonilC₁₋₆ alkil, mono- i di(C₁₋₆ alkil)aminokarbonil C₁₋₆ alkil, C₁₋₆ alkilkarbonilC₁₋₆ alkil, (C₁₋₄ alkiloksi)₂P(=O)-₁₋₆ alkil. (C₁₋₄ alkiloksi)₂P(=O)-O-C>>alkil, aminosulfonil-C₁₋₆ alkil, mono- i di(C₁₋₆ alkil)aminosulfonil-C₁₋₆alkil, C₁₋₆alkilkarbonil, Ar²karbonil. Het-karbonil, Ar²C₁₋₆alkilkarbonil, Het-C₁₋₆ alkilkarbonil, C₁₋₆ alkilsulfonil. aminosulfonil. mono- i di C₁₋₆ alkil)aminosulfonil, Ar²sulfonil, Ar²C₁₋₆ alkilsulfonil, Ar², Het, Het-sulfonil, HetC₁₋₆ alkilsulfonil;

R⁵ je vodonik ili C₁₋₆ alkil;

R^{5a} i R^{5b} mogu da budu isti ili različiti jedan od drugog, a svaki je nezavisno vodonik ili C₁₋₆ alkil; ili

R^{5a} i R^{5b} zajedno mogu da formiraju divalentan radikal sa formulom -(CH₂)₅- gde s je 4 ili 5;

R^{5c} i R^{5d} mogu da budu isti ili različiti jedan od drugog, a svaki je nezavisno vodonik ili C₁₋₆ alkil; ili

R^{5c} i R^{5d} uzeti zajedno mogu da formiraju divalentni radikal sa formulom -(CH₂)₅- gde s je 4 ili 5;

Ar¹ je fenil ili fenil supstituisan sa 1 ili više, kao 2, 3 ili 4, supstituenata izabrana između halo, hidroksi, C₁₋₆ alkil, hidroksiC₁₋₆ alkil, polihaloC₁₋₆ alkil i C₁₋₆ alkiloksi; Ar² je fenil, fenil spojen sa C₅₋₇ cikloalkilom, ili fenil supstituisan sa 1 ili više, kao 2, 3, 4 ili 5, supstituenata izabranih između halo, cijano, C₁₋₆ alkila, Het-C₁₋₆ alkila, Ar¹-C₁₋₆ alkila, cijanoC₁₋₆ alkila, C₂₋₆ alkenila, cijanoC₂₋₆ alkenila, R^{6b}-O-C₃₋₆ alkenila, C₂₋₆ alkinila, cijanoC₂₋₆ alkinila, R^{6b}-O-C₃₋₆ alkinila, Ar¹, Het, R^{6b}-O-, R^{6b}-S-, R^{6c}-SO₂-, R^{6c}-SO₂-, R^{6b}-O-C₁₋₆ alkil-SO₂-, -N(R^{6a}R^{6b}), polihalo-C₁₋₆ alkila, polihaloC₁₋₆ alkiloksi, polihaloC₁₋₆ alkiltio, R^{6c}-C(=O)-, R^{6b}-O-C(=O)-, N(R^{6a}R^{6b})-C(=O)-, R^{6b}-O-C₁₋₁₀ alkila, R^{6b}-S-C₁₋₆ alkila, R^{6c}-S(=O)₂-C₁₋₆ alkila, N(R^{6a}R^{6b}-C₁₋₆ alkila, R^{6c}-C(=O)-C₁₋₆ alkila, R^{6b}-O-C(=O)-C₁₋₆ alkila, N(R^{6a}R^{6b})-C(=O)-C₁₋₆ alkila, R^{6c}-C(=O)-NR^{6b}-, R^{6c}-C(=O)-O-, R^{6c}-C(=O)-O-NR^{6b}-C₁₋₆ alkila R^{6c}-C(=O)-O-C₁₋₆ alkila, N(R^{6a}R^{6b}-S(=O)₂-, H₂N-C(=NH)-;

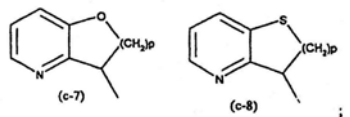
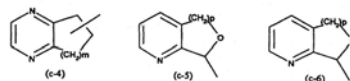
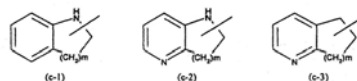
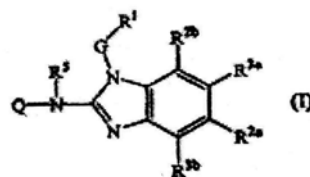
R^{6b} je vodonik, C₁₋₆ alkil, Ar¹, Ar¹C₁₋₆ alkil, C₁₋₆ alkilkarbonil, Ar¹ karbonil, Ar¹C₁₋₆ alkilkarbonil, C₁₋₆ alkilsulfonil, Ar¹ sulfonil. Ar¹C₁₋₆ alkilsulfonil, C₁₋₆ alkiloksi C₁₋₆ alkil, aminoC₁₋₆ alkil, mono- ili di(C₁₋₆ alkil)aminoC₁₋₆ alkil, hidroksiC₁₋₆ alkil, (karboksil)-C₁₋₆ alkil, (C₁₋₆ alkiloksikarbonil)-C₁₋₆ alkil, aminokarbonil C₁₋₆ alkil, mono- i di (C₁₋₆ alkil)aminokarbonil C₁₋₆ alkil, aminosulfonil-C₁₋₆ alkil, mono- i di (C₁₋₆ alkil)aminosulfonil-C₁₋₆ alkil, Het, Het-C₁₋₆ alkil, Het-karbonil, Het-sulfonil, Het-C₁₋₆ alkilkarbonil;

R^{6b} je vodonik, C₁₋₆ alkil, Ar¹ ili Ar¹C₁₋₆ alkil;

R^{6c} je C₁₋₆alkil, Ar¹ ili Ar¹C₁₋₆ alkil Het je heterocikal koji je izabran iz tetrahidrofurana, tetrahidrotienila, pirolidinila, pirolidinonila, furanila, tienila, pirolila, tiazolila, oksazolila, imidazolila, izotiazolila, pirazolila, izoksazolila, oksadiazolila, tiadiazolila, piperidinila,

homopiperidinila, piperazinila, morfolinila, piridila, pirazinila, piridazinila, pirimidinila, tetrahidrokinolinila, kinolinila, izokinolinila, benzodeoksana, benzodeoksolila, indolinila, indolila, a svaki od spomenutih heterocikala može ponekad da bude supstituisan sa okso, amino, Ar¹, C₁₋₄ alkilom, aminoC₁₋₄ alkilom, Ar¹C₁₋₄ alkilom, mono- ili di(C₁₋₆ alkil)aminoC₁₋₆ alkilom, mono- ili di (C₁₋₆ alkilamino, (hidroksi C₁₋₆alkilamino, a ponekad i sa jednim ili dva C₁₋₄ alkil radikalima.

Prijava sadrži još 30 patentnih zahteva.



(51)⁽⁸⁾

C 07 D 401/06 (2006.01)

A 61 K 31/4439 (2006.01)

A 61 P 25/22 (2006.01)

C 07 D 401/14 (2006.01)

A 61 K 31/444 (2006.01)

(21) П- 2008/ 0394

(11) 50603

(13) B

(22) 23.05.2005.

(30) EP 01.06.2004. PCT 04/005881

EP 07.09.2004. 04021216

(86) WO 23.05.2005. PCT/EP 2005/005559

(87) WO 15.12.2005. WO 2005/118568

(96) 23.05.2005. 05744719.5

(97) 04.06.2008. EP1756086B 2008/23 EN

(54) PIRIDIN-4-IL-ETINIL-IMIDAZOLI I PIRAZOLI KAO ANTAGONISTI MGLU5 RECEPTORA

PYRIDIN-4-YL-ETINIL-IMIDAZOLI I PIRAZOLI KAO ANTAGONISTI MGLU5 RECEPTORA

(73) F.HOFFMANN-LA ROCHE AG., 124 Grenzacherstrasse, CH-4070 Basel, CH

(72) BUETTELDMANN, Bernd, Amselweg 10, 79650 Schopfheim, DE; CECCARELLI, Simona, Maria, Unterer Rheinweg 62, CH-4057 Basel, CH; JAESCHKE, Georg, Eulerstrasse 82, CH-4051 Basel, CH; KOLCZEWSKI, Sabine, Schillerstrasse 35, 79618 Rheinfelden, DE; PORTER, Richard, Hugh, Philip, Herrenweg 34, CH-4153 Reinach, CH; VIEIRA, Eric, Lindenstrasse 9, CH-4402 Frenkendorf, CH; SPURR, Paul, Grendelgasse 7, CH-4125 Riehen, CH

(74) POPOVIĆ, Slobodan, POPOVIĆ, Branimir, Resavska 34, 11000, Beograd, RS

(57) Jedinjenje opšte formule u kojoj jedan od A ili E označava N a drugi označava C;

R¹ označava halogen ili cijan;

R² označava C₁-C₆-alkil;

R³ označava fenil ili heteroaril, koji su opciono supstituisani sa: jednim, dva ili tri supstituenta odabrana iz grupe koja se sastoji od halogena, C₁-C₆-alkila, C₁-C₆-alkoksi-grupe, cikloalkila, C₁-C₆-halogenalkila, C₁-C₆-halogenalkoksi-grupe, cijan-grupe, NR⁴R⁵ ili sa 1-morfolinilom, ili sa 1-pirolidinilom, koji je opciono supstituisan sa (CH₂)_{0,1}OR ili sa piperidinilom, koji je opciono supstituisan sa (CH₂)_{0,1}OR ili sa 1,1-dioksomorfolinilom ili sa piperazinilom, koji je opciono supstituisan sa C₁-C₆-alkilom ili (CH₂)_{0,1}-cikloalkilom, pri čemu je heteroaril aromatični petočlani ili šestočlani prsten koji sadrži jedan ili više heteroatoma odabranih od azota, kiseonika ili sumpora;

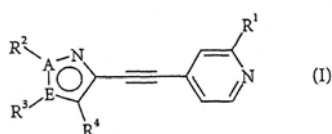
R označava vodonik, C₁-C₆-alkil ili (CH₂)_{0,1}-cikloalkil;

R¹, R² označavaju nezavisno jedan od drugog vodonik, C₁-C₆-alkil, (CH₂)_{0,1}-cikloalkil ili (CH₂)_nOR;

n je 1 ili 2;

R⁴ označava CHF₂, CF₃ ili C(O)H, CH₂R⁵ pri čemu R⁵ označava vodonik, OH, C₁-C₆-alkil ili C₃-C₁₂-cikloalkil; kao i njegove farmaceutski prihvatljive soli.

Prijava sadrži još 17 zavisnih patentnih zahteva.



(I)

(51)⁽⁸⁾

C 07 D 401/12 (2006.01)

C 07 D 417/12 (2006.01)

C 07 D 413/12 (2006.01)

A 61 K 31/445 (2006.01)

A 61 P 25/28 (2006.01)

(21) П- 2008/ 0123

(22) 21.07.2005.

(30) HU 29.07.2004. 0401522

(86) WO 21.07.2005. PCT/HU2005/000077

(87) WO 02.02.2006. WO 2006/010964 A1

(96) 21.07.2005. 05763197.0

(97) 27.02.2008. EP1773810B 2008/09 EN

(11) 50573

(13) B

(54) NOVI DERIVATI 4-BENZILIDEN-PIPERIDINA

NEW 4-BENZYLIDENE-PIPERIDIN DERIVATIVES

(73) RICHTER GEDEON VEGYÉSZETI GYÁR RT,

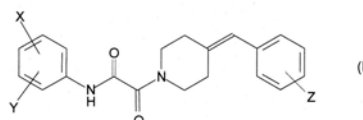
Gyömrői ut 19-21, 1103 Budapest X, HU

(72) BORZA, István, Margó Tivadar u. 218., 1186 Budapest, HU; HORVÁTH, Csilla, Kada u. 139/A, H-1104 Budapest, HU; FARKAS, Sándor, Olajliget u. 42., H-1103 Budapest, HU; GYERTYÁN, István, Budapesti út 18/E, H-1161 Budapest, HU; NAGY, József, Váci út 136/A, H-1138 Budapest, HU; KOLOK, Sándor, Nagysándor József u. 8., 1195 Budapest, HU; GALGÓCZY, Kornél, Vörösmarty u. 13., H-1074 Budapest, HU; SÁGHY, Katalin, Üllői út 60/62., H-1082 Budapest, HU

(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS

(57) Novi derivati 4-benziliden-piperidina formule (I) - gde značenje XiY su nezavisno vodonik ili atom halogena, hidroksi, cijano, nitro, amino, C₁-C₄ alkilamino opciono supstituisan sa atomom halogena ili atomima halogena, arilamino opciono supstituisan sa atomom halogena ili atomima halogena, aralkilamino opciono supstituisan sa atomom halogena ili atomima halogena, C₁-C₄ alkilsulfonamido opciono supstituisan sa atomom halogena ili atomima halogena, C₁-C₄ alkanoilamido opciono supstituisan sa atomom halogena ili atomima halogena, arilsulfonamido, C₁-C₄ alkilsulfoniloksi, karboksil, trifluorometil, trifluorometoksi, C₁-C₄ alkil-SO₂-NH-CH₂-, NH₂-(CH₂)₁₋₄-SO₂-NH-, NH₂-(CH₂)₁₋₄-(CO)-NH-, sulfamoil [NH₂-SO₂], formil [-CHO], amino-metil [-CH₂-NH₂], hidroksimetil, C₁-C₄ alkil, C₁-C₄ alkoksimetil, halogenometil, tetrazolil grupa, ili C₁-C₄ alkoksi, C₁-C₄ alkoksikarbonil, C₁-C₆ alkanoiloksi, fenil ili C₁-C₄ alkoksi grupe, opciono supstituisane sa amino grupom, ili susedne X i Y grupe u datom slučaju zajedno sa jednim ili više identičnim ili različitim adicijom heteroatomom i -CH= i/ili "CH₂- grupama mogu formirati opciono supstituisani 4-7 člani homo- ili heterociklični prsten, poželjno morfolin, pirol, pirolidin, okso- ili tiokso-pirolidin, pirazol, pirazolidin, imidazol, imidazolidin, okso- ili tiokso-imidazol ili imidazolidin, 1,4-oksazin, oksazol, oksazolidin, okso- ili tiokso-oksazolidin, okso- ili tiokso-tiazolidin ili 3-okso-1,4-oksazin prsten, Z je vodonik ili atom halogena, nitro, amino, C₁-C₄ alkil, C₁-C₄ alkoksi, cijano, trifluorometil, trifluorometoksi grupa - i optički izomeri, racemati i njihove soli.

Prijava sadrži još 7 zavisnih patentnih zahteva.



(II)

(51)⁽⁸⁾

C 07 D 401/14 (2006.01)

A 61 K 31/505 (2006.01)

A 61 K 31/44 (2006.01)

(21) П- 2008/ 0068

(11) 50540

(13) B

(22) 09.01.2006.

(30) US 10.01.2005. 642840P

(86) WO 09.01.2006. PCT/US2006/000567

(87) WO 10.08.2006. WO 2006/083491

(96) 09.01.2006. 06733644.6

(97) 19.12.2007. EP 1732562B 2007/51 EN

(54) SUBSTITUISANI PIRIDINIL I PIRIMIDINIL DERIVATI KAO MODULATORI METABOLIZMA I LEČENJE POREMEĆAJA PROISTEKLJIH IZ TOGA
 SUBSTITUTED PYRIDINYL AND PYRIMIDINYL DERIVATIVES AS MODULATORS OF METABOLISM AND TREATMENT OF DISORDERS RELATED THERETO

(73) ARENA PHARMACEUTICALS, INC., 6166

Nancy Ridge Drive, San Diego, CA 92121, US

(72) HURST, David, 8082 Rancho Fanita Drive, Santee, California 92071, US; JONES, Robert, M, 10937 Corte Luz Del Sol, San Diego, California 92130, US; WONG, Amy, Siu-Ting, 11395 Affinity Court, No. 227, San Diego, California 92131, US; LEHMANN, Juerg, 9840 La Tortola Court, San Diego, California 92129, US; SHIN, Young-jun, 11051 Ice Skate Place, San Diego, California 92126, US

(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS

(57) Jedinjenje odabrano od jedinjenja formule (Ia) i njihove farmaceutske prihvatljive soli, solvati i hidrati: **naznačena time**, što:

X je N ili CR₈ pri čemu je R₈ H ili halogen;

Y je NH ili O;

Z je CH ili N;

R₁ je karbo-C₁-C₆-alkoksi, oksadiazolil ili pirimidinil gde su navedeni karbo-C₁-C₆-alkoksi, oksadiazolil ili pirimidinil svaki opciono supstituisani sa 1 ili 2 supstituentima nezavisno odabranih od grupe koja se sastoji od -C₁₋₄ alkil, -C₁₋₄-alkoksi i C₃₋₅ cikloalkil;

R₂ je H ili C₁₋₄ alkil;R₃ je C₁₋₄ alkoksi, O-C₂₋₄-alkinil ili hidroksil;R₄ je odabran od grupe koja se sastoji od H, C₁₋₄ alkoksi, C₁₋₄ alkil, C₂₋₄ alkinil i halogen;

R₅ je odabran od grupe koja se sastoji od C₁₋₄ acilsulfonamid, C₁₋₄ alkoksi, C₁₋₄ alkil, C₁₋₄ alkilamino, C₁₋₄ alkilsulfonil, C₁₋₄ alkiltio, cijano, heterociklil, di-C₁₋₄-dialkilamino i silfonamid, pri čemu su navedeni C₁₋₄ alkoksi, C₁₋₄ alkil, C₁₋₄ alkilamino, C₁₋₄ alkilsulfonil, C₁₋₄ alkiltio, di-C₁₋₄ dialkilamino i heterociklil svaki opciono supstituisani sa 1 ili 2 supstituentima nezavisno odabranih od grupe koja se sastoji od C₂₋₄ alkinil, C₁₋₄ alkoksi, C₁₋₄ alkilkarboksamid, C₁₋₄ alkilsulfonil, C₃₋₅ cikloalkil, C₃₋₅ cikloalkiloksi, di-C₁₋₄ alkilkarboksamid, hidroksil i fosfonoksi, pri čemu je navedeni C₁₋₄ alkilkarboksamid opciono supstituisan sa hidroksil; ili

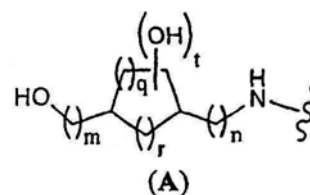
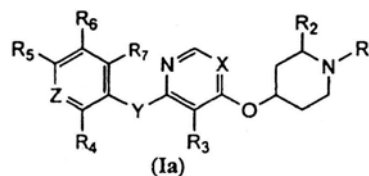
R₅ je grupa Formule (A): pri čemu su:

m, n i q svaki nezavisno 0, 1, 2 ili 3;

r je 0, 1 ili 2; i t je 0 ili 1;

R₆ je H ili halogen; iR₇ je H ili C₁₋₄ alkil

Prijava sadrži još 61 patentni zahtev.

(51)⁽⁸⁾

C 07 D 405/06 (2006.01)

(21) П- 2007/ 0493

(30) FR 13.04.2004. 0403829

(96) 21.02.2005. 05290382.0

(97) 10.10.2007. EP1589014B 2007/41 FR

(54) POSTUPAK SINTEZE DERIVATA 1,3-DIHDRO-2H-3-BENZAZEPIN-2-ON-A I PRIMENA U SINTEZI IVABRADINA I ADICIONIH SOLI FARMACEUTSKI PRIHVATLJIVE KISELINE

PROCESS FOR THE PREPARATION OF 1,3-DIHYDRO-2H-3-BENZAZEPIN-2-ONE AND APPLICATION TO THE PREPARATION OF IVABRADINE AND THEIR PHARMACEUTICALLY ACCEPTABLE SALTS

(73) LES LABORATOIRES SERVIER, 12, Place de La Défense, 92415 Courbevoie Cedex, FR

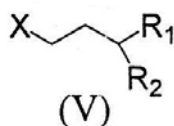
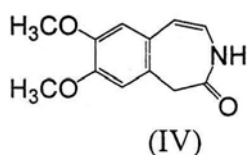
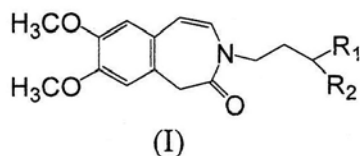
(72) LERESTIF, Jean-Michel, 27 bis, Rue de la Briqueterie, 76190 Yvetot, FR; LECOUE, Jean-Pierre, 93, Rue du Docteur Vigné, 76600 Le Havre, FR; BRIGOT, Daniel, 74, Rue des Peupliers, 76190 Sainte-Marie-des-Champs, FR

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Postupak sinteze jedinjenja formule (I): u kojoj R₁ i R₂, isti ili različiti, svaki predstavlja linearnu ili razgranatu (C₁-C₈) alkoksi grupu, ili, zajedno sa atomom ugljenika koji ih nosi, obrazuju prsten 1,3-dioksana, 1,3-dioksolana ili 1,3-dioksepana, **naznačen time** što se jedinjenje formule (IV): podvrgava reakciji alkilacije sa jedinjenjem formule (V): u kojoj su R₁ i R₂ kao što su prethodno definisani i, X predstavlja odlazeću grupu, u N-metilpirolidonu, u prisustvu baze odabrane između

natrijum hidroksida u vodenom rastvoru i natrijum ili kalijum karbonata da bi se dobilo posle izolovanja jedinjenje formule (I).

Prijava sadrži još 10 zavisnih patentnih zahteva.



(51)⁽⁸⁾ (11) 50526
 C 07 D 405/12 (2006.01) (13) B
 C 07 D 409/12 (2006.01)
 C 07 D 401/12 (2006.01)
 C 07 D 417/12 (2006.01)
 A 61 K 31/4025 (2006.01)
 A 61 K 31/427 (2006.01)
 A 61 P 3/10 (2006.01)

(21) П- 2007/ 0392 (22) 18.05.2005.

(30) FR 19.05.2004. 0405454

(96) 18.05.2005. 05291066.8

(97) 11.07.2007. EP1598350B 2007/28 FR

(54) DERIVATI PIROLIDINA I TIAZOLIDINA, NAČIN NJIHOVE PROIZVODNJE I KORIŠĆENJE ZA LEČENJE HIPERGLIKEMIJE I DIJABETESA TIPA II

PYRROLIDINES AND THIAZOLIDINES DERIVATIVES, THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF HYPERGLYCAEMIA AND OF TYPE II DIABETES

(73) LES LABORATOIRES SERVIER, 12, place de la Défense, 92415 Courbevoie Cédex, FR

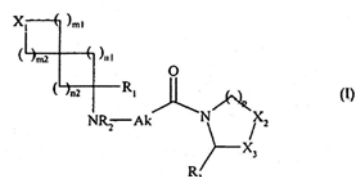
(72) DE NANTEUIL, Guillaume, 12, rue du Chemin Vert, 92150 Suresnes / FR, FR; BENOIST, Alain, 1, rue des Grouettes, 95130 Franconville / FR, FR; COMBETTES, Murielle, 18, rue du tir Escalier 3, 78600 Maisons Laffite / FR, FR; HARLEY, Elizabeth, 1, rue du Serpolet, 95490 Vaureal / FR, FR

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Jedinjenja formule (I) u kojoj:

-X₁ predstavlja neki atom ili jednu od grupa CR_{4a}R_{4b}, 0, S(0)_{q1} i NR₅, gde R_{4a} i R_{4b}, identični ili različiti, svaki od njih predstavlja atom vodonika ili alkilnu grupu C₁-C₆ linearnu ili rezgranatu, ili R_{4a} i R_{4b} zajedno stvaraju sa atomom ugljenika koji ih nosi, cikloalkin grupu C₃-C₇, gde q 1 predstavlja nulu, 1 ili 2, a R₅ predstavlja atom vodonika ili alkilnu C₁-C₆ grupu linearnu ili razgranatu, eventualno zamenjenu hidroksi grupom, -m₁ predstavlja nulu ili jedan celi broj između 1 i 4 uključujući i njih, -m₂ predstavlja jedan celi broj između 1 i 4 uključujući i njih, -n₁ i n₂, identični ili različiti, svaki od njih predstavlja jedan celi broj između 1 i 3 uključujući i njih, -R₁ predstavlja atom vodonika ili jednu od grupa između karboksi, alkoksikarbonilne C₁-C₆, linearne ili razgranate karbamoidne eventualno zamenjene sa 1 ili 2 alkilne grupe C₁-C₆, linearne ili razgranate, i alkilne C₁-C₆ grupe, linearne ili razgranate eventualno zamenjene hidroksi ili amino grupom eventualno zamenjene 1 ili 2 alkilne C₁-C₆ grupe, linearne ili razgranate, -R₂ predstavlja atom vodonika ili alkilnu C₁-C₆ grupu, linearnu ili razgranatu, -Ak predstavlja alkilenski lanac C₁-C₄, linearni ili razgranati eventualno zamenjen sa jednim ili više halogenih atoma, poželjno fluora, -p predstavlja nulu, 1 ili 2, -R₃ predstavlja atom vodonika ili cijano grupu, -X₂ i X₃, bilo da su identični ili različiti, svaki od njih predstavlja, bilogrupu S(0)_{q2}, gde q₂ predstavlja, 1 ili 2, bilo grupu CR_{6a}R_{6b}, gde R_{6a} i R_{6b}, bilo da su identični ili različiti, svaki od njih predstavlja atom vodonika ili halogena, poželjno fluora, ili R_{6a} predstavlja atom vodonika a R_{6b} predstavlja hidroksilnu grupu, a tu spadaju i njihovi optički izomeri ako postoje, kao i njihove soli za dodavanje u neku kiselinu pogodnu za farmaceutsku primenu.

Prijava sadrži još 18 zavisnih patentnih zahteva.



(51)⁽⁸⁾ (11) 50537
 C 07 D 413/14 (2006.01) (13) B
 A 61 K 31/4245 (2006.01)
 A 61 P 9/12 (2006.01)

(21) П- 2007/ 0448 (22) 23.02.2005.

(30) JP 25.02.2004. 2004048928

US 07.01.2005. 031057

(86) WO 23.02.2005. PCT/JP2005/003422

(87) WO 01.09.2005. WO 2005/080384

(96) 23.02.2005. 05719737.8

(97) 15.08.2007. EP 1718641B 2007/33 EN

(54) DERIVATI BENZIMIDAZOLA I NJIHOVO KORIŠĆENJE KAO ANTAGONISTA RECEPTORA A II

BENZIMIDAZOLE DERIVATIVE AND ITS USE AS A II RECEPTOR ANTAGONIST

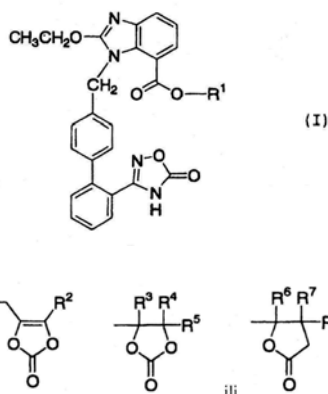
(73) TAKEDA PHARMACEUTICAL COMPANY LIMITED, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP

(72) KUROITA, Takanobu, 10-13-302, Hoshida 4-chome, Katano-shi, Osaka, 5760016, JP; SAKAMOTO, Hiroki, 11-1-215, Tsukaguchihonmachi 6-chome, Amagasaki-shi, Hyogo 6610001, JP; OJIMA, Mami, 18-12-401, Tsukaguchicho 1-chome, Amagasaki-shi, Hyogo 6610002, JP

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje formule (I) gde je R^1 grupa predstavljen formulu gde su R^2 , R^3 , R^4 , R^5 , R^6 , R^7 i R^8 svaki nezavisno atom vodonika ili C_{1-6} alkil, ili njegova so.

Prijava sadrži još 17 patentnih zahteva.



(51)⁽⁸⁾ **(11) 50574**

C 07 D 417/12 (2006.01)

A 61 K 31/454 (2006.01)

A 61 P 25/28 (2006.01)

A 61 P 25/36 (2006.01)

(21) П- 2008/ 0125 (22) 17.05.2005.

(30) EP 24.05.2004. 04102262

(86) WO 17.05.2005. PCT/EP2005/005329

(87) WO 08.12.2005. WO 2005/116026

(96) 17.05.2005. 05741185.2

(97) 02.01.2008. EP 1753760B 2008/01 EN

(54) (4-METOKSI-7-MORFOLIN-4-IL-BENZOTIAZOL-2-IL)-AMID 4-HIDROKSI-4-METIL-PIPERIDIN-1-KARBOKSILNE KISELINE

4-HYDROXY-4-METHYL-PIPERIDINE-1-

CARBOXYLIC ACID (4-METHOXY-7-

MORPHOLIN-4-YL-BENZOTHIAZOL-2-YL)-AMIDE

(73) F.HOFFMANN-LA ROCHE AG,

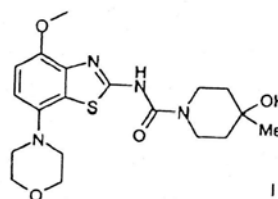
Grenzacherstrasse 124, 4070 Basel, CH

(72) FLOHR, Alexander, Passwangstrasse 3, CH-4153 Reinach, FR; MOREAU, Jean-Luc, 8, rue de la Paix, F-68460 Lutterbach, FR; POLI, Sonia, Maria, Chemin de Montesquion 66, CH-1213 Onex-Geneve, CH; RIEMER, Claus, Dreikoenigstrasse 31, 79102 Freiburg, DE; STEWARD, Lucinda, Im tiefen Boden 23, CH-4059 Basel, CH

(74) POPOVIĆ, Slobodan, POPOVIĆ, Branimir, Resavska 34, 11000, Beograd, RS

(57) Jedinjenje formule koje je (4-metoksi-7-morfolin-4-il-benzotiazol-2-il)-amid 4-hidroksi-4-metil-piperidin-1-karboksilne kiseline i njegove farmaceutske prihvatljive kiselinske adicione soli.

Prijava sadrži još 11 patentnih zahteva.



(51)⁽⁸⁾ **(11) 50566**

C 07 D 453/02 (2006.01)

A 61 K 31/439 (2006.01)

A 61 P 11/00 (2006.01)

A 61 P 13/00 (2006.01)

(21) П- 2008/ 0334 (22) 10.03.2005.

(30) ES 15.03.2004. 200400638

(86) WO 10.03.2005. PCT/EP2005/002523

(87) WO 29.09.2005. WO 2005/090342

(96) 10.03.2005. 05729711.1

(97) 25.06.2008. EP1725552B 2008/26 EN

(54) NOVI KVATERNIZOVANI KVINUKLIDIN ESTRI

NEW QUATERNIZED QUINUCLIDINE ESTERS

(73) LABORATORIOS ALMIRALL, S.A., Ronda del General Mitre 151, 08022 Barcelona, ES

(72) FERNANDEZ FORNER, Maria Dolors, C/Roger de Flor 221, 5o 4a, E-08025 Barcelona, ES; PRAT QUINONES, Maria, C/ Andrea Doria 2, 1o 1a, E-08003 Barcelona, ES; BUIL ALBERO, Maria Antonia, C/Paris 50, 1o 4a, E-08029 Barcelona, ES

(74) ČOSOVIĆ, Dragoljub, MITROVIĆ, Predrag, Vojvode Dragomira 27, 11000 Beograd, RS

(57) Jedinjenje formule (I): gde B predstavlja atom vodonika ili grupu odabranu između $-R^1$, $-OR^1$, hidroksi, $-O(CO)R^1$, cijano I ne-aromatni heterocikl koji sadrži jedan ili više heteroatoma I može biti supstituisan, gde je R^1 izabran iz grupe koju čine atomi vodonika, C_{1-8} alkil koja može biti supstituisana, C_{2-8} alkenil koja može biti supstituisana i C_3 - C_8 cikloalkil koja može biti supstituisana n je ceo broj od 0 do 4;

A predstavlja grupu odabranu između $-\text{CH}_2-$, $-\text{CH}=\text{CR}^3-$, $-\text{CR}^3=\text{CH}-$, $-\text{CR}^3\text{R}^4-$, $-\text{O}-$, $-\text{CO}-$, $-\text{O}-(\text{CH}_2)_2-\text{O}-$ gde svaki R^3 i R^4 nezavisno predstavljaju atom vodonika ili C_{1-8} alkil grupu;

m je ceo broj od 0 do 8;

p je ceo broj od 1 do 2

i supstitucija u azonia bicikličnom prstenu može biti na poziciji 2, 3 ili 4 uključujući sve moguće konfiguracije asimetričnih centara;

D je grupa odabrana između: gde R^5 predstavlja grupu odabranu između fenil, 2-tienil, 3-tienil, 2-furanil, 3-furanil a te grupe mogu biti supstituisane jednim ili više supstituenata R_a ,

R^6 predstavlja grupu odabranu između 2-tienil, 3-tienil, 2-furanil, 3-furanil, C_3-C_8 cikloalkil, C_3-C_8 cikloalkenil, C_{1-8} alkil, C_{2-8} alkenil, C_{2-8} alkinil, benzil i feniletil grupu koja može biti supstituisana jednim ili više supstituenata R_b ; R^7 predstavlja atom vodonika ili grupu odabranu između hidroksilne, hidroksimetil i metil;

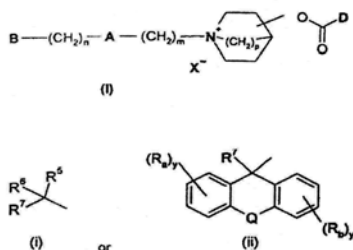
Q predstavlja jednogubu vezu ili grupu odabranu između $-\text{CH}_2-$, $-\text{CH}_2\text{CH}_2-$, $-\text{O}-$, $-\text{O}-\text{CH}_2-$, $-\text{S}-$, $-\text{S}-\text{CH}_2-$ i $-\text{CH}=\text{CH}-$;

R_a i R_b nezavisno predstavljaju grupu između atoma halogena, C_{1-8} alkil koja može biti supstituisana, C_{1-8} alkoksi koja može biti supstituisana, hidroksi, trifluorometil, nitro, cijano, $-\text{COOR}^8$, NR^8R^9 gde R^8 i R^9 nezavisno predstavljaju atom vodonika ili C_{1-8} alkil grupu.

y je ceo broj od 0 do 3

X'' predstavlja farmaceutski prihvatljiv anjon mono ili polivalentne kiseline; pod uslovom da grupa $\text{B}-(\text{CH}_2)_n-\text{A}-(\text{CH}_2)_m-$ nije linearna C_{1-4} , alkil grupa i dalje pod uslovom da jedinjenje nije jedno od: 1-Aliloksikarbonilmetil-3-(2-hidroksi-2,2-di-tiofen-2-il-acetoksi)-1-azonia-biciklo-[2.2.2]oktan; i 1-karboksimetil-3-(2-hidroksi-2,2-di-tiofen-2-il-acetoksi)-1-azonia-biciklo-[2.2.2]oktan.]

Prijava sadrži 1+23 patentna zahteva.



(51)⁽⁸⁾

C 07 D 471/04 (2006.01)

A 61 K 31/437 (2006.01)

(21) II- 2007/ 0507

(30) GB 17.06.2004. 0413619

GB 15.04.2005. 0507693

(86) WO 16.06.2005. PCT/EP2005/006493

(87) WO 29.12.2005. WO 2005/123731 A2

(96) 16.06.2005. 05751627.0

(97) 14.11.2007. EP 1761529B 2007/46 EN

(11) 50552

(13) B

(22) 16.06.2005.

(54) DERIVATI PIROLOPIRIDINA I NJIHOVA UPOTREBA KAO ANTAGONISTA CRTH2

PYRROLOPYRIDINE DERIVATIVES AND THEIR USE AS CRTH2 ANTAGONISTS

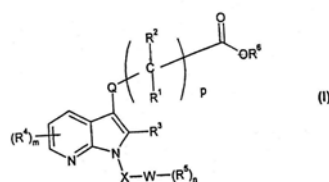
(73) NOVARTIS-PHARMA GMBH, Brunner Strasse 59, 1230 Vienna, AT; NOVARTIS AG, Lichtstrasse 35, 4056 Basel, CH

(72) BALA, Kamlesh, Novartis Horsham Research Centre, Wimblehurst Road, Horsham, West Sussex RH12 5AB, GB; LEBLANC, Catherine, Novartis Horsham Research Ctr., Wimblehurst Road, Horsham, West Sussex RH12 5AB / GB, GB; SANDHAM, David Andrew, Novartis Horsham Res. Ctr., Wimblehurst Road, Horsham, West Sussex RH12 5 AB / GB, GB; TURNER, Katharine L., Novartis Horsham Res. Ctr., Wimblehurst Road, Horsham, West Sussex RH12 5AB / GB, GB; WATSON, Simon James, Novartis Horsham Res. Ctr., Wimblehurst Road, Horsham, West Sussex RH12 5AB / GB, GB; BROWN, Lyndon Nigel, 2 Tollgate Cottages, Brighton Road, Lower Beeding, West Sussex RH13 6NJ / GB, GB; COX, Brian, Novartis Horsham Res. Ctr, Wimblehurst Road, Horsham, West Sussex RH12 5AB / GB, GB

(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS

(57) Jedinjenje formule (I) u slobodnom obliku ili u obliku soli, gde Q predstavlja vezu ili C_1-C_{10} -alkilensku grupu po slobodnom izboru supstituisanu sa halogenom; gde R^1 i R^2 svaki za sebe nezavisno predstavljaju H, halogen, ili C_1-C_8 -alkil, ili gde R^1 i R^2 zajedno sa atomom ugljenika za koji su vezani, grade divalentnu C_3-C_8 -cikloalifatičnu grupu; gde R^3 predstavlja H, C_1-C_8 -alkil, C_3-C_{15} -karbocikličnu grupu, C_1-C_8 -haloalkil, alkoksi C_1-C_8 alkil, C_1-C_8 -hidroksialkil; gde R^4 i R^5 svaki za sebe nezavisno, predstavljaju halogen, C_1-C_8 -alkil, C_1-C_8 -haloalkil, C_3-C_{15} -karbocikličnu grupu, nitro, cijano, C_1-C_8 -alkilsulfonyl, C_1-C_8 -alkilsulfinil, C_1-C_8 -alkilkarbonil, C_1-C_8 -alkoksikarbonil, C_1-C_8 -alkoksi, C_1-C_8 -haloalkoksi, karboksi, karboksi- C_1-C_8 -alkil, amino, C_1-C_8 -alkilamino, di(C_1-C_8 -alkil)amino, SO_2NH_2 , (C_1-C_8 -alkilamino)sulfonyl, di(C_1-C_8 -alkil)aminosulfonyl, aminokarbonil, C_1-C_8 -alkilaminokarbonil, di(C_1-C_8 -alkil)aminokarbonil ili 4-očlanu do 10-očlanu heterocikličnu grupu sa jednim ili više heteroatoma odabranim iz grupe koju čine kiseonik, azot i sumpor; gde R^6 predstavlja H ili C_1-C_8 -alkil; W je C_6-C_{15} aromatična karbociklična grupa ili 4-očlana do 10-očlana heterociklična grupa koja sadrži najmanje jedan prsten sa heteroatomom koji je odabran iz grupe koju čine azot, kiseonik i sumpor; X je $-\text{SO}_2$, $-\text{CH}_2-$, $-\text{CON}(\text{C}_1-\text{C}_8\text{-alkil})-$, $-\text{CH}(\text{C}_1-\text{C}_8\text{-alkil})-$ ili veza; gde m i n svaki za sebe predstavljaju srednji broj od 0-3, i gde je p 1.

Prijava sadrži još 9 patentnih zahteva.



- (51)⁽⁸⁾ (11) 50569
 C 07 D 471/04 (2006.01) (13) B
 C 07 D 487/04 (2006.01)
 (21) П- 2008/ 0111 (22) 10.06.2005.
 (30) JP 11.06.2004. 2004174770
 JP 10.11.2004. 2004327111
 (86) WO 10.06.2005. PCT/JP2005/011082
 (87) WO 22.12.2005. WO 2005/121142
 (96) 10.06.2005. 05751244.4
 (97) 09.01.2008. EP1761528B 2008/02 EN
(54) DERIVATI 5-AMINO-2,4,7-TRIOKSO-3,4,7,8-TETRAHIDRO-2H-PIRIDO (2,3-D)PIRIMIDINA I SLIČNA JEDINJENJA ZA LEČENJE RAKA
 5-AMINO-2,4,7-TRIOXO-3,4,7,8-TETRAHYDRO-2H-PYRIDO(2,3-D)PYRAMIDINE DERIVATIVES AND RELATED COMPOUNDS FOR THE TREATMENT OF CANCER
 (73) JAPAN TOBACCO, INC., 2-1, Toranomom 2-chome, Minato-ku Tokyo 105-8422, JP
 (72) SAKAI, Toshiyuki, 28-11, Kowaki-cho, Matsugasaki Sakyo-ku, Kyoto-shi, Kyoto 6060957, JP; KAWASAKI, H. Cen.Pharm.Res.Inst.Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; ABE, H. Cen.Pharm.Res.Inst.of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; HAYAKAWA, K Cen.Pharm.Res.Inst of Japan Tobacco Inc, 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; IIDA, T. Cen.Pharm.Res.Inst. of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; KIKUCHI, S. Cen.Pharm.Res.Inst.of Japan Tobacco Inc, 1-1, Murasaki-cho, Tsakatsuki-chi, Osaka 5691125, JP; YAMAGUCHI, T. Cen.Pharm.Res.Inst.Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; NANAYAMA, T Cen.Pharm.Res.Inst.of Japan Tobacco Inc, 1-1, Murasaki-cho, Takatsuki-chi, Osaka 5691125, JP; KURACHI, H Cen.Pharm.Res.Inst.of Japan Tobacco Inc, 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; TAMARU, M. Cen.Pharm.Res.Inst.of Japan Tobacco Inc, 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; HORI, Y. Cen.Pharm.Res.Inst.of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; TAKAHASHI, M Cen.Pharm.Res.Inst. Japan Tobacco Inc, 1-1, Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; YOSHIDA, T. Cen.Pharm.Res.Inst. Japan Tobacco Inc, 13-2, Fukuura 1-chome, Kanazawa-ku, Yokohama-shi, Kanagawa 2360004, JP
 (74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
 (57) Upotreba jedinjenja prikazanog sledećom formulom [I] ili njegove farmaceutske prihvatljive soli, hidrata ili solvata kao aktivnog sastojka u proizvodnji farmaceutskog agensa za lečenje tumora: gde X^1 i X^2 su isti ili različiti i svaki je ugljenikov atom ili azotov atom, grupa je R^1 , R^2 i R^6 su isti ili različiti i svaki je C_{1-6} alkilna grupa, C_{2-6} alkenilna grupa pri čemu su C_{1-6} alkilna grupa i C_{2-6} alkenilna grupa prema izboru supstituisane sa 1 do 3 supstituenta odabrana iz sledeće grupe A, ili

- gde m je 0 ili cijeli broj od 1 do 4, prsten Cy je C_{3-12} grupa ugljenikovog prstena ili heterociklička grupa, gde je heterociklička grupa zasićeni ili nezasićeni prsten koji ima, osim ugljenikovog atoma, 1 do 4 hetero atoma odabrana između atoma kiseonika, atoma azota ili atoma sumpora, i C_{3-12} grupa ugljenikovog prstena i heterociklička grupa su po izboru supstituisane sa 1 do 5 supstituenata odabrana iz sledeće grupe B, R^3 , R^4 i R^5 su isti ili različiti i svaki je atom vodonika, hidroksilna grupa, C_{1-6} alkilna grupa, C_{2-6} alkenilna grupa, pri čemu su C_{1-6} alkilna grupa i C_{2-6} alkenilna grupa prema izboru supstituisane sa 1 do 3 supstituenta odabrana iz sledeće grupe A, C_{3-12} grupa ugljenikovog prstena ili heterociklička grupa, gde je heterociklička grupa zasićeni ili nezasićeni prsten koji ima, osim ugljenikovog atoma, 1 do 4 hetero atoma odabrana između atoma kiseonika, atoma azota ili atoma sumpora, i C_{3-12} grupa ugljenikovog prstena i heterociklička grupa su po izboru supstituisane sa 1 do 5 supstituenata odabrana iz sledeće grupe B, ili R^2 i R^3 su po izboru povezani da prave C_{1-4} alkilensku grupu, ili R^4 i R^5 su po izboru povezani da formiraju C_{1-4} alkilensku grupu, gde je grupa A, grupa koja se sastoji od
- 1) atoma halogena,
 - 2) nitro grupe,
 - 3) cijano grupe,
 - 4) C_{1-4} alkilne grupe,
 - 5) OR^{A1} gde je R^{A1} atom vodonika ili C_{1-4} alkilna grupa,
 - 6) SR^{A2} gde je R^{A2} atom vodonika ili C_{1-4} alkilna grupa,
 - 7) $-NR^{A3}R^{A4}$ gde su R^{A3} i R^{A4} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,
 - 8) $COOR^{A5}$ gde je R^{A5} atom vodonika ili C_{1-4} alkilna grupa,
 - 9) $-NR^{A6}COR^{A7}$ gde je R^{A6} atom vodonika ili C_{1-4} alkilna grupa, R^{A7} je C_{1-4} alkilna grupa, C_{3-12} grupa ugljenikovog prstena ili heterociklička grupa,
 - 10) $-NR^{A8}COOR^{A9}$ gde su R^{A8} i R^{A9} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,
 - 11) C_{3-12} grupa ugljenikovog prstena i
 - 12) heterociklička grupa, gde je heterociklička grupa zasićeni ili nezasićeni prsten koji ima, osim ugljenikovog atoma, 1 do 4 hetero atoma odabrana između atoma kiseonika, atoma azota ili atoma sumpora, svaka od C_{1-4} alkilne grupe iz gore navedenog 4), R^{A1} , R^{A2} , R^{A3} , R^{A4} , R^{A5} , R^{A6} , R^{A7} , R^{A8} i R^{A9} je po izboru supstituisana istim ili različitim 1 do 3 supstituentima odabranim iz sledeće grupe C, i svaka od C_{3-12} grupa ugljenikovog prstena iz gore navednog 11) i R^{A7} , i heterociklička grupa iz 12) i R^{A7} su po izboru supstituisane istim ili različitim 1 do 5 supstituenatima odabranim iz sledeće grupe C, grupa B je grupa koja se sastoji od
- 1) atoma halogena,
 - 2) nitro grupe,
 - 3) cijano grupe,
 - 4) C_{1-8} alkilne grupe,
 - 5) C_{2-4} alkenilne grupe,
 - 6) C_{2-4} alkinilne grupe,
 - 7) $-OR^{B1}$ gde je R^{B1} atom vodonika ili C_{1-4} alkilna grupa,
 - 8) $-SR^{B2}$ gde je R^{B2} atom vodonika ili C_{1-4} alkilna grupa,

9) $-NR^{B3}R^{B4}$ gde je R^{B3} atom vodonika, C_{1-4} alkilna grupa, C_{3-12} grupa ugljenikovog prstena ili heterociklička grupa, i R^{B4} je atom vodonika ili C_{1-4} alkilna grupa.

10) $-NR^{B5}COR$ gde je R^{B5} atom vodonika ili C_{1-4} alkilna grupa, i R^{B6} je atom vodonika, C_{1-4} alkilna grupa, C_{3-12} grupa ugljenikovog prstena ili heterociklička grupa,

11) $-NR^{B7}COOR^{B8}$ gde su R^{B7} i R^{B8} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

12) $-NR^{B9}CONR^{B10}R^{B11}$ gde su R^{B9} , R^{B10} i R^{B11} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

13) $-NR^{B12}CONR^{B13}OR^{B14}$ gde su R^{B12} , R^{B13} i R^{B14} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

14) $-NR^{B15}SO_2R^{B16}$ gde je R^{B15} atom vodonika ili C_{1-4} alkilna grupa, i R^{B16} je atom vodonika, C_{1-4} alkilna grupa, C_{3-12} grupa ugljenikovog prstena ili heterociklička grupa,

15) $-SO_2R^{B17}$ gde je R^{B17} C_{1-4} alkilna grupa, C_{3-12} grupa ugljenikovog prstena ili heterociklička grupa,

16) $-SO_2NR^{B18}R^{B19}$ gde su R^{B18} i R^{B19} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

17) $-P(=O)(R^{B20})(R^{B21})$ gde su R^{B20} i R^{B21} isti ili različiti i svaki je C_{1-4} alkilna grupa,

18) $-COOR^{B22}$ gde je R^{B22} atom vodonika ili C_{1-4} alkilna grupa,

19) $-CONR^{B23}R^{B24}$ gde su R^{B23} i R^{B24} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

20) $-NR^{B25}SO_2NR^{B26}R^{B27}$ gde su R^{B25} , R^{B26} i R^{B27} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

21) $-NR^{B28}SO_2NR^{B29}CONR^{B30}R^{B31}$ gde su R^{B28} , R^{B29} , R^{B30} i R^{B31} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

22) C_{3-12} grupa ugljenikovog prstena,

23) heterociklička grupa, gde je svaka " C_{1-8} alkilna grupa" iz gore navedenog 4), i C_{1-4} alkilna grupa za R^{B1} do R^{B31} po izboru supstituisana istim ili različitim 1 do 3 supstituenatima odabranim iz gore navedene grupe A, svaka C_{2-4} alkenilna grupa iz 5), i C_{2-4} alkinilna grupa iz 6) po izboru supstituisana istim ili različitim 1 do 3 supstituenatima odabranih iz gore navedene grupe A, heterociklička grupa je zasićena ili nezasićena prstenasta grupa koja, osim atoma ugljenika, ima 1 do 4 hetero atoma odabranih od atoma kiseonika, atoma azota i atoma sumpora, i svaka C_{3-12} grupa ugljenikovog prstena iz gore navedenog 22) R^{B3} , R^{B6} i R^{B16} , i heterociklička grupa iz gore navedenog 23) R^{B3} , R^{B6} , R^{B16} i R^{B17} su po izboru supstituisane istim ili različitim 1 do 5 supstituenatima odabranim iz sledeće grupe C, i grupa C je grupa koja se sastoji od

1) atoma halogena,

2) cijano grupe,

3) C_{1-4} alkilne grupe,

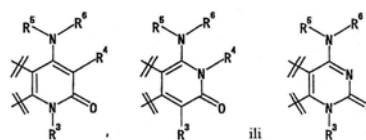
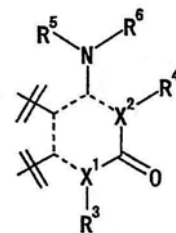
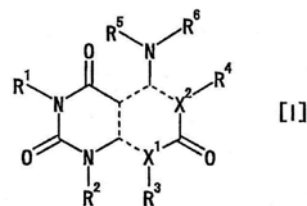
4) $-OR^{C1}$ gde je R^{C1} atom vodonika ili C_{1-4} alkilna grupa,

5) $-NR^{C2}R^{C3}$ gde su R^{C2} i R^{C3} isti ili različiti i svaki je atom vodonika ili C_{1-4} alkilna grupa,

6) $-COOR^{C4}$ gde je R^{C4} atom vodonika ili C_{1-4} alkilna grupa, i

7) okso grupe.

Prijava sadrži još 63 zavisna patentna zahteva.



(72) BEYER, Thomas Arthur, Pfizer Global Res. & Dev. Eastern Point Road, Groton, CT 06340, US; CHAMBERS, Robert James, Pfizer Global Res. & Dev. Eastern Point Road, Groton, CT 06340, US; LAM, Kelvin, Pfizer Inc Cam. Disc. Tech. Cntr 620Memorial Drive, Cambridge, MA 02139, US; LI, Mei, Pfizer Global Res. & Dev. Eastern Point Road, Groton, CT 06340, US; THOMPSON, David Duane, Pfizer Global Res. & Dev. Eastern Point Road, Groton, CT 06340, US; MORRELL, Andrew Ian, Pfizer Global Res. & Dev., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS

(57) Jedinjenje formule (I) i farmaceutske prijetvratljive soli datih jedinjenja, pri čemu:

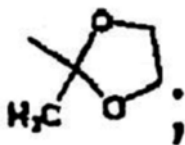
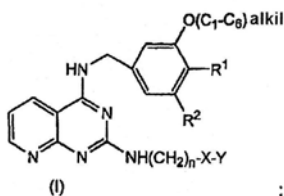
R^1 i R^2 su vodonik ili metoksi, pod uslovom da R^1 i R^2 nisu oba vodonik ili oba metoksi;

n je 1, 2, 3, ili 4;

X je veza; O; S; C=O; -N(R)-, pri čemu je R, vodonik ili -(C₁-C₃)alkil; -C(OH)-; ili -SO₂; i

Y je benzokszazolil; benzotiazolil; benzofurazanol; benzofuranil; benzotiadiazolil; benzisokszazolil; benzotiazolil; benzimidazolil; piridil; izatinil; oksindolil; indazolil; indolil; fenil; tienil; or furanil, pri čemu je Y, optionally supstituted independently with from one to three halogen: trifluometil; metoksi- $-C(=O)CH_3$; cijano; $-C(CH_3)_2OH$; $-CH(CH_3)OH$; $-CH(CF_3)OH$; $-C(C=O)CF_3$; $-SO_2NH_2$; $-C(=O)OCH_3$; $-CH_2COOH$; tiazolil; ili oksadiazolil.

Prijava sadrži 1+16 patentnih zahteva.



(51)⁽⁸⁾

C 07 D 487/00 (2006.01)

(21) П- 2008/ 0109

(30) US 14.05.2004. 571653 P

US 08.10.2004. 617221 P

(86) WO 12.05.2005. PCT/US2005/016445

(87) WO 24.11.2005. WO 2005/111039

(96) 12.05.2005. 05779921.5

(97) 19.12.2007. EP 1771450B 2007/51 EN

(11) 50568

(13) B

(22) 12.05.2005.

(54) JEDINJENJA I POSTUPCI ZA INHIBICIJU MITOTIČKE PROGRESIJE INHIBIRANJEM AURORA KINAZE

COMPOUNDS AND METHODS FOR INHIBITING MITOTIC PROGRESSION BY INHIBITION OF AURORA KINASE

(73) MILLENNIUM PHARMACEUTICALS, INC., 40
Landsdowne Street, Cambridge, MA 02139, US

(72) CLAIBORNE, Christopher, F., 23 Sparks Street, Cambridge, MA 02139, US; PAYNE, Lloyd J., NCE discovery Ltd., 2418 Cambridge Science Park, Cambridge CB4 0PZ, GB; BOYCE, Richard J., 2 Grapevine Cottages, Highstreet, Boxworth, Cambridgeshire CB3 8NG, GB; SELLS, Todd, B., 32 Ray Avenue, Bellingham, MA 02019, US; STROUD, Stephen, G., 53 Tesla Avenue, Medford, MA 02155, US; TRAVERS, Stuart, 106 High Street, Meppershal, Bedfordshire SG17-5LZ, GB; VOS, Tricia, J., 203 Woburn Street, Medford, MA 02155, US; WEATHERHEAD, Gabriel S., 57A Ocean Avenue Salem, Massachusetts 01970, US

(74) ČOSOVIĆ, Dragoljub, MITROVIĆ, Predrag, Vojvode
Dragomira 27, 11000 Beograd, RS

(57) Jedinjenje iz formule (A) ili njihovu farmaceutske prihvatljivu so;

R^{f1} je vodonik, ili R^{f1} i R^{f2} zajedno formiraju vezu.

R^{f2} je vodonik, ili R^{f2} i R^{f2} formira vezu ili sa R^{f1} ili R^x .

Svaki od R^x i R^y nezavisno je vodonik, fluor, ili opcionalno zamenjeni C-1-6 alifatik; ili R^x i R^y , uzeti zajedno sa ugljenikovim atomom kome su prikazani, formiraju opcionalno zamenjeni 3-do 6 člani cikloalifatični prsten; ili R^x i R^{f2} zajedno formiraju vezu. G je vodonik, opcionalno zamenjeni alifatik, ili Prsten B kada R^{f1} je vodonik; i G je vodonik, $-OR^5$, $-N(R^4)_2$, $-SR^5$, opcionalno zamenjeni alifatik, ili Prsten B kada R^{f1} i R^{f2} zajedno formiraju vezu.

Prsten A je zamenjeni ili nezamenjeni 5-do 6 člani aril, heteroaril, cikloalifatični, ili heterociklični prsten.

Prsten B je zamenjeni ili nezamenjeni aril, heteroaril, cikloalifatični, ili heterociklični prsten.

Prsten C je zamenjeni ili nezamenjeni aril, heteroaril, heterociklil, ili cikloalifatični prsten.

R^1 je vodonik, $-C(O)R^1$, $-CO_2R^1$, $-SO_2R^1$, ili C_{1-3} alifatik koji ima 0 - 2 zamene nezavisno izabrane od R^3 ili R^7 .

R^e je vodonik, OR⁵, -N(R⁴)₂, -SR⁵, -NR⁴C(O)R⁵, -NR⁴C(O)N(R⁴)₂, -NR⁴CO₂R⁶, -N(R⁴) SO₂R⁶, -N(R⁴)SO₂N(R⁴)₂, ili C₁₋₃ alifatik opcionalno zamenjen sa R³ ili R⁷. R¹ je C₁₋₆ alifatik ili opcionalno zamenjeni aril, heteroaril ili heterociklična grupa.

Svaki R^3 je nezavisno izabran iz grupe koja sadrži -halo, -OH, -O(C₁₋₃alkil), -CN, -N(R⁴)₂, -C(O)(C₁₋₃alkil), -CO₂H, -CO₂C₁₋₃alkil), -C(O)NH₂, i -C(O)NH(C₁₋₃alkil).

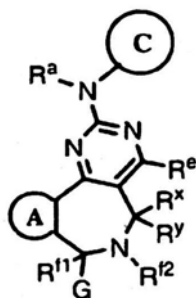
Svaki R^4 nezavisno predstavlja vodonik ili opcionalno zamenjeni alifatik, aril, heteroaril, ili heterocikličnu grupu; ili dva R^4 u istom atomu azota, uzeti zajedno sa atomom azota, formiraju opcionalno zamenjeni 5- do 6-član heteroaril ili 4- do 8-člani heterociklični prsten koji ima, kao dopunu azotnom atomu, 0-2 prsten heteroatoma izabrani od N, O, i S.

Svaki R^5 nezavisno predstavlja vodonik ili opcionalno zamenjeni alifatik, aril, heteroaril, ili heterocikličnu grupu.

Svaki R^6 nezavisno predstavlja opcionalno zamenjeni alifatik, ili arilnu grupu.

Svaki R^7 nezavisno predstavlja vodonik ili opcionalno zamenjeni aril, heterociklil, ili heteroarilnu grupu.

Prijava sadrži još 55 patentnih zahteva.



(51)⁽⁸⁾

C 07 D 487/04 (2006.01)

A 61 K 31/505 (2006.01)

A 61 P 25/28 (2006.01)

(11) 50519

(13) B

(21) П- 2007/ 0317 (22) 17.12.2004.

(30) EP 19.12.2003. EP 03293236

(86) WO 17.12.2004. PCT/EP2004/014846

(87) WO 30.06.2005. WO 2005/058908

(96) 17.12.2004. 04804431.7

(97) 25.04.2007. EP1699795B 2007/17 EN

(54) SUPSTITUISANI DERIVATI 8'-PIRI(MI)DINIL-DIHIDROSPIRO-/CIKLOALKILAMIN/-PIRIMIDO/1,2-A/PIRIMIDIN-6-ONA

SUBSTITUTED 8'PYRI(MI)DINYL-DIHYDROSPIRO-/CYCLOALKYLAMINE/-PYRIMIDO/1,2-A/PYRIMIDIN-6-ONE DERIVATIVES

(73) SANOFI-AVENTIS, 174, Avenue de France, 75013 Paris, FR; MITSUBISHI PHARMA CORPORATION, 6-9, Hiranomachi 2-chome, Chuo-ku Osaka-shi, Osaka 541-0046, JP

(72) CHEREZE, Nathalie, 60 bis Boulevard du Maréchal Joffre, F-92340 Bourg La Reine, FR; LOCHEAD, Alistair, 95, rue de Paris, F-94220 Charenton le Pont, FR; SAADY, Mourad, 1 avenue du Général Dodds, F-75012 Paris, FR; SLOWINSKI, Franck, 41, Grande Rue, F-77230 Thieux, FR; YAICHE, Philippe, 2, place Marc Sangnier, F-93260 Les Lilas, FR

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Derivat dihidrospiro-[cikloalkilamin]-pirimidona formule (I) ili njegova so ili solvat ili hidrat: gde:

X predstavlja dva atoma vodonika, atom supmora, atom kiseonika ili C_{1-2} alkil grupu i atom vodonika;

Y predstavlja vezu, karbonilnu grupu, metilen grupu po potrebi supstituisanu jednom ili dve grupe odabrane od C_{1-6} alkil grupe, hidroksilne grupe, C_{1-4} alkoksi grupe, C_{1-2} perhalogenizovane alkil grupe ili amino grupe;

R1 predstavlja 2,3, ili 4-piridinski prsten ili 2,4 ili 5-pirimidinski prsten, gde je prsten po potrebi supstituisan C_{1-4} alkil grupom, C_{1-4} alkoksi grupom ili atomom halogena;

R2 predstavlja benzenov prsten ili naftalenski prsten; pri čemu su prstenovi po potrebi supstituisani sa 1 do 4 supstituenta odabrana od C_{1-6} alkil grupe, metilendioksi grupe, atoma halogena. C_{1-2} perhalogenizovane alkil grupe, C_{1-3} halogenizovane alkil grupe, hidroksilne grupe, C_{1-4} alkoksi grupe, nitro, cijano, amino, C_{1-5} monoalkilamino grupe ili C_{2-10} dialkilamino grupe;

R3 predstavlja atom vodonika, C_{1-6} alkil grupu ili atom halogena;

R4 predstavlja atom vodonika, C_{1-4} alkoksi karbonil grupu, C_{3-6} cikloalkil karbonil grupu, benzoil grupu, C_{1-6} alkil grupu, gde su grupe po potrebi supstituisane sa 1 do 4 supstituenta odabrana od atoma halogena, hidroksilne grupe ili C_{1-4} alkoksi grupe;

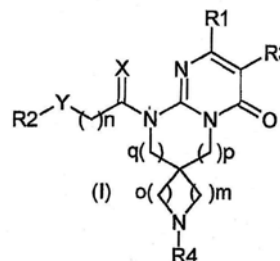
o i m predstavljaju 1 ili 2;

n predstavlja 0 do 3;

p predstavlja 0 do 2; i

q predstavlja 0 do 2.

Prijava sadrži još 12 patentnih zahteva.



(51)⁽⁸⁾

C 07 D 487/04 (2006.01)

A 61 K 31/498 (2006.01)

A 61 K 9/10 (2006.01)

(11) 50547

(13) B

(21) П- 2007/ 0504

(22) 18.03.2005.

(30) FR 19.03.2004. 0402841

(96) 18.03.2005. 05290599.9

(97) 07.11.2007. EP 1593682B 2007/45 FR

(54) DERIVATI 4-OKSO-4,6,7,8-TETRAHIDROPIROLO-1,2-A PIRAZIN-6-KARBOKSAMIDA, POSTUPAK NJIHOVE IZRADE I FARMACEUTSKE SMEŠE KOJE IH SADRŽE

DERIVATIVES OF 4-OXO-4,6,7,8-TETRAHYDROPIRROLO-1,2-A PYRAZINE-6-CARBOXAMIDES, PROCESS FOR THEIR PREPARATION AND PHARMACEUTICAL COMPOSITIONS THEREOF

(73) LES LABORATOIRES SERVIER, 12, place de la Défense, 92415 Courbevoie Cédex, FR

(72) DE NANTEUIL, Guillaume, 12 rue du Chemin Vert, 92150 Suresnes, FR; GLOANEC, Philippe, 18, avenue de l'Abreuvoir, 78160 Marly Le Roi, FR; PARMENTIER, Jean-Gilles, 25, rue de la Défense, 92130 Issy Les Moulineaux, FR; BENOIST, Alain, 1, rue des Grouettes, 95130 Franconville, FR; RUPIN, Alain, La Saintrie, 37510 Savonnières, FR; VALLEZ, Marie-Odile, 17 rue Lavoisier, 93100 Montreuil, FR; VERBEUREN, Tony, 60 bis, rue Aristide Briand, 78540 Vernouillet, FR

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Jedinjenje formule (I): u kojoj predstavlja grupu 1-oksido-piridinila, supstituisanu ostatkom molekula na maku od položaja 2, 3 ili 4,

*m i n, isti ili različiti, svaki predstavlja ceo broj između 1 i 3,

*R₁ predstavlja atom vodonika ili linearnu ili razgranatu (C₁-C₆) alkil grupu,

*R₂ i R₃, isti ili različiti, svaki predstavlja atom ili grupu odabranu od atoma vodonika i halogena i grupu linearnog ili razgranatog (C₁-C₆) alkila, hidroksi, linearnog ili razgranatog (C₁-C₆) aciloksi ili linearnog ili razgranatog (C₁-C₆) alkoksi ili zajedno sa atomom ugljenika koji ih nosi obrazuju cikloalkan sa 3 do 6 atoma ugljenika,

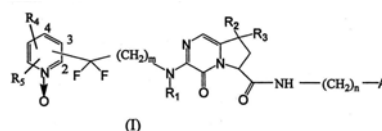
*R₄ i R₅, svaki predstavlja atom vodonika ili su susedni i obrazuju zajedno sa atomima ugljenika koji ih nose prsten benzo,

*Ar predstavlja grupu arila ili heteroarila, njegovi enantiomeri, kao i njegove adicione soli farmaceutski prihvatljive kiseline, podrazumeva se da se pod arilnom grupom ubrajaju: fenil, bifenil ili naftil, svaka od tih grupa je eventualno supstituisana sa jednom ili više istih ili različitih grupa, odabranih od:

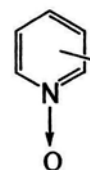
- halogena,
- linearnog ili razgranatog (C₁-C₆) alkila, koji je eventualno supstituisan sa hidroksi, karboksi ili karbamoil grupom, karbamoil grupa je i sama eventualno supstituisana sa jednom ili dve linearne ili razgranate (C₁-C₆) alkil grupe,
- linearnog ili razgranatog (C₁-C₆) alkoksi,
- hidroksi,
- linearnog ili razgranatog (C₁-C₆) trihalogenoalkila,
- amino, koji je eventualno supstituisan sa jednom ili dve, linearne ili razgranate (C₁-C₆) alkil grupe,
- karboksimetoksi,
- i karbamoilmetoksi, koji je eventualno N-supstituisan sa jednom ili dve grupe, odabrane od: linearnog ili razgranatog (C₁-C₆) alkila, linearnog ili razgranatog (C₁-C₆) hidroksialkila, alkoksialkila u kome su delovi alkoksi i alkil, svaki linearan ili razgranat od (C₁-C₆) i piridilalkila u kome je alkilni deo linearan ili razgranat od (C₁-C₆), a pod heteroarilnom grupom ubraja aromatična mono- ili biciklična grupa sa 5 do 12 članova, koja sadrži jedan, dva ili tri heteroatoma, odabrana od kiseonika, azota ili sumpora, s tim da

heteroaril može biti eventualno supstituisan sa jednom ili više istih ili različitih grupa, odabranih od:

- halogena,
- linearnog ili razgranatog (C₁-C₆) alkila, koji je eventualno supstituisan sa hidroksi, karboksi ili karbamoil grupom, karbamoil grupa je i sama eventualno supstituisana sa jednom ili dve linearne ili razgranate (C₁-C₆) alkil grupe,
- hidroksi,
- okso,
- linearnog ili razgranatog (C₁-C₆) alkoksi,
- linearnog ili razgranatog (C₁-C₆) trihalogenoalkila,
- amino, koji je eventualno N-supstituisan sa jednom ili dve, linearne ili razgranate (C₁-C₆) alkil grupe,
- karboksimetoksi,
- i karbamoilmetoksi, koji je eventualno N-supstituisan sa jednom ili dve grupe, odabrane od: linearnog ili razgranatog (C₁-C₆) alkila, linearnog ili razgranatog (C₁-C₆) hidroksialkila, alkoksialkila u kome su delovi alkoksi i alkil svaki linearan ili razgranat od (C₁-C₆) i piridilalkila u kome je alkilni deo linearan ili razgranat od (C₁-C₆).



(I)



(51)⁽⁸⁾ (11) 50532
C 07 D 491/04 (2006.01) (13) B
A 61 P 25/18 (2006.01)
A 61 K 31/407 (2006.01)
(21) П- 2007/ 0436 (22) 06.04.2006.
(30) EP 07.04.2005. EP 05102742
EP 14.04.2005. EP 05102969
(96) 06.04.2006. 06112332.9
(97) 22.08.2007. EP1710245B 2007/34 EN

(54) KRISTALNI OBLIK AZENAPIN MALEATA
CRYSTAL FORM OF ASENAPINE MALEATE

(73) N.V. ORGANON, Kloostersaat 6, 5349 AB Oss, NL
(72) HEERES, Gerhardus, Johannes, N.V. Organon P.O. Box 20, 5340 BH, Oss, NL

(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Ortorombični trans-5-hloro-2-metil-2,3,3a,12b-tetrahidro-1H-dibenz [2.3.6,7] oksepino [4,5-c] pirol (Z)-2-butendioat.

Prijava sadrži još 12 zavisnih patentnih zahteva.

(51)⁽⁸⁾

C 07 F 9/09 (2006.01)

A 61 K 31/437 (2006.01)

C 07 D 471/04 (2006.01)

A 61 P 31/18 (2006.01)

(21) П- 2008/ 0060

(22) 03.03.2005.

(30) US 15.03.2004. 553320 P

US 10.12.2004. 635231 P

(86) WO 03.03.2005. PCT/US2005/006980

(87) WO 29.09.2005. WO WO2005/090367

(96) 03.03.2005. 05724510.2

(97) 23.01.2008. EP1725569B 2008/04 EN

**(54) PROLEKOVI ANTIVIRUSNIH SREDSTAVA
PIPERAZINA I SUPSTITUISANOG PIPERIDINA
PRODRUGS OF PIPERAZINE AND SUBSTITUTED
PIPERIDINE ANTIVIRAL AGENTS**(73) BRISTOL-MYERS SQUIBB COMPANY, Route 206
and Province Line Road, Princeton, NJ 08543-4000, US

(72) UEDA, Yasutsugu, 46 Olde Orchard Road, Clinton,
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Wallingford, Connecticut 06492, US; MEANWELL,
Nicholas, A., 15 Valli Drive, East Hampton, Connecticut
06424, US; WANG, Tao, 22 Inwood Lane, Farmington, CT
06032, US; CHEN, Chung-Pin, H., 92 Joshua Trail,
Madison, Connecticut 06443, US; YEUNG, KaP-Sun, 164
Dorset Lane, Madison, Connecticut 06443, US; ZHANG,
Zhongxing, 14 Martleshamheath Lane, Madison,
Connecticut 06443, US; LEAHY, David Kenneth, 44
Mustang Trail, Somerset, New Jersey 08873, US; PACK,
Shawn, K., 1212 Aspen Dr., Plainsboro, New Jersey 08536,
US; SOUNDARARAJAN, Nachimuthu, 10 Talia Road,
Kendall Park, New Jersey 08824, US; CONNOLLY,
Timothy, P., 6 Elizabeth Road, Portland, Connecticut
06480, US; SIRARD, Pierre, 117 De Rouville, St. Jean sur
Richelieu, Québec J2W 1A5, CA; LEVESQUE, Kathia,
585 Leveillee, Ste-Catherine, Québec J5C 1H2, CA;
THORAVALL, Dominique, 2 Avenue Naples, Candiac,
Québec J5R 5N3, CA

(74) MIJATOVIĆ, Živko & Partners, Takovska 58,
11000 Beograd, RS

(57) Jedinjenje formule I, gde:

X je C ili N uz uslov da kada je X jednako N, R¹ ne
postoji;

W je C ili N uz uslov da kada je W jednako N, R ne postoji;
V je C;

R¹ je vodonik, metoksi ili halogen;

R² je vodonik;

R³ je metoksi ili heteroaril, pri čemu svaki od njih može
biti izborno supstituisan sa jednim supstituentom koji je
izabran od G; pri čemu je heteroaril triazolil, pirazolil ili
oksadiazolil;

E je vodonik ili njegova farmaceutski prihvatljiva mono
ili bis so;

Y je izabran iz grupe koju čine

Svako R¹⁰, R¹¹, R¹², R¹³, R¹⁴, R¹⁵, R¹⁶, R¹⁷ nezavisno je H
ili metil, uz uslov da su ne više od R¹⁰-R¹⁷ jednaka metil;
R¹⁸ je izabran iz grupe koju čine C(O)-fenil, C(O)-
piridinil, piridinil, pirimidinil, hinolinil, izohinolinil,

hinazolinil, hinoksalinil, naftiridinil, ftalazinil,
azabenzofuril i azaindolil, pri čemu svaki od njih može
biti nezavisno supstituisan sa od jedan do dva člana
izabrana iz grupe koju čine metil, -amino, -NHMe, -
NMe₂, metoksi, hidroksimetil i halogen;

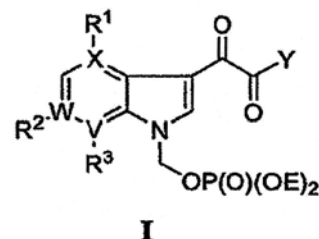
D je izabran iz grupe koju čine cijano, S(O)₂R²⁴,
halogen, C(O)NR²¹R²², fenil i heteroaril; pri čemu je
navedeni fenil ili heteroaril nezavisno izbornu
supstituisan sa jedan do tri ista ili različita halogena ili
od jedan do tri ista ili različita supstituenta izabrana od
G; pri čemu je heteroaril izabran iz grupe koju čine
piridinil i oksadiazolil;

A je izabran iz grupe koju čine fenil, piridinil, furil,
tienil, izoksazolil i oksazolil, gde su navedeni fenil,
piridinil, furil, tienil, izoksazolil i oksazolil nezavisno
izbornu supstituisani sa jedan do tri ista ili različita
halogena ili od jedan do tri ista ili različita supstituenta
izabrana od G;

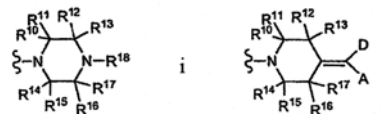
G je izabran iz grupe koju čine (C₁₋₆)alkil, (C₁₋₆)alkenil,
fenil, hidroksi, metoksi, halogen, -NR²³C(O)-(C₁₋₆)alkil,
-NR²⁴R²⁵, -S(O)₂NR²⁴R²⁵ COOR²⁶ i -CONR²⁴R²⁵; gde
je navedeni (C₁₋₆)alkil izbornu supstituisan sa hidroksi,
dimetilamino ili jedan do tri ista ili različita halogena;

R²⁶ je izabran iz grupe koju čine vodonik i (C₁₋₆)alkil;
R²⁰, R²¹, R²², R²³, R²⁴, R²⁵ su nezavisno izabrani iz grupe
koju čine vodonik, (C₁₋₆)alkil i -(CH₂)_nNR²⁷R²⁸;
n je 0-6; i svako R²⁷ i R²⁸ nezavisno su H ili metil.

Prijava sadrži još 30 zavisnih patentnih zahteva.



I



i

(51)⁽⁸⁾

C 07 H 17/02 (2006.01)

A 61 K 31/7056 (2006.01)

A 61 P 3/10 (2006.01)

(21) П- 2008/ 0017

(22) 03.06.2005.

(30) DE 11.06.2004. 102004028241

(86) WO 03.06.2005. PCT/EP2005/005959

(87) WO 22.12.2005. WO 2005/121161

(96) 03.06.2005. 05746637.7

(97) 21.11.2007. EP1758914B 2007/47 DE

(11) 50541

(13) B

**(54) NOVI FLUOROGLUKOZIDNI DERIVATI
PIRAZOLA, LEKOVI KOJI SADRŽE OVA
JEDINJENJA I NJIHOVA UPOTREBA**

NOVEL FLUOROGLYCOSIDE DERIVATIVES OF
PYRAZOLES, MEDICAMENTS CONTAINING THESE
COMPOUNDS, AND THE USE THEREOF

(73) SANOFI-AVENTIS DEUTCHLAND GmbH,
Brünigstrasse 50, 65929 Frankfurt am Main, DE

(72) FRICK, Wendelin, Schormmühlstrasse 3, 65510
Hünstetten-Beuerbach, DE; BRUMMERHOP, Harm,
Günthersburgallee 72, 60389 Frankfurt, DE; GLOMBIK,
Heiner, Am Lotzenwald 42, 65719 Hofheim, DE;
PLETTENBURG, Oliver, Hauptstrasse 36, 65799 Kelkheim,
DE; BICKEL, Martin, Mittelstedter Weg 3, 61348 Bad
Homburg /, DE; HEUER, Hubert, Am Sportfeld 74, 55270
Schwabenheim, DE; THEIS, Stefan, Textorstrasse 16, 60594
Frankfurt, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS

(57) Jedinjenje formule I **naznačeno time**, što:

R1 i R2 su nezavisno jedan od drugog F ili H, gde jedan
od radikala R1 ili R2 mora biti F;

A je O, NH, CH₂, S ili veza;

R3 je vodonik, F, Cl, Br, I, OH, CF₃, NO₂, CN, COOH,
CO-(C₁-C₆)-alkil, COO(C₁-C₆)-alkil, CONH₂, CONH(C₁-
C₆)-alkil, CON(C₁-C₆)-alkil₂, (C₁-C₆)-alkil, (C₃-C₆)-
cikloalkil, (C₂-C₆)-alkenil, (C₂-C₆)-alkinil, O-(C₁-C₆)-alkil,
HO-(C₁-C₆)-alkilen, (C₁-C₆)-alkilen-O-(C₁-C₆)-alkil, fenil,
benzil, (C₁-C₆)-alkoksikarbonil, gde jedan, više od jednog
ili svi atomi vodonika u alkil, alkenil, alkinil i O-alkil
radikalima mogu biti zamenjeni fluorom; SO₂-NH₂, SO₂-
NH(C₁-C₆)-alkil, SO₂N[(C₁-C₆)-alkil]₂, S-(C₁-C₆)-alkil, S-
(CH₂)₀-fenil, SO-(C₁-C₆)-alkil, SO-(CH₂)₀-fenil, SO₂-(C₁-
C₆)-alkil, SO₂-(CH₂)₀-fenil, gde o može biti 0 do 6, i fenil
radikal može biti supstituisan do dva puta sa F, Cl, Br,
OH, CF₃, NO₂, CN, OCF₃, O-(C₁-C₆)-alkil, (C₁-C₆)-alkil,
NH₂, NH₂, NH-(C₁-C₆)-alkil, N[(C₁-C₆)-alkil]₂, NH-CO-
(C₁-C₇)-alkil, fenil, O-(CH₂)₀-fenil, gde o može biti od 0 - 6,
gde fenil prsten može biti supstituisan jedan do tri puta sa
F, Cl, Br, I, OH, CF₃, NO₂, CN, OCF₃, O-(C₁-C₆)-alkil, (C₁-
C₆)-alkil, NH₂, NH(C₁-C₆)-alkil, N[(C₁-C₆)-alkil]₂, SO₂-
CH₃, COOH, COO-(C₁-C₆)-alkil, CONH₂; R4 je vodonik,
(C₁-C₆)-alkil, (C₂-C₆)-alkenil, (C₃-C₆)-cikloalkil, ili fenil
koji po izboru može biti supstituisan sa halogenom ili (C₁-
C₄)-alkilom; B je (C₀-C₁₅)-alkilen, gde jedan ili više C
atoma alkilenskog radikala mogu nezavisno jedan od
drugog biti zamenjeni sa -O-, -(C=O)-, -CH=CH-, -C≡C-, -
S-, -CH(OH)-, -CHF-, CF₂-, -(S=O)-, -(SO₂)-, -N[(C₁-C₆)-
alkil]-, -N[(C₁-C₆)-alkilfenil] ili -NH-; R5, R6, R7 nazavisno
jedan od drugog, vodonik, su F, Cl, Br, I, OH, CF₃, NO₂,
CN, COOH, COO(C₁-C₆)-alkil, CO(C₁-C₄)-alkil, CONH₂,
CONH(C₁-C₆)-alkil, CON[(C₁-C₆)-alkil]₂, (C₁-C₆)-alkil, (C₂-
C₆)-alkenil, (C₂-C₆)-alkinil, O-(C₁-C₈)-alkil, HO-(C₁-C₆)-
alkilen, (C₁-C₆)-alkilen-O-(C₁-C₆)-alkil, gde jedan, više od
jednog ili svi atomi vodonika u alkil, alkenil, alkinil i O-
alkil radikalima mogu biti zamenjeni fluorom, SO₂-NH₂,
SO₂-NH(C₁-C₆)-alkil, SO₂N[(C₁-C₆)-alkil]₂, S-(C₁-C₆)-alkil,
S-(CH₂)₀-fenil, SCF₃, SO-(C₁-C₆)-alkil, SO-(CH₂)₀-fenil,

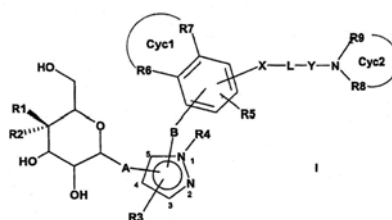
SO₂-(C₁-C₆)-alkil, SO₂-(CH₂)₀-fenil, gde o može biti 0 do 6,
i fenil prsten može biti supstituisan do dva puta sa F, Cl,
Br, OH, CF₃, NO₂, CN, OCF₃, O-(C₁-C₆)-alkil, (C₁-C₆)-
alkil, NH₂, NH₂, NH-(C₁-C₆)-alkil, N[(C₁-C₆)-alkil]₂, NH-
CO-(C₁-C₆)-alkil, fenil, O-(CH₂)₀-fenil, gde o može biti 0 -
6, i gde fenil prsten može biti supstituisan jedan do tri puta
sa F, Cl, Br, I, OH, CF₃, NO₂, CN, OCF₃, O-(C₁-C₈)-alkil,
(C₁-C₆)-alkil, NH₂, NH(C₁-C₆)-alkil, N[(C₁-C₆)-alkil]₂, SO₂-
CH₃, COOH, COO-(C₁-C₆)-alkil, CONH₂; ili

R6 i R7 zajedno sa C atomima koji ih nose grade 5 do 7
člani, zasićeni, delimično ili potpuno nezasićeni prsten
Cycl, gde 1 ili 2 C atoma prstena mogu takode biti
zamenjena sa N, O ili S, i Cycl može po izboru biti
supstituisan sa (C₁-C₆)-alkil, (C₂-C₅)-alkenil, (C₂-C₅)-
alkinil, i gde u svakom slučaju jedna CH₂ grupa može biti
zamenjena sa O ilisupstituisana sa H, F, Cl, OH, CF₃, NO₂,
CN, COO(C₁-C₄)-alkil, CONH₂, CONH(C₁-C₄)-alkil,
OCF₃; X je CO, O, NH, S, SO, SO₂ ili veza; L je (C₁-C₆)-
alkilen, (C₂-C₅)-alkenilen, gde u svakom slučaju jedna ili
dve CH₂ grupe mogu biti zamenjene sa O ili NH; Y je CO,
NHCO, SO, SO₂ ili veza;

R8, R9 nezavisno jedan od drugog su vodonik, SO₃H,
ostatak šećera, (C₁-C₆)-alkil, gde jedna ili više CH₂ grupa
alkilskog radikala može biti supstituisana nezavisno jedna
od druge sa (C₁-C₆)-alkil, OH, (C₁-C₆)-alkilen-OH, (C₂-
C₆)-alkenilen-OH, O-ostatak šećera, OSO₃H, NH₂, NH-
(C₁-C₆)-alkil, N[(C₁-C₆)-alkil]₂, NH-CO- (C₁-C₆)-alkil,
NH-ostatak šećera, NH-SO₃H, (C₁-C₆)-alkilen-NH₂, (C₂-
C₆)-alkenilen-NH₂, (C₀-C₆)-alkilen-COOH-, (C₀-C₆)-
alkilen-CONH₂, (C₀-C₆)-alkilen-CONH-(C₁-C₆)-alkil, (C₀-
C₆)-alkilen-SONH₂, (C₀-C₆)-alkilen-SONH-(C₁-C₆)-alkil,
(C₀-C₆)-alkilen-SO₂NH₂, (C₀-C₆)-alkilen-SO₂NH-(C₁-C₆)-
alkil, adamantil; ili

R8 i R9 zajedno sa N atomom koji ih nose grade 5 do 7-
člani zasićeni prsten Cyc2, gde jedna ili više CH₂ grupa
prstena može takode biti zamenjena sa O, S, NH, NSO₃H,
N-ostatak šećera, N-(C₁-C₆)-alkil, gde jedna ili više CH₂
grupa alkil radikala može biti supstituisana nezavisno
jedna od druge sa (C₁-C₆)-alkil, OH, (C₁-C₆)-alkilen-OH,
(C₂-C₆)-alkenilen-OH, NH₂, NH-(C₁-C₆)-alkil, N[(C₁-C₆)-
alkil]₂, NH-CO- (C₂-C₆)-alkil, NH-ostatak šećera, (C₁-C₆)-
alkilen-NH₂, (C₂-C₆)-alkenilen-NH₂, (C₀-C₆)-alkilen-
COOH, (C₀-C₆)-alkilen-CONH₂, (C₀-C₆)-alkilen-CONH-
(C₁-C₆)-alkil, (C₀-C₆)-alkilen-SONH₂, (C₀-C₆)-alkilen-
SONH-(C₁-C₆)-alkil, (C₀-C₆)-alkilen-SO₂NH₂, (C₀-C₆)-
alkilen-SO₂NH-(C₁-C₆)-alkil; i njihove farmaceutski
prihvatljive soli.

Prijava sadrži 1+16 patentnih zahteva.



(51)⁽⁸⁾
C 07 K 7/56 (2006.01)
C 12 P 21/06 (2006.01)
 (21) П- 2008/ 0294 (22) 13.12.2005.
 (30) DE 15.12.2004. 102004060750
 (86) WO 13.12.2005. PCT/EP2005/013336
 (87) WO 22.06.2006. WO 2006/063783
 (96) 13.12.2005. 05819403.6
 (97) 07.05.2008. EP1828228B 2008/19 DE
(54) POSTUPAK DEACILOVANJA LIPOPEPTIDA
METHOD FOR THE DEACYLATION OF
LIPOPERTIDES
 (73) SANOFI-AVENTIS DEUTSCHLAND GMBH,
 Brüningstrasse 50, 65929 Frankfurt am Main, DE
 (72) EHLERS, Eberhard, Lorsbacher Strasse 54b, 65719
 Hofheim, DE; DECKER, Heinrich, Hessenring 84, 65817
 Eppstein, DE; RISSOM, Sebastian, 7-9, rue Auguste
 Demmler, 92340 Bourg la Reine, FR; SEIDEL, Guido,
 Falkstrasse 104, 60487 Frankfurt am Main, DE; OLLIGER,
 Reiner, Eifelstrasse 10, 63486 Bruchköbel, DE
 (74) POPOVIĆ, Srđa i ost., Takovska 19,
 11000 Beograd, RS
 (57) Postupak za enzimsko otkidanje N-acil bočnih
 lanaca sa lipopeptida uz nastajanje odgovarajućeg
 nukleusa, pri čemu
 (a) je lipopeptid proizveden fermentacijom, a pri tome je
 dobijeni lipopeptid vezan za ćelije biomase i biomasa sa
 vezanim lipopeptidom se izdvaja,
 (b) se biomasa sa vezanim lipopeptidom iz stupnja (a)
 resuspenduje u jednom vodenom sistemu,
 (c) se pogodna deacilasa u rastvorenom ili čvrstom
 obliku dodaje u suspenziju biomase iz stupnja (b) i pri
 tome nastaje odgovarajući nukleus, i
 (d) nukleus se po želji izdvaja i prečišćava,
 naznačen time što se u stupnju (a) fermentacijom
 dobijeni lipopeptid, koji po završetku fermentacije ostaje
 povezan sa ćelijama biomase, bez daljeg prečišćavanja u
 stupnju (c) direktno dovodi u reakciju sa jednom
 deacilazom pri čemu dolazi do otkidanja N-acil lanac
 povezanog preko peptidne veze.
 Prijava sadrži 1+11 patentnih zahteva.

(51)⁽⁸⁾
C 07 K 14/715 (2006.01)
 (21) П- 2007/ 0216 (22) 04.11.2004.
 (30) EP 05.11.2003. 03104092
 US 05.11.2003. 517447
 (86) WO 04.11.2004. PCT/EP2004/052807
 (87) WO 02.06.2005. WO 2005/049649
 (96) 04.11.2004. 04798163.4
 (97) 25.04.2007. EP1689777B 2007/17 EN
(54) PREČIŠĆAVANJE IL-18 VEZUJUĆEG
PROTEINA
PROCESS FOR THE PURIFICATION OF IL-18
BINDING PROTEIN
 (73) ARES TRADING S.A., Zone Industrielle de l'Ouriettaz,
 CH-1170 Aubonne, CH

(72) ROSSI, Mara, Via Giuseppe Mantellini, I-00179
 Rome, IT; ZIEGLER, Thierry, 18, chemin de Jacquin, F-
 33850 Leognan, FR; VALOGNES, Laure, 54, rue de
 Patay, F-33000 Bordeaux, FR
 (74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS
 (57) Upotreba hidrofobne hromatografije sa indukcijom
 naelektrisanja za produkciju purifikovanog IL-18
 vezujućeg proteina (IL-18BP).
 Prijava sadrži 1+20 patentnih zahteva.

(51)⁽⁸⁾
C 12 N 5/00 (2006.01)
 (21) П- 2007/ 0406 (22) 28.02.2005.
 (30) EP 01.03.2004. 04100800
 US 08.03.2004. 551171
 (86) WO 28.02.2005. PCT/EP2005/050855
 (87) WO 09.09.2005. WO 2005/083058
 (96) 28.02.2005. 05729822.6
 (97) 10.10.2007. EP1720979B 2007/41 EN
(54) UPOTREBA PODLOGE ZA ĆELIJSKU
KULTURU BEZ SADRŽAJA SERUMA ZA
PRODUKCIJU IL-18BP U ĆELIJAMA SISARA
USE OF A SERUM-FREE CELL CULTURE MEDIUM
FOR THE PRODUCTION OF IL-18BP IN
MAMMALIAN CELLS
 (73) ARES TRADING S.A., Zone Industrielle de l'Ouriettaz,
 CH-1170 Aubonne, CH
 (72) ZIEGLER, Thierry, 18, chemin de Jacquin, F-33850
 Leognan, FR; ALONI, Yehoshua, Nof Harim 130 Kochav
 Yair, 44862 Zur Yigal, IL; AHARONOVITZ, Orit,
 Haeshel 21/2, Mazkeret Batya, 76804, IL
 (74) NAUMOVIĆ, Zoran, Krunska 77,
 11000 Beograd, RS
 (57) Proces za kultivaciju/gajenje ćelija koje proizvode
 IL-18BP, koji obuhvata korak gajenja ćelija u u podlozi
 za kulturu ćelija koja je bez sadržaja komponenti
 dobijenih iz seruma životinja, naznačeno time da takva
 podloga za kulturu ćelija obuhvata: Asparagin u
 koncentraciji u rasponu od oko 800 do oko 900 mg/L;
 Natrijum hlorid u koncentraciji u rasponu od oko 3000
 do oko 4500 mg/L; Selenit u koncentraciji u rasponu od
 oko 0.005 do oko 0.015 mg/L;
 Hidrolizat žita u koncentraciji u rasponu od oko 5000 do
 oko 15000 mg/L; i insulin u koncentraciji u rasponu od
 oko 2.5 do oko 6 mg/L.
 Prijava sadrži 1+20 patentnih zahteva.

(51)⁽⁸⁾
E 04 B 2/82 (2006.01)
 (21) П- 2007/ 0416 (22) 03.12.2004.
 (30) FR 05.12.2003. 0314286
 (86) WO 03.12.2004. PCT/FR2004/003108
 (87) WO 23.06.2005. WO 2005/056946 A1
 (96) 03.12.2004. 04805627.9
 (97) 15.08.2007. EP1706551B 2007/33 FR

**(54) SKLOP ZA MONTAŽU PREGRADE
OTPORNE NA ZEMLJOTRES**DEVICE FOR THE EARTHQUAKE-RESISTANT
MOUNTING OF A PARTITION(73) PLACOPLATRE, 34, avenue Franklin Roosevelt,
F-92150 Suresnes, FR(72) KLEIN, Jean-Pierre, 48 bis, rue Pierre Louvrier, F-
92140 Clamart, FR(74) PLAVŠA, Drago i ost., Strumička 51,
11050 Beograd, RS

(57) Sklop za montažu pregrade otporne na zemljotres između poda (2) i plafona (4), pri čemu pomenuta pregrada ima ram koji sadrži donju šipku (8) i gornju šipku (10) koje su u suštini horizontalne i stubove koji su u suštini vertikalni i spajaju gornju i donju šipku, kao i prekrivku (6) pričvršćenu za pomenuti ram, koji sadrži klizač (18) profilisanog preseka, pri čemu je klizač (18) prilagođen za spajanje sa gornjom šipkom (10) i ima u suštini presek oblika slova U, i gornji klizač (30) koji je prilagođen za pričvršćivanje na plafon (4) i delimično je smešten u klizaču (18) između krakova njegovog preseka oblika slova U, i što su klizač (18) i gornji klizač (30) montirani tako da se mogu pomerati jedan u odnosu na drugi u vertikalnom smeru, naznačen time, što su između klizača (18) i gornjeg klizača (30) postavljena povratna uskočna sredstva (26, 28). Prijava sadrži još 13 zavisnih patentnih zahteva.

(51)⁽⁸⁾**E 04 H 6/42** (2006.01)

(21) П- 2007/ 0111

(62) 06022953.1

(96) 17.12.2004. 04030003.0

(97) 03.01.2007. 1672145B 2007/01 EN

(54) PARKING GARAŽA

PARKING GARAGE

(73) MORASCH, Ludwig, 31, Ave.Princesse Grace,
9800 Monte Carlo, MC(72) MORASCH, Ludwig, 31, Ave.Princesse Grace,
9800 Monte Carlo, MC

(74) ŠUBAREVIĆ, Zoran, Cerska 84, 11000 Beograd, RS

(57) Parking garaža koja ima najmanje dva parking prostora unutar parking garaže, svaki parking prostor sadrži većinu parking mesta (110, 111, 112) i zid (10) koji je susedan većini parking mesta (110, 111, 112), deo zida (12) pomenutog zida koji se proteže uzduž većine parking mesta, deo zida (12) ima simbol u boji koji se sastoji od najmanje dve kontrastne boje, gde se simboli u boji na delu zida različitih parking prostora razlikuju međusebno prema boji i prema simbolima u boji, **karakterističan je** po tome što najmanje 40% površine pomenutog dela zida je prekriven sa bojom koja ima intenzitet od najmanje 20, prema u CIELab sistemu i prvi simbol u boji iz prvog parking prostora, koji sadrži najmanje jednu intenzivnu boju koja prekriva najviše 5% površine prostora drugog simbola u boji drugog parking prostora, pomenuta intenzivna boja prekriva najmanje 10% površine prostora dela zida na kome senalazi prvi simbol u boji. Prijava sadrži još 11 zavisnih patentnih zahteva.

(51)⁽⁸⁾**F 01 K 25/06** (2006.01)

(21) П- 2007/ 0042

(30) DE 16.04.2004. 102004018627

(86) WO 13.04.2005. PCT/EP2005/051617

(87) WO 27.10.2005. WO 2005/100755

(96) 13.04.2005. 05733568.9

(97) 20.12.2006. 1613841B 2006/51 DE

**(54) POSTUPAK I INSTALACIJA ZA IZVOĐENJE
TERMODINAMIČKOG KRUŽNOG PROCESA**METHOD AND DEVICE FOR CARRYING OUT A
THERMODYNAMIC CYCLIC PROCESS

(73) SIEMENS AKTIENGESELLSCHAFT,

Wittelsbacherplatz 2, 80333 München, DE

(72) LENGERT, Jörg, Schwalbenstrasse 6, 91475
Lonnerstadt, DE

(74) POPOVIĆ, Srđa i ost., Takovska 19,

11000 Beograd, RS

(57) Postupak za izvođenje termodinamičkog kružnog procesa, **naznačen time**, što obuhvata sledeće fazne korake:

- potiskivanje putem pumpanja tečnog radnog fluida (13) radi povećanja pritiska i formiranje tečnog radnog fluida sa povišenim pritiskom (14)

- zagrevanje i delimično isparavanje tečnog radnog fluida sa povišenim pritiskom (14) pomoću toplote dobijene delimičnom kondenzacijom ekspaniranog radnog fluida (12) i formiranje prvi put delimično uparenog radnog fluida (15) i delimično kondenzovanog ekspaniranog radnog fluida 12a;

- dalje isparavanje delimično uparenog radnog fluida (15) sa toplotom koja se dobija od eksternog toplotnog izvora (20) i stvaranje po drugi put delimično uparenog radnog fluida (18);

- izdvajanje tečne faze (19) i parne faze (10) iz drugi put delimično uparenog radnog fluida (18);

- ekspaniranje parne faze (10) u turbini, čime se njena energija pretvara u koristan rad i na izlazu turbine se formira ekspanirana (rasterećena) parna faza (11);

- mešanje tečne faze (19) sa ekspaniranom parnom fazom (11) i formiranje ekspaniranog radnog fluida (12);

- potpuno kondenzovanje delimično kondenzovanog ekspaniranog radnog fluida (12a) i obrazovanje tečnog radnog fluida (13).

Prijava sadrži još 13 patentnih zahteva.

(51)⁽⁸⁾**G 01 N 33/02** (2006.01)

(21) П- 2007/ 0458

(30) DE 12.08.2004. 102004039210

(96) 04.07.2005. 05014480.7

(97) 12.09.2007. EP1626275B 2007/37 DE

**(54) POSTUPAK ODREĐIVANJA ROKA
TRAJANJA UPAKOVANIH PROIZVODA**METHOD FOR DETERMINING THE SHELF-LIFE
OF A PACKED PRODUCT(73) RUDOLF WILD GMBH & CO.KG., Postfach 106220,
69052 Heidelberg, DE

(72) WILD, Hans Peter, Dr., Rudolf-Wildstr. 4-6, 69214 Eppelheim / DE, DE; KÜSSNER, Klaus, Lerchenstr. 4, 69251 Gaiberg / DE, DE; SPINNER, Frank, Max-Born-Str. 18a, 76228 Karlsruhe / DE, DE

(74) MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Postupak određivanja roka trajanja proizvoda u pakovanju, **naznačen time** što sadrži sledeće korake:

a) postavljanje zatvorenog pakovanja (4), u kome se nalazi upakovani proizvod, u posudu sa povišenim pritiskom (1);

b) skladištenje pakovanja (4) u posudi sa povišenim pritiskom (1) u toku vremenskog perioda t1, na povišenom pritisku P1 i temperaturi T1, u atmosferi gasa za ispitivanje, gde definisana količina gasa za ispitivanje Q prolazi u pakovanje;

c) skladištenje pakovanja (4) u toku određenog vremenskog perioda t2, pod uticajem toplote i/ili svetla; i d) analitičko i/ili senzorno ispitivanje upakovanog proizvoda.

Prijava sadrži još 11 zavisnih patentnih zahteva.

(51)⁽⁸⁾ (11) 50515
G 01 S 7/03 (2006.01) (13) B

H 01 P 5/18 (2006.01)

H 01 Q 25/00 (2006.01)

H 01 Q 21/20 (2006.01)

H 01 Q 23/00 (2006.01)

H 01 Q 21/00 (2006.01)

(21) П- 2007/ 0274 (22) 28.06.2005.

(30) IT 12.07.2004. RM20040345

(96) 28.06.2005. 05425462.8

(97) 16.05.2007. EP1630570B 2007/20 EN

(54) MODUL PRIMOPREDAJNIKA ZA SISTEM DVOFAZNE ANTENE REŠETKE

TRANSCIEVER MODULE FOR A SYSTEM OF TWO PHASED ARRAY ANTENNAS

(73) ELETTRONICA S.p.A., Via Tiburtina Valeria Km 13,700, 00131 Roma RM/IT, IT

(72) GEMMA, Maurizio, c/o Elettronica S.p.A, Via Tiburtina Valeria Km. 13,7000, 00131 Roma/IT, IT; GIOLO, Giancarlo, c/o Elettronica S.p.A, Via Tiburtina Valeria Km. 13,7000, 00131 Roma/IT, IT; DE SANTIS, Giovanni, c/o Elettronica S.p.A, Via Tiburtina Valeria Km. 13,7000, 00131 Roma/IT, IT

(74) PETOŠEVIĆ, Slobodan, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Modul dvostrukog primopredajnika koji radi u širokom opsegu na mikrotalasnim frekvencijama za fazne antene rešetke koje se mogu konfigurisati za primenu kod jednostrukih i dvostrukih antena rešetki (3.4a, 3.4b), i koji obuhvata kolo radio frekvencije koje se sastoji od prekidača sa jednim ulazom dva izlaza (4.1, 4c. 1, 5.5b) koje pobuđuje Langeovu spojnicu (4.2a, 4c.2, 5.5c), čija su dva izlaza povezana za mikrotalasne pojačivače (4.3a, 4.3b, 5.6a, 5.6b) čiji su izlazi spregnuti preko sledeće Langeove spojnice (4.2b, 5.7a), modul

dvostrukog primopredajnika koji obuhvata digitalno i analogno kolo za kontrolisanje radnih režima; navedena sledeća Langeova spojnicu koja je konstruisana da dovodi energiju mikrotalasne frekvencije do prvog i drugog niza ili delova fazne antene rešetke, preko prvog i drugog cirkulatora (5.7b, 5.7c), koji su projektovani da usmere signale koji su primljeni pri prijemu sa prvog i drugog niza ili delova fazne antene rešetke prema prijemnom kolu.

Prijava sadrži još 4 patentna zahteva.

(51)⁽⁸⁾ (11) 50590
H 01 M 2/04 (2006.01) (13) B

H 01 M 2/12 (2006.01)

(21) П- 2008/ 0322 (22) 11.11.2004.

(30) IT 21.04.2004. VI20040092

(96) 11.11.2004. 04105714.2

(97) 28.05.2008. EP 1589596B 2008/22 EN

(54) POKLOPAC ZA KONTEJNERE ZA AKUMULATORE

COVER FOR ACCUMULATOR CONTAINERS

(73) BIASIN SRL, Via Natta, 17-Z.A., 36045 Madonna di Lonigo (VI), IT

(72) BIASIN, Renato, Via 4 Novembre, 22, 36050, MONTORSO VICENTINO (VI), IT

(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Poklopac (1; 100; 200) za kontejnere (C) koji može da se koristi u proizvodnji akumulatora, koji sadrži glavno telo (2; 101; 201) za zatvaranje pomenutog kontejnera (C), koji ima mnoštvo prvih rupa (2b; 101b), koje prolaze kroz, za dotok elektrolita, u kojemu postoji formirana kapa (3; 102; 202) koja se proteže iz gornjeg zida (2a; 101a) pomenutog glavnog tela (2; 101; 201), pomenuto glavno telo (2; 101; 201) i pomenutu formiranu kapu (3; 102; 202) koja se sastoji od dva odvojena dela koja su spojena sa mehanizmima za spajanje (4; 103; 203), **naznačen time**, da pomenuta formirana kapa (202) obuhvata prvi element (204), postavljen bliže pomenutom glavnom telu (209), i drugi element (205), postavljen da pokriva pomenuti prvi element (204).

Prijava sadrži još 9 patentnih zahteva.

(51)⁽⁸⁾ (11) 50530
H 02 G 3/12 (2006.01) (13) B

(21) П- 2007/ 0363 (22) 20.09.2005.

(30) DE 30.09.2004. 202004015183

(96) 20.09.2005. 05020427.0

(97) 06.06.2007. EP1643605B 2007/23 DE

(54) OKVIR ZA UGRADNJU UREDJAJA U KANALICE

APPARATUS MOUNTING FRAME FOR RACEWAYS

(73) TEHALIT GMBH, Seebergstrasse 37, 67716 Heltersberg, DE

(72) ARNOLD, Hans-Joachim, Turnstrasse 25, 67706 Krickenbach, DE; MOSCHENROS, Michel, 14 rue Principale, 67240 Kurtzenhouse, FR

(74) MIKIJEJ, Rade i ost., Vlakovićeve 28,
11000 Beograd, RS

(57) Okvir za ugradnju sa prednjim završavanjem
uređaja u kanalice (1, 2), sa profilima (3, 4) za držanje
poklopca, koji obuhvata

- jednu prednju ploču (12, 22) sa otvorom za ugradnju
jednog elektro instalacionog uređaja (9),

- i ispuste (11, 21, 27) za držanje ispod prednje ploče
(12, 22) koji sadejstvuju sa profilima (3, 4) za držanje
poklopca, **naznačen time**,

- što se okvir za ugradnju uređaja sastoji od dva dela
(10, 20) okvira približno oblika slova U,

- što se delovi (10, 20) okvira mogu spojiti u jedan, što
se mogu pomerati jedan ka drugom i što se u krajnjem
položaju mogu uzajamno fiksirati.

Prijava sadrži još 8 patentnih zahteva.

(51)⁽⁸⁾

H 05 B 3/34 (2006.01)

(11) **50587**

(13) **B**

(21) II- 2008/ 0303

(22) 23.11.2005.

(30) DE 24.11.2004. 102004056737

(86) WO 23.11.2005. PCT/EP 2005/012525

(87) WO 01.06.2006. WO 2006/056414

(96) 23.11.2005. 05825172.9

(97) 28.05.2008. EP1815717B 2008/22 DE

**(54) POSTUPAK ZA PROIZVODNJU TEKSTILNOG
POVRŠINSKI-GREJNOG ELEMENTA**

METHOD FOR THE PRODUCTION OF A TEXTILE
SURFACE-HEATING ELEMENT

(73) KUFNER TEXTIL GmbH, Irschenhauser Strasse
10, 81379 München, DE

(72) VOIGT, Andreas, Goldschaggbogen 93, 81735
München, DE; KLEMM, Brigitte, Wasserschenkenstrasse
13, 09247 Chemnitz, DE

(74) POPOVIĆ, Slobodan, dr i ost., Resavska 34,
11000 Beograd, RS

(57) Postupak za proizvodnju tekstilnog laminarnog
(površinskog) grejnog elementa, naročito za grejače
sedišta u automobilskoj oblasti (motornih vozila),
tkanjem osnovnog materijala kao netkanog materijala, na
primer, runa kao takozvanog netkanog materijala, sa
pletenom tkaninom koja probija ovaj poslednji u jednom
i istom radnom stupnju tkanjem grejnih provodnika
položenih najmanje jednim delom kao niti osnove i na
rastojanjima jednih od drugih kao niti potke ili grupe niti
potke, pri čemu se uvode kontakti provodnici koji
dodiruju grejne provodnike, tako da su ovi grejni
provodnici i kontakti provodnici jedna integralna
komponenta (sastavni deo) ovog osnovnog materijala.
Prijava sadrži još 8 zavisnih patentnih zahteva.

ИСПРАВКЕ**ЗАКЉУЧАК**

I Извршити исправку словне грешке у адреси проналазача, у решењу о признању патента бр. RS/2010/698-П-2008/0060 од 21.01.2010. године, тако што ће се у адреси првог проналазача уместо погрешно наведеног: "**Connectiut, 06413, US**", уписати тачна адреса, која гласи:

"Connecticut, 06413, US".

ЗАКЉУЧАК

I Извршити исправку словне грешке у називу носиоца патента, у решењу о признању патента бр. RS/2010/2133-П-2002/602 од 03.03.2010. године, тако што ће се у називу носиоца патента уместо погрешно наведеног: "**Laboratories Serono SA**", уписати тачан назив, који гласи:

"Laboratoires Serono SA".

ЗАКЉУЧАК

I Извршити исправку словне грешке у називу носиоца патента, у решењу о признању патента бр. RS/2010/2307-П-2003/0671 од 09.03.2010. године, тако што ће се у називу носиоца патента уместо погрешно наведеног: "**BERLIN CHEMIE AG**", уписати тачан назив, који гласи:

"BERLIN-CHEMIE AG".

ЗАКЉУЧАК

I Извршити исправку словне грешке у адреси носиоца патента и проналазача, у решењу о признању патента бр. RS/2010/2314-П-2009/0077 од 09.03.2010. године, тако што ће се у адреси носиоца патента и проналазача уместо погрешно наведеног: "**13 Polygnous Str.**", уписати тачна адреса, која гласи:

"13 Polygenous Str.".

ЗАКЉУЧАК

I Извршити исправку словне грешке у адреси носиоца патента, у решењу о признању патента бр. RS/2009/843-П-2002-0115 од 03.02.2009. године, тако што ће се у адреси носиоца патента уместо погрешно наведеног: "**1601 West BJ Freeway**", уписати тачна адреса, која гласи:

"1601 West LBJ Freeway".

ИНДЕКСНЕ ТАБЕЛЕ ЗА ПАТЕНТЕ INDEX TABLES FOR PATENTS

- ◆ **ИНДЕКС НОСИЛАЦА ПАТЕНАТА (стр. 1509)**
- ◆ PATENT OWNER INDEX (p. 1509)

- ◆ **ИНДЕКС БРОЈЕВА ПАТЕНАТА (стр. 1518)**
- ◆ PATENT NUMBER INDEX (p. 1518)

- ◆ **ИНДЕКС БРОЈЕВА ПАТЕНАТА ПРЕМА МКП (стр. 1521)**
- ◆ INDEX OF PATENTS ACCORDING TO IPC (p. 1521)

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PATENT OWNER INDEX

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AlzChem Troostberg GmbH	A 23 K 1/18 (2006.01)	P- 0122/ 2008	(30) DE 09.06.2004. 200410028193 DE 11.12.2004. 200410059761 (86) WO 07.06.2005. PCT/EP2005/006110 (87) WO 22.12.2005. WO 2005/120246 (96) 07.06.2005. 05747802.6 (97) 26.12.2007 EP1758463B 2007/52 DE	50556
ANSALDO SEGNALAMEN TO FERROVIARIO S.P.A.	B 61 L 1/16 (2006.01)	P- 0096/ 2008	(30) IT 14.05.2004. TO20040325 (86) WO 13.05.2005. PCT/EP2005/052206 (87) WO 01.12.2005. WO 2005/113314 (96) 13.05.2005. 05742655.3 (97) 26.12.2007. EP1750987B 2007/52 EN	50562
ANSALDO SEGNALAMEN TO FERROVIARIO S.P.A.	B 61 L 3/12 (2006.01)	P- 0225/ 2008	(30) IT 05.12.2003. TO20030978 (86) WO 01.12.2004. PCT/EP2004/053217 (87) WO 16.06.2005. WO 2005/054030 (96) 01.12.2004. 04819700.8 (97) 19.03.2008 EP1697195B 2008/12 EN	50564
APPLIED RESEARCH SYSTEMS ARS HOLDING N.V.	C 07 D 277/46 (2006.01) A 61 K 31/427 (2006.01) C 07 D 417/14 (2006.01)	P- 0410/ 2007	(30) EP 12.01.2004. 04100083 (86) WO 11.01.2005. PCT/EP2005/050102 (87) WO 28.07.2005. WO 2005/068444 (96) 11.01.2005. 05701490.4 (97) 08.08.2007. EP1709019B 2007/32 EN	50521
ARENA PHARMACEUTI CAL, INC.	C 07 D 401/14 (2006.01) A 61 K 31/505 (2006.01) A 61 K 31/44 (2006.01)	P- 0068/ 2008	(30) US 10.01.2005. 642840P (86) WO 09.01.2006. PCT/US2006/000567 (87) WO 10.08.2006. WO 2006/083491 (96) 09.01.2006. 06733644.6 (97) 19.12.2007. EP 1732562B 2007/51 EN	50540
ARES TRADING S.A.	C 07 K 14/715 (2006.01)	P- 0216/ 2007	(30) EP 05.11.2003. 03104092 US 05.11.2003. 517447 (86) WO 04.11.2004. PCT/EP2004/052807 (87) WO 02.06.2005. WO 2005/049649 (96) 04.11.2004. 04798163.4 (97) 25.04.2007. EP1689777B 2007/17 EN	50516
ARES TRADING S.A.	C 12 N 5/00 (2006.01)	P- 0406/ 2007	(30) EP 01.03.2004. 04100800 US 08.03.2004. 551171 (86) WO 28.02.2005. PCT/EP2005/050855 (87) WO 09.09.2005. WO 2005/083058 (96) 28.02.2005. 05729822.6 (97) 10.10.2007. EP1720979B 2007/41 EN	50531
AZD Praha S.R.O.	B 61 L 5/06 (2006.01) H 02 M 5/458 (2006.01) H 03 K 17/00 (2006.01)	P- 0230/ 2008	(30) CZ 02.11.2004. 20041091 (86) WO 01.12.2005. PCT/CZ2005/000082 (87) WO 11.05.2006. WO 2006/047971 (96) 01.11.2005. 05798072.4 (97) 12.03.2008. EP1814766B 2008/11 EN	50579
BALL PACKAGING EUROPE GmbH	B 65 D 25/42 (2006.01) B 65 D 51/22 (2006.01) B 65 D 1/16 (2006.01)	P- 0081/ 2008	(30) DE 01.02.2005. 102005004759 (96) 27.01.2006. 06100932.0 (97) 02.01.2008. EP1686066B 2008/01 DE	50557
BALL PACKAGING EUROPE GMBH	B 65 D 51/28 (2006.01) B 65 D 79/00 (2006.01) B 65 D 81/32 (2006.01)	P- 0095/ 2008	(30) EP 09.07.2004. 04016274 (86) WO 28.06.2005. PCT/EP2005/006955 (87) WO 19.01.2006. WO 2006/005440 (96) 28.06.2005. 05763327.3 (97) 12.12.2007. EP1765686B 2007/50 DE	50558

(71)	(51)	(21)	(30)	(11)
BALL PACKAGING EUROPE HOLDING GMBH & CO.KG BIASIN SRL	B 41 F 17/00 H 01 M 2/04 H 01 M 2/12	(2006.01) (2006.01)	P- 0106/ 2008 (30) IT 21.04.2004. VI20040092 (96) 03.11.2005. 05110323.2 (97) 12.12.2007. EP 1782951B 2007/50 DE	50559 50590
BOEHRINGER INGELHEIM INTERNATION AL GmbH	B 05 B 1/00	(2006.01)	P- 0487/ 2007 (30) DE 08.01.2004. A 102004001451 (86) WO 28.12.2004. PCT/EP2004/014764 (87) WO 21.07.2005. WO 2005/065836 (96) 28.12.2004. 04804353.3 (97) 12.12.2007 EP1706210B 2007/50 DE	50551 50560
BOUND2B B.V.	B 65 D 47/26 B 65 D 51/16	(2006.01) (2006.01)	P- 0224/ 2008 (30) NL 13.01.2004. 2004/000024 (86) WO 13.01.2005. PCT/NL2005/000019 (87) WO 28.07.2005. WO 2005/068313 (96)) 13.01.2005. 05704549.4 (97) 20.02.2008. EP1708930B 2008/08 EN	50567
BRISTOL- MYERS SQUIBB COMPANY	C 07 F 9/09 A 61 K 31/437 C 07 D 471/04 A 61 P 31/18	(2006.01) (2006.01) (2006.01) (2006.01)	P- 0060/ 2008 (30) US 15.03.2004. 553320 P US 10.12.2004. 635231 P (86) WO 03.03.2005. PCT/US2005/006980 (87) WO 29.09.2005. WO WO2005/090367 (96) 03.03.2005. 05724510.2 (97) 23.01.2008. EP1725569B 2008/04 EN	50601
CHIESI FARMACEUTIC I S.p.A.	C 07 C 233/51 A 61 K 31/165 A 61 P 25/28	(2006.01) (2006.01) (2006.01)	P- 0392/ 2008 (30) EP 03.08.2004. 04425604 (86) WO 26.07.2005. PCT/IB2005/002189 (87) WO 16.02.2006. WO 2006/016219 (96) 26.07.2005. 05767873.2 (97) 02.07.2008. EP 1778623B 2008/27 EN	50602
CHIESI FARMACEUTIC I S.p.A.	A 61 K 31/47 C 07 D 215/26 C 07 D 207/48 C 07 D 215/60	(2006.01) (2006.01) (2006.01) (2006.01)	P- 0393/ 2008 (30) EP 24.03.2004. 04007045 (86) WO 24.03.2005. PCT/EP 2005/003144 (87) WO 29.09.2005. WO 2005/089760 (96) 24.03.2005. 05730069.1 (97) 02.07.2008. EP1729773B 2008/27 EN	50588
COMPARF S.R.L.	B 65 D 19/00	(2006.019)	P- 0310/ 2008 (30) IT 06.12.2004. TV20040064 U (86) WO 06.12.2005. PCT/EP2005/013045 (87) WO 15.06.2006. WO 2006/061183 (96) 06.12.2005. 05819366.5 (97) 16.04.2008. EP1819599B 2008/16 EN	50581
COSMO TECHNOLOGIE S Ltd.	A 61 K 9/26 A 61 K 31/395 A 61 K 9/32 A 61 K 31/4164	(2006.01) (2006.01) (2006.01) (2006.01)	P- 0241/ 2008 (30) IT 25.06.2004. 2004MI01295 (86) WO 03.05.2005. PCT/EP 2005/052025 (87) WO 12.01.2006. WO 2006/003043 (96) 03.05.2005. 05749954.3 (97) 23.04.2008 EP1763339B 2008/17 EN	50549
CRETA FARM ANONIMOS VIOMICHANIKI & EMPORIKI ETAIREIA DE SIQUEIRA INDIO DA COSTA, Luiz Augusto	A 23 L 1/314 A 23 L 1/317 A 23 B 4/023 B 61 B 13/04	(2006.01) (2006.01) (2006.01) (2006.01)	P- 0061/ 2008 (30) GR 01.04.2004. 2004100113 (86) WO 01.04.2005. PCT/GR2005/000009 (87) WO 13.10.2005. WO WO2005/094617 (96) 01.04.2005. 05727236.1 (97) 30.01.2008. EP 1729599B 2008/05 EN (30) BR 16.07.2004. PI0402777 (86) WO 18.07.2005. PCT/BR2005/000130 (87) WO 26.01.2006. WO 2006/007679 (96) 18.07.2005. 05758943.4 (97) 18.06.2008 EP1781521B 2008/25 EN	50608

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GPC BIOTECH AG	A 61 K 31/282 (2006.01) A 61 P 35/00 (2006.01) A 61 K 33/24 (2006.01)	P- 0408/ 2008	(30) US 18.02.2004. 546097 P (86) WO 18.02.2005. PCT/EP2005/001733 (87) WO 25.08.2005. WO 2005/077385 (96) 18.02.2005. 05715410.6 (97) 11.06.2008. EP 1720540B 2008/24 EN	50605
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INOXIA S.R.L.	A 47 J 27/08	(2006.01)	P- 0404/ 2008	(30) IT 06.12.2004. MI20042344 (86) WO 29.11.2005. PCT/EP2005/056314 (87) WO 15.06.2006. WO 2006/061339 (96) 29.11.2005. 05815507.8 (97) 25.06.2008. EP 1833333B 2008/26 EN	50604
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JAPAN TOBACCO, INC.	C 07 D 471/04	(2006.01)	P- 0111/ 2008		
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JENAPHARM GMBH & CO. KG	A 61 K 9/20	(2006.01)	P- 0358/ 2008	(30) EP 15.02.2005. 05003179 EP 15.02.2005. 05003181 (86) WO 15.02.2006. PCT/EP2006/001358 (87) WO 24.08.2006. WO 2006/087177 (96) 15.02.2006. 06706961.7 (97) 14.05.2008. EP 1848406B 2008/20 DE	50597
KRKA, tovarna zdravil, d.d., Novo mesto	A 61 K 9/16	(2006.01)	P- 0116/ 2008	(30) DE 28.07.2004. 102004036641 (86) WO 27.07.2005. PCT/EP2005/008149 (87) WO 02.02.2006. WO 2006/010605 (96) 27.07.2005. 05768606.5 (97) 26.12.2007. EP 1778193B 2007/52 EN)	50572
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KUFNER TEXTIL GmbH	H 05 B 3/34	(2006.01)	P- 0303/ 2008		
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LABORATORIO S ALMIRALL, S.A.	C 07 D 453/02	(2006.01)	P- 0334/ 2008	(30) ES 15.03.2004. 200400638 (86) WO 10.03.2005. PCT/EP2005/002523 (87) WO 29.09.2005. WO 2005/090342 (96) 10.03.2005. 05729711.1 (97) 25.06.2008. EP1725552B 2008/26 EN	50566
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LES LABORATOIRE S SERVIER	<i>C 07 D 405/12</i> (2006.01) <i>C 07 D 409/12</i> (2006.01) <i>C 07 D 401/12</i> (2006.01) <i>C 07 D 417/12</i> (2006.01) <i>A 61 K 31/4025</i> (2006.01) <i>A 61 K 31/427</i> (2006.01) <i>A 61 P 3/10</i> (2006.01)	P- 0392/ 2007	(30) FR 19.05.2004. 0405454 (96) 18.05.2005. 05291066.8 (97) 11.07.2007. EP1598350B 2007/28 FR	50526
LES LABORATOIRE S SERVIER	<i>C 07 D 295/08</i> (2006.01) <i>C 07 D 295/12</i> (2006.01) <i>C 07 D 213/40</i> (2006.01) <i>C 07 D 333/20</i> (2006.01) <i>C 07 D 295/14</i> (2006.01) <i>A 61 K 31/495</i> (2006.01) <i>A 61 P 25/24</i> (2006.01) <i>A 61 P 25/30</i> (2006.01) <i>A 61 P 25/22</i> (2006.01) <i>A 61 P 25/08</i> (2006.01) <i>A 61 P 3/04</i> (2006.01) <i>A 61 P 1/08</i> (2006.01)	P- 0478/ 2007	(30) FR 30.03.2005. 0503071 (96) 29.03.2006. 06290494.1 (97) 12.09.2007. EP1707564B 2007/37 FR	50527
LES LABORATOIRE S SERVIER	<i>C 07 C 253/30</i> (2006.01)	P- 0039/ 2008	(30) FR 13.02.2004. 0401436 (96) 11.02.2005. 05290309.3 (97) 02.01.2008. EP1564204B 2008/01 FR	50545
LES LABORATOIRE S SERVIER	<i>C 07 D 405/06</i> (2006.01)	P- 0493/ 2007	(30) FR 13.04.2004. 0403829 (96) 21.02.2005. 05290382.0 (97) 10.10.2007 EP1589014B 2007/41 FR	50546
LES LABORATOIRE S SERVIER	<i>C 07 D 487/04</i> (2006.01) <i>A 61 K 31/498</i> (2006.01) <i>A 61 K 9/10</i> (2006.01)	P- 0504/ 2007	(30) FR 19.03.2004. 0402841 (96) 18.03.2005. 05290599.9 (97) 07.11.2007 EP 1593682B 2007/45 FR	50547
LES LABORATOIRE S SERVIER	<i>C 07 D 313/08</i> (2006.01) <i>C 07 D 215/42</i> (2006.01) <i>C 07 D 243/08</i> (2006.01) <i>C 07 D 405/04</i> (2006.01) <i>C 07 D 319/20</i> (2006.01) <i>A 61 K 31/453</i> (2006.01) <i>A 61 K 31/551</i> (2006.01) <i>A 61 P 25/24</i> (2006.01) <i>C 07 D 249/12</i> (2006.01) <i>C 07 D 211/22</i> (2006.01) <i>C 07 D 295/08</i> (2006.01) <i>C 07 D 311/68</i> (2006.01) <i>C 07 D 295/14</i> (2006.01) <i>A 61 K 31/496</i> (2006.01) <i>A 61 K 31/5377</i> (2006.01) <i>A 61 K 31/4465</i> (2006.01) <i>C 07 D 213/81</i> (2006.01)	P- 0059/ 2008	(30) FR 08.04.2005. 0503512 (96) 07.04.2006. 06290575.7 (97) 05.12.2007 EP1710240B 2007/49 FR	50548
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LES LABORATOIRE S SERVIER	<i>C 07 C 253/30</i> (2006.01)	P- 0349/ 2008	(30) FR 13.02.2004. 0401437 (96) 11.02.2005. 05290310.1 (97) 14.05.2008. EP 1564205B 2008/20 FR	50594
LES LABORATOIRE S SERVIER	<i>C 07 D 223/16</i> (2006.01) <i>A 61 K 31/55</i> (2006.01)	P- 0365/ 2008	(30) FR 28.02.2005. 0501989 (96) 28.02.2006. 06290328.1 (97) 28.05.2008. EP 1707562B 2008/22 FR	50598
LES LABORATOIRE S SERVIER	<i>A 61 K 31/55</i> (2006.01) <i>A 61 P 9/00</i> (2006.01)	P- 0366/ 2008	(30) FR 28.02.2005. 0501987 (96) 28.02.2006. 06290329.9 (97) 04.06.2008. EP 1695710B 2008/23 FR	50599

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MARIA CLEMENTINE MARTIN KLOSTERFRAU VERTRIEBSGE SELLSCHAFT MBH	<i>A 61 K 9/20</i> <i>A 61 K 36/09</i> <i>A 61 K 36/00</i> <i>A 61 P 11/04</i>	(2006.01) (2006.01) (2006.01) (2006.01)	P- 0013/ 2008 (30) DE 22.09.2004. 102004046267 DE 28.09.2004. 102004047405 DE 16.10.2004. 102004050591 (96) 04.08.2005. 05016940.8 (97) 10.10.2007. EP1639998B 2007/41 DE	50555
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N.V. ORGANON	<i>C 07 D 491/04</i> <i>A 61 P 25/18</i> <i>A 61 K 31/407</i>	(2006.01) (2006.01) (2006.01)	P- 0436/ 2007 (30) EP 07.04.2005. EP 05102742 EP 14.04.2005. EP 05102969 (96) 06.04.2006. 06112332.9 (97) 22.08.2007. EP1710245B 2007/34 EN	50532
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Publication of Request for Extension to European Patent Applications

B I B L I O G R A F S K I P O D A C I

**МЕЂУНАРОДНИ КОДОВИ
ЗА ИДЕНТИФИКАЦИЈУ БИБЛИОГРАФСКИХ ПОДАТАКА
ОБЈАВЉЕНИХ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА**

(51) Класификациона ознака по Међународној класификацији патената	Број објаве европске пријаве* патента
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У овом броју Гласника објављујемо захтеве за проширење европских пријава патената за Републику Србију, из **EPO Patent Bulletin** бр. 2/2010 - 11/2010 (2010-01-13 до 2010-03-17).

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(74) Almond-Martin, Carol, et al, Ernest Gutmann - Yves Plasseraud S.A.S., 88, Boulevard des Belges, 69452 Lyon Cedex 06, FR

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(97) EP 2056667 13.05.2009. 200920 En
(54) COMPOSITIONS AND METHODS OF PLANT BREEDING USING HIGH DENSITY MARKER INFORMATION
(71) Monsanto Technology, LLC, 800 North Lindbergh Boulevard, St. Louis, MO 63167, US
(72) BULL, Jason, 4600 Cliff Forest Drive, Wildwood, Missouri 63069, US;
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(74) Bosch, Henry, Monsanto Europe S.A./N.V., Avenue de Tervuren 270-272, 1150 Brussels, BE

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(54) USE OF R-GENES AS A SELECTION MARKER IN PLANT TRANSFORMATION AND USE OF CISGENES IN PLANT TRANSFORMATION
(71) Coöperatie AVEBE U.A., Prins Hendrikplein 20, 9641 GK Veendam, NL
(72) DE VETTEN, Nicolaas, Clemens, Maria, Henricus, Tonny van Leeuwenlaan 41, NL-9731 KH Groningen, NL;

VISSER, Richard, Gerardus, Franciscus, Emmalaan 17, NL-6721 ET Bennekom, NL;
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 VAN DER VOSSSEN, Edwin, Andries, Gerard, Oortlaan 20, NL-3572 ZM Utrecht, NL;
 WOLTERS, Anna, Maria, Agnes, Laantje van Anton Pieck 6, NL-6708 RE Wageningen, NL
 (74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(71) Merus B.V., Uppsalalaan 8, 3584 CT Utrecht, NL
 (72) Houtzager, Erwin, van Reenenweg 37, 3702 SC Zeist, NL;
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 Logtenberg, Ton, Koningin Wilhelminalaan 22, 3972 EX Driebergen, NL;
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 (74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) Containers with anti-slip provisions

(71) Jain, Neeraj, C-37/1, Wazirpur Industrial Area, Delhi 110 052, IN

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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(54) Device and method for controlling insects

(71) Wyeth LLC, Five Giralda Farms, Madison NJ 07940, US

(72) Albright, Robert B., 213 Green Valley Way, Chalfont, Pennsylvania 18914, US;

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(74) Talbott, Dawn Jacqueline, Wyeth Pharmaceuticals, Huntercombe Lane South, Taplow, Maidenhead, Berkshire SL6 0PH, GB

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(54) INSECT-CONTROL DEVICE

(71) Exp. Fum Consulting, 9 Impasse de la Petite Meilleraie, 44840 Les Sorinieres, FR

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(54) METHOD OF GENERATION AND EXPANSION OF TISSUE-PROGENITOR CELLS AND MATURE TISSUE CELLS FROM INTACT BONE MARROW OR INTACT UMBILICAL CORD TISSUE

(71) Teva Pharmaceutical Industries Ltd., 5 Basel Street, P.O. Box 3190, 49131 Petah Tiqva, IL

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(74) O'Brien, Simon Warwick, et al, D Young & Co, 120 Holborn, GB-London EC1N 2DY, GB

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A 01N 1/02

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A 61K 35/00

A 61P 37/02

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(54) PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION

(71) Dr. Falk Pharma GmbH, Leinenweberstrasse 5, 79108 Freiburg, DE

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(74) Keller, Günter, et al, Lederer & Keller, Patentanwälte, Prinzregentenstrasse 16, 80538 München, DE

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A 01N 1/02

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(54) TRANSPLANT STORAGE

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A 01N 1/02

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(54) SYSTEM AND METHOD FOR PRODUCING DYNAMIC CONDITIONS INCLUDING IN VIVO HEMODYNAMIC CONDITIONS IN A THREE DIMENSIONAL TUBULAR STRUCTURE

(71) Dancu, Michael B., Integrated Biodynamics Inc., 94 Wanaque Avenue, Suite 128, Pompton Lakes, NJ 07442, US

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(54) MATERIAL, ITEM AND PRODUCTS COMPRISING A COMPOSITION HAVING ANTI-MICROBIAL PROPERTIES

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(72) BIGNOZZI, Carlo Alberto, Via Valle Rillo 7, I-44100 Ferrara, IT;

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(74) Crugnola, Pietro, Luppi Crugnola & Partners S.r.l., Viale Corassori 54, 41100 Modena, IT

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C 08L 61/28

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(97) EP 2146571 27.01.2010. 201004 De

(54) BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME

(71) Pfleiderer Holzwerkstoffe GmbH & Co. KG, Ingolstädter Strasse 51, 92318 Neumarkt, DE

(72) NONNINGER, Kurt, Hoppegarten 16, 59469 Ense, DE;

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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

(51) ⁽⁸⁾**EP 2152073 *****A 01N 25/22****A 01N 47/36****A 01N 41/10****A 01N 37/02****A 01N 37/06**

(30) GB 21.05.2007. 0709710

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(87) WO2008142391 27.11.2008. 200848

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(54) HERBICIDE COMPOSITIONS

(71) Syngenta Limited, European Regional Centre, Priestley Road, Surrey Research Park, Guildford, Surrey GU2 7YH, GB

(72) NETTLETON-HAMMOND, John, Henry, Syngenta Limited, Jealotts International Research Centre, Bracknell, Berkshire RG42 6EY, GB; WILLIAMS, Kirsty, Jane, Syngenta Limited, Jealotts International Research Centre, Bracknell, Berkshire RG42 6EY, GB;

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(74) Andrews, Christopher John, et al, Syngenta Ltd, Jealott's Hill International Research Centre, Intellectual Property Department, P.O. Box 3538, GB-Bracknell, Berkshire RG42 6YA, GB

(74) Osborn, Martin Keith, et al, Syngenta Limited, Intellectual Property Department, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6YA, GB

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(97) EP 2094080 02.09.2009. 200936 De

(54) APPLICATION OF BLOCK COPOLYMERS BASED ON VINYL LACTAMS AND VINYL ACETATE AS SOLUBILIZERS

(71) BASF SE, 67056 Ludwigshafen, DE

(72) DIECKMANN, YVONNE, Langgasse 89, 67454 Hassloch, DE;

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(54) FORMULATION OF MICROCAPSULES COMPRISING A DISPERSED SOLID AGROCHEMICAL

(71) Syngenta Limited, European Regional Centre, Priestley Road, Surrey Research Park, Guildford, Surrey GU2 7YH, GB

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(54) TREATMENT OF CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA USING SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITORS AND SPLA2 INHIBITOR COMBINATION THERAPIES

(71) Anthera Pharmaceuticals, Inc., 1900 South Norfolk Street, Suite 260, San Mateo, CA 94403, US

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(74) Williams, Richard Andrew Norman, Harrison Goddard Foote, 40-43 Chancery Lane, GB-London WC2A 1JA, GB

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A 61K 31/195
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(86) PCT/US2008059903 10.04.2008.
(96) EP 08745501.0 10.04.2008. En
(87) WO2008134221 06.11.2008. 200845
(97) EP 2150109 10.02.2010. 201006 En
(54) PHARMACEUTICAL USE OF SUBSTITUTED AMIDES
(71) High Point Pharmaceuticals, LLC, 4170 Mendenhall Oaks Parkway, High Point, NC 27265, US
(72) EBDROP, Soren, Nymarksvej 11, DK-4000 Roskilde, DK;
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(74) Bailey, Lindsey, et al, Elkington and Fife LLP, Thavies Inn House, 3-4 Holborn Circus, London EC1N 2HA, GB

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A 61K 31/16
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(30) WO 27.07.2006. PCT/US2006/029
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(87) WO2008013988 31.01.2008. 200805
(97) EP 2068628 17.06.2009. 200925 En
(54) METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
(71) The Trustees of Columbia University in the City of, New York, 535 West 116th Street, New York, NY 10027, US
(72) FEINMARK, Steven, J., 200 Garfield Street, Haworth, NJ 07641, US;
ROBINSON, Richard, B., 67 Roosevelt Street, Creskill, NJ 07626, US
(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) ⁽⁸⁾ EP 2146574 *
A 01N 37/18
C 07C 233/00
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(30) IN 04.05.2007. MU08582007
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(96) EP 08826025.2 05.05.2008. En
(87) WO2009004642 08.01.2009. 200902
(97) EP 2146574 27.01.2010. 201004 En
(54) PROCESS FOR MANUFACTURE OF HIGH PURITY D-(-)-N, N-DIETHYL-2-(-NAPHTHOXY) PROPIONAMIDE
(71) United Phosphorus Limited, Registered Office at:3-11, GIDC, Vapi 396 195, Gujarat, IN
(72) SHROFF, Jaidev, Rajnikant, 4-B Summer Palace, Nargis Dutt Road, Palihill, Bandra (West), Mumbai 400 050, Maharashtra, IN;
SHROFF, Vikram, Rajnikant, 1-B Summer Palace, Nargis Dutt Road, Palihill, Bandra (West), Mumbai 400 050, Maharashtra, IN;
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(74) Sandmann, Wolfgang, Reinhard, Skuhra, Weise & Partner GbR, Patent- und Rechtsanwälte, Friedrichstrasse 31, 80801 München, DE

(51) ⁽⁸⁾ EP 2157856 *
A 01N 37/46
A 01P 13/00
A 01N 33/18
A 01N 43/10
A 01N 43/40
A 01N 43/42
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(30) EP 12.06.2007. 07110126

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(87) WO2008152074 18.12.2008. 200851

(97) EP 2157856 03.03.2010. 201009 De

(54) HERBICIDALLY EFFECTIVE COMPOSITION

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(86) PCT/US2008065723 04.06.2008.

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(87) WO2008151214 11.12.2008. 20085

(97) EP 2154960 24.02.2010. 201008 En

(54) STABLE NON-AQUEOUS POUR-ON COMPOSITIONS

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(74) Talbott, Dawn Jacqueline, Wyeth Pharmaceuticals, Huntercombe Lane South, Taplow, Maidenhead, Berkshire SL6 0PH, GB

(51) ⁽⁸⁾**EP 2152076 *****A 01N 43/16**

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(86) PCT/US2008006936 02.06.2008.

(96) EP 08768032.8 02.06.2008. En

(87) WO2008150506 11.12.2008. 200850

(97) EP 2152076 17.02.2010. 201007 En

(54) PULSATILE DOSING OF GOSSYPOL FOR TREATMENT OF DISEASE

(71) Ascenta Therapeutics, Inc., 101 Lindenwood Drive, Suite 405, Malvern, PA 19355, US

(72) HOLMLUND, Jon, T., 1315 Cassins Street, Carlsbad, CA 92011, US;

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(51) ⁽⁸⁾**EP 2141990 *****A 01N 43/38****A 61K 31/40****A 61K 31/38**

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(86) PCT/US2008058432 27.03.2008.

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(87) WO2008119017 02.10.2008. 200840

(97) EP 2141990 13.01.2010. 201002 En

(54) 11BETA-HSD1 ACTIVE COMPOUNDS

(71) High Point Pharmaceuticals, LLC, 4170

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(51) ⁽⁸⁾**EP 1943901****A 01N 43/40****A 01N 43/50****A 01N 43/653****A 01N 43/78****A 01N 47/12****A 01N 25/00**

(30) JP 12.01.2007. 2007004087

(96) EP 08000354.4 10.01.2008. En

(97) EP 1943901 16.07.2008. 200829 En

(54) Method of controlling plant disease

(71) Nissan Chemical Industries, Ltd., 7-1, Kanda

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(72) Honda, Takashi, c/o Nissan Chemical Industries, Ltd., 7-1 Kanda-Nishiki-cho, 3-chome, Chiyoda-ku,

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(51) ⁽⁸⁾ **EP 2060180**
A 01N 43/56
A 01N 61/00
(30) US 01.07.2004. 584601 P
US 29.03.2005. 666073 P
(96) EP 09002572.7 30.06.2005. En
(97) EP 2060180 20.05.2009. 200921 En
**(54) Synergistic mixtures of anthranilamide
invertebrate pest control agents**
(71) E. I. du Pont de Nemours and Company, 1007
Market Street, Wilmington, DE 19898, US
(72) Annan, Issac, Billy, 38 East Periwinkle Lane,
Newark, Delaware 19711, US;
Lahm, George, Philip, 148 Fairhill Drive, Wilmington,
DE 19808, US;
Selby, Thomas, Paul, 820 Benge Road, Hockessin, DE
19707, US;
Stevenson, Thomas, Martin, 103 Iroquois Court, Newark,
DE 19702, US;
Portillo, Hector, Eduardo, 10 Maureen Way, Bear,
Delaware 19701, US;
Fleyner, John, Lindsey, 14 Juniper Hill Lane,
Landenberg, Pennsylvania 19350, US
(74) Beacham, Annabel Rose, Frank B. Dehn & Co., St
Bride's House, 10 Salisbury Square, London, EC4Y 8JD,
GB

(51) ⁽⁸⁾ **EP 2060182**
A 01N 43/56
A 01N 61/00
(30) US 01.07.2004. 584601 P
US 29.03.2005. 666073 P
(96) EP 09002574.3 30.06.2005. En
(97) EP 2060182 20.05.2009. 200921 En
**(54) Synergistic mixtures of anthranilamide
invertebrate pest control agents**
(71) E. I. du Pont de Nemours and Company, 1007
Market Street, Wilmington, DE 19898, US
(72) Annan, Issac, Billy, 38 East Periwinkle Lane,
Newark, Delaware 19711, US;
Lahm, George, Philip, 148 Fairhill Drive, Wilmington,
DE 19808, US;
Selby, Thomas, Paul, 820 Benge Road, Hockessin, DE
19707, US;
Stevenson, Thomas, Martin, 103 Iroquois Court, Newark,
DE 19702, US;
Portillo, Hector, Eduardo, 10 Maureen Way, Bear,
Delaware 19701, US;
Flexner, John, Lindsey, 14 Juniper Hill Lane,
Landenberg, Pennsylvania 19350, US
(74) Beacham, Annabel Rose, Frank B. Dehn & Co., St
Bride's House, 10 Salisbury Square, London, EC4Y 8JD,
GB

(51) ⁽⁸⁾ **EP 2060181**
A 01N 43/56
A 01N 61/00
(30) US 01.07.2004. 584601 P
US 29.03.2005. 666073 P
(96) EP 09002573.5 30.06.2005. En
(97) EP 2060181 20.05.2009. 200921 En
**(54) Synergistic mixtures of anthranilamide
invertebrate pest control agents**
(71) E. I. du Pont de Nemours and Company, 1007
Market Street, Wilmington, DE 19898, US
(72) Annan, Issac, Billy, 38 East Periwinkle Lane,
Newark, Delaware 19711, US;
Lahm, George, Philip, 148 Fairhill Drive, Wilmington,
DE 19808, US;
Selby, Thomas, Paul, 820 Benge Road, Hockessin, DE
19707, US;
Stevenson, Thomas, Martin, 103 Iroquois Court, Newark,
DE 19702, US;
Portillo, Hector, Eduardo, 240 Pilot Court, Newark,
Delaware 19702, US;
Flexner, John, Lindsey, 14 Juniper Hill Lane,
Landenberg, Pennsylvania 19350, US

(51) ⁽⁸⁾ **EP 2094087 ***
A 01N 43/56
A 01N 43/40
A 01N 55/04
A 01P 7/00
A 01N 47/34
A 01N 43/90
A 01P 3/00
A 01N 51/00
A 01N 43/58
A 01N 57/32
A 01N 43/22
A 01N 47/40
A 01N 37/28
(30) JP 14.12.2006. 2006336585
JP 12.04.2007. 2007105029
(86) PCT/JP2007074372 12.12.2007.
(96) EP 07859856.2 12.12.2007. En
(87) WO2008072783 19.06.2008. 200825
(97) EP 2094087 02.09.2009. 200936 En
(54) PESTICIDAL COMPOSITIONS
(71) ISHIHARA SANGYO KAISHA, LTD., 3-15,
Edobori 1-chome, Nishi-ku, Osaka-shi, Osaka 550-0002,
JP

(72) KOYANAGI, Toru, Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP;
 MORITA, Masayuki, Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP;
 YONEDA, Tetsuo, Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP;
 UEDA, Tsuyoshi, Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP;
 KIRIYAMA, Kazuhisa, Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP;
 HAMAMOTO, Taku, Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP
 (74) Hartz, Nikolai, Wächtershäuser & Hartz, Patentanwälte, Weinstrasse 8, 80333 München, DE

(51) ⁽⁸⁾ EP 2150113 *

A 01N 43/56

(30) EP 25.04.2007. 07008370

(86) PCT/EP2008003279 23.04.2008.

(96) EP 08749078.5 23.04.2008. En

(87) WO2008131901 06.11.2008. 200845

(97) EP 2150113 10.02.2010. 201006 En

(54) FUNGICIDAL COMPOSITIONS

(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH

(72) TOBLER, Hans, Birsigstrasse 129, CH-4054 Basel, CH;

WALTER, Harald, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, CH-4332 Stein, CH;

HAAS, Ulrich, Johannes, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, CH-4332 Stein, CH

(74) Hölscher, Ingo, et al, Syngenta Crop Protection Münchwilen AG, Intellectual Property, Werk Stein, Schaffhauserstrasse, CH-4332 Stein, CH

(51) ⁽⁸⁾ EP 2139329 *

A 01N 43/58

A 61K 31/50

C 07D 471/00

(30) US 27.03.2007. 920246 P

US 27.03.2007. 728919

(86) PCT/US2008004007 27.03.2008.

(96) EP 08742312.5 27.03.2008. En

(87) WO2008118485 02.10.2008. 200840

(97) EP 2139329 06.01.2010. 201001 En

(54) NOVEL IMIDAZO BASED HETEROCYCLES

(71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US

(72) CALDERWOOD, David J., 4 McCarthy Circle, Framingham, Massachusetts 01702, US;

FRANK, Kristine E., 8 Pinewood Land, Worcester, MA 01609, US;

BETSCHMANN, Patrick, Rebenweg 15, CH-4413 Bueran, CH;

BREINLINGER, Eric C., 54 Hanson Road, Charlton, MA 01507, US;

DIXON, Richard W., 19 Nottingham Drive, Jefferson, MA 01522, US

(74) Modiano, Micaela Nadia, et al, Modiano & Partners, Thierschstrasse 11, 80538 München, DE

(51) ⁽⁸⁾ EP 2152081 *

A 01N 43/64

A 61K 31/53

(30) EP 11.04.2007. 07105938

US 13.04.2007. 923251 P

(86) PCT/US2008059700 09.04.2008.

(96) EP 08745333.8 09.04.2008. En

(87) WO2008127924 23.10.2008. 200843

(97) EP 2152081 17.02.2010. 201007 En

(54) NOVEL COMPOUNDS

(71) High Point Pharmaceuticals, LLC, 4170

Mendenhall Oaks Parkway, High Point, NC 27265, US

(72) PETERSEN, Anders Klarskov, Naerum Gadekaer 21, DK-2850 Naerum, DK;

EBDRUP, Soren, Nymarksvej 11, DK-4000 Roskilde, DK

(74) Russell, Lindsey, Elkington and Fife LLP, Thavies Inn House, 3-4 Holborn Circus, London EC1N 2HA, GB

(51) ⁽⁸⁾ EP 1949788

A 01N 43/78

A 01P 3/00

A 01N 37/38

(30) DE 03.12.2004. 102004058585

DE 25.11.2004. 102004057070

(96) EP 08154087.4 23.11.2005. De

(97) EP 1949788 30.07.2008. 200831 De

(54) Method for increasing a ethaboxam effectiveness

(71) BASF SE, 67056 Ludwigshafen, DE

(72) Tormo i Blasco, Jordi, Horazweg 5, 69469 Weinheim, DE;

Scherer, Maria, Hermann-Jürgens-Str.30, 76829 Landau, DE;

Stierl, Reinhard, Niao Song Shiang, No. 1-9, Dong Shan Road, 83345 Kaohsiung County, TW;

Strathmann, Siegfried, Donnersbergstr. 9, 67117

Limburgerhof, DE;

Niedenbrück, Matthias, Albert-Einstein-Allee 3, 67117 Limburgerhof, DE;

Brix, Horst Dieter, Mozartstr. 88 N, 76829 Landau, DE;
Gewehr, Markus, Goethestr. 21, 56288 Kastellaun, DE;
Habicher, Christine, Hafenstr. 4A, 67346 Speyer, DE

(51) ⁽⁸⁾ **EP 2154970 ***

A 01N 43/82

A 61K 31/41

(30) US 17.05.2007. 930633 P

US 02.07.2007. 958069 P

(86) PCT/US2008006271 16.05.2008.

(96) EP 08767737.3 16.05.2008. En

(87) WO2008143963 27.11.2008. 20084

(97) EP 2154970 24.02.2010. 201008 En

**(54) DI-SUBSTITUTED AMIDES FOR
ENHANCING GLUTAMATERGIC SYNAPTIC
RESPONSES**

(71) CORTEX PHARMACEUTICALS, INC., 15241
Barranca Parkway, Irvine, CA 92718, US

(72) STREET, Leslie, 24631 Royale Ridge, Laguna
Niguel, CA 92677, US;

MUELLER, Rudolf, 19431 Rue de Valore, No. 25A,
Foothill Ranch, CA 92610, US;

LEE, Stephen, 8825 Callita St., San Gabriel, CA 91775,
US

(74) Dall'Olio, Giancarlo, Invention S.r.l., Via delle
Armi 1, 40137 Bologna, IT

(51) ⁽⁸⁾ **EP 2146577 ***

A 01N 43/90

A 61K 31/519

(30) US 18.05.2007. 930824 P

(86) PCT/US2008006268 16.05.2008.

(96) EP 08767734.0 16.05.2008. En

(87) WO2008143960 27.11.2008. 200848

(97) EP 2146577 27.01.2010. 201004 En

(54) ZIPRASIDONE FORMULATIONS

(71) Scidose, Llc, 123 Blackberry Lane, Amherst, MA
01002, US

(72) PALEPU, Nageswara, R., 30 Addis Drive,
Southampton, PA 18966, US;

BULUSU, Bhanu, Teja, Flat No: 311 Panchavat-b
Apartments, Bhagyanagar Colony, Opp Kphb Colony,
Hyderabad 500072, IN

(74) Peel, James Peter, Barker Brettell LLP, 10-12
Priests Bridge, London, SW15 5JE, GB

(51) ⁽⁸⁾ **EP 2141995 ***

A 01N 57/00

A 61K 31/66

(30) US 27.03.2007. 920176 P

(86) PCT/US2008058468 27.03.2008.

(96) EP 08732939.7 27.03.2008. En

(87) WO2008119032 02.10.2008. 200840

(97) EP 2141995 13.01.2010. 201002 En

**(54) COMPOSITIONS AND METHODS FOR
PROTECTING CELLS FROM TOXIC
EXPOSURES**

(71) Perscitus Biosciences, LLC, 3587 Anderson Street,
Suite 104, Madison, WI 53704, US

(72) THOMAS, James, P., 4289 Olmstead Road, New
Albany, OH 43054, US

(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte,
Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) ⁽⁸⁾ **EP 2144506 ***

A 01N 57/00

A 61K 31/675

(30) US 03.01.2007. 878503 P

US 02.04.2007. 921433 P

(86) PCT/US2007026416 28.12.2007.

(96) EP 07868093.1 28.12.2007. En

(87) WO2008085506 17.07.2008. 200829

(97) EP 2144506 20.01.2010. 201003 En

**(54) 3-SUBSTITUTED-[1,2,3]-
BENZOTRIAZINONE COMPOUND FOR
ENHANCING GLUTAMATERGIC SYNAPTIC
RESPONSES**

(71) CORTEX PHARMACEUTICALS, INC., 15241
Barranca Parkway, Irvine, CA 92718, US;

Les Laboratoires Servier, 35, rue de Verdun, 92284
Suresnes Cedex, FR

(72) CORDI, Alexis, 8 bis, rue Ledru-Rollin, F-92150
Suresnes, FR;

ROGERS, Gary, 28821 Shady Lane, Laguna Beach, CA
92651, US;

MUELLER, Rudolf, 19431 Rue de Valore, No. 25A,
Foothill Ranch, CA 92610, US

(74) Giudicelli, Cathy, Les Laboratoires Servier,
Direction Brevets, 35, rue de Verdun, 92284 Suresnes
Cedex, FR

(51) ⁽⁸⁾ **EP 2152085 ***

A 01N 57/00

A 61K 31/66

(30) US 01.05.2007. 927059 P

(86) PCT/US2008005603 01.05.2008.

(96) EP 08767476.8 01.05.2008. En

(87) WO2008134082 06.11.2008. 200845

(97) EP 2152085 17.02.2010. 201007 En

**(54) ERYTHROPOIETIN COMPLEMENTATION
OR REPLACEMENT**

(71) Normoxys, Inc., 300 Market Street, Brighton, MA
02135, US;

Université de Strasbourg, 4, rue Blaise Pascal, CS
90032, 67081 Strasbourg, FR

(72) NICOLAU, Claude, 166 Greenwood Street,
Newton, Massachusetts 02459, US;

LEHN, Jean-Marie, 6, rue des Pontonniers, F-6700
Strasbourg, FR;
GREFERATH, Ruth, Am Ziegelhof 2, 77694 Kehl, DE
(74) Stevens, Ian Edward, Potter Clarkson LLP, Park
View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) ⁽⁸⁾ EP 2088865 *

A 01N 65/00

A 61K 36/328

C 07J 7/00

C 07J 13/00

C 07J 31/00

C 07J 41/00

C 07J 51/00

(30) US 06.11.2006. 856952 P

(86) PCT/US2007083832 06.11.2007.

(96) EP 07864003.4 06.11.2007. En

(87) WO2008058156 15.05.2008. 200820

(97) EP 2088865 19.08.2009. 200934 En

(54) GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS

(71) Jina Pharmaceuticals Inc., 28100 North Ashley
Circle, Suite 103, Libertyville IL 60048, US

(72) AHMAD, Moghis U., 3050 North Forrest Hills
Court, Wadsworth, IL 60083, US;

ALI, Shoukath M., 29681, North Waukegan Road 204,
Lake Bluff, IL 60048, US;

AHMAD, Ateeq, 4795 West Pebble Beach Drive,
Wadsworth, IL 60083, US;

SHEIKH, Saifuddin, 1059 South West Avenue,
Waukegan, IL 60085, US;

AHMAD, Imran, 4731 Pebble Beach Drive, Wadsworth,
IL 60083, US

(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte,
Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) ⁽⁸⁾ EP 2094093 *

A 01P 13/02

A 01N 47/36

A 01N 37/22

A 01N 37/26

A 01N 43/12

A 01N 41/10

A 01N 37/18

A 01N 43/653

A 01N 43/80

A 01N 39/04

A 01N 43/40

A 01N 47/38

A 01N 43/82

A 01N 43/50

A 01N 47/30

(30) IT 11.12.2006. MI20062368

(86) PCT/EP2007010764 05.12.2007.

(96) EP 07856530.6 05.12.2007. En

(87) WO2008071377 19.06.2008. 200825

(97) EP 2094093 02.09.2009. 200936 En

(54) HERBICIDAL COMPOSITIONS

(71) ISAGRO S.p.A., Via Caldera 21, 20153 Milano, IT

(72) BETTARINI, Franco, Via Privata Ratto 4, 16035
Rapallo, IT;

FORNARA, Luca, Via Toscanini, 2, 20070 Cerro al
Lambro, IT;

VANZULLI, Mauro, Via Dalmazia 19, 21047 Saronno, IT

(74) De Gregori, Antonella, et al, Ing. Barzano' &
Zanardo Milano S.p.A., Via Borgonuovo 10, 20121
Milano, IT

(51) ⁽⁸⁾ EP 2162006 *

A 21B 1/28

A 47J 37/04

(30) SE 25.05.2007. 0701268

(86) PCT/SE2008050593 21.05.2008.

(96) EP 08767154.1 21.05.2008. En

(87) WO2008147309 04.12.2008. 200849

(97) EP 2162006 17.03.2010. 201011 En

(54) GAS-FIRED TUNNEL OVEN

(71) Sveba-Dahlén AB, Industrivägen 8, 513 82 Fristad, SE

(72) JOHANSSON, Jan-Olof, Klämmagatan 4, S-507 45
Borås, SE

(74) Henriksson, Dan Ragnar Mikael, Awapatent AB,
P.O. Box 5117, 200 71 Malmö, SE

(51) ⁽⁸⁾ EP 1683421

A 21C 3/02

(30) IT 21.01.2005. TO20050031

(96) EP 06100408.1 16.01.2006. It

(97) EP 1683421 26.07.2006. 200630 En

**(54) Mechanism for preparing puff pastry conveyed
on a belt**

(71) Minipan S.r.l., Via Trebeghino 47, 48024 Massa
Lombarda RA, IT

(72) Fusari, Bruno, Largo Martini, 16, 48012,
Bagnacavallo (RA), IT;

Zaffagnini, Bruno, Via Tagliata, 4, 48017, Conselice
(RA), IT

(74) Mittler, Enrico, et al, Mittler & C. s.r.l., Viale
Lombardia, 20, 20131 Milano, IT

(51) ⁽⁸⁾ EP 2096928 *

A 21D 2/14

(30) GB 22.08.2006. 0616661

GB 30.01.2007. 0701769

US 02.02.2007. 887854 P

GB 09.07.2007. 0713298

US 09.07.2007. 948550 P

ZA 11.07.2007. 200705714

(86) PCT/IB2007003334 15.08.2007.

(96) EP 07825581.7 15.08.2007. En

(87) WO2008023269 28.02.2008. 20080

(97) EP 2096928 09.09.2009. 200937 En
(54) DOUGH COMPOSITION COMPRISING RYE FLOUR, GLUTEN AND OPTIONALLY A GLUTEN STRENGTHENER, ENCAPSULATED ACIDIFIER OR EMULSIFIER, AND BAKED PRODUCTS PREPARED FROM SAID DOUGH COMPOSITION

(71) Danisco A/S, Langebrogade 1, PO Box 17, 1001 Copenhagen K, DK

(72) JOHANSEN, Lisbeth Hog, Haldrup Stradvej 20, 8700 Horsens, DK

(74) Harding, Charles Thomas, D Young & Co, 120 Holborn, London, EC1N 2DY, GB

(51) ⁽⁸⁾ EP 2153725

A 21D 8/00

A 23D 7/005

A 23D 7/01

A 21D 13/00

(30) BE 24.07.2008. 200800415

EP 24.07.2008. 08161091

EP 24.07.2008. 08161090

(96) EP 09165548.0 15.07.2009. En

(97) EP 2153725 17.02.2010. 201007 En

(54) Composition for laminated dough

(71) Vandemoortele Izegem NV, Prins Albertlaan 12, 8870 Izegem, BE

(72) Lesaffer, Ans, Vandemoortele Izegem NV, Prins Albertlaan 79, 8870, Izegem, BE;

De Laporte, André, Vandemoortele Izegem NV, Prins Albertlaan 79, 8870, Izegem, BE

(74) Brants, Johan P.E., et al, De Clercq Brants & Partners, Edgard Gevaertdreef 10a, 9830 Sint-Martens-Latem, BE

(51) ⁽⁸⁾ EP 2119364

A 21D 13/00

A 23C 9/137

A 23C 9/154

A 23C 9/152

A 23L 1/0522

A 23L 1/187

A 23L 1/19

A 23C 9/13

(30) NL 14.05.2008. 2001576

(96) EP 09160066.8 12.05.2009. NI

(97) EP 2119364 18.11.2009. 200947 En

(54) Whippable composition

(71) Friesland Brands B.V., Blankenstein 142, 7943 PE Meppel, NL

(72) Heuvelman, Lambertus, Tasveldweg 2, 7462 DR Rijssen, NL;

Braakhekke, Marcel, Rik Woutersweg 25, 5645 KC Eindhoven, NL;

Carmans, Anne Louisa Alfonsine, St. Quirinusstraat 77, 3550 Heusden-Zolder, BE

(74) Hatzmann, Martin, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) ⁽⁸⁾ EP 2120591 *

A 23C 9/127

A 23C 9/133

A 23C 9/152

A 23C 9/156

A 23C 21/06

(30) US 02.02.2007. 899034 P

(86) PCT/DK2008000048 01.02.2008.

(96) EP 08700919.7 01.02.2008. En

(87) WO2008092458 07.08.2008. 200832

(97) EP 2120591 25.11.2009. 200948 En

(54) NOVEL DRINKING YOGHURT AND PROCESS FOR MANUFACTURE THEREOF

(71) Arla Foods Amba, Skanderborgvej 277, 8260 Viby J, DK

(72) ANDERSEN, Claus, Mollevej 15, DK-7500 Holsterbro, DK;

CHRISTENSEN, Gunner, Dardo Rocha 3234, Martinez, B1640FTX Buenos Aires, AR;

BURLING, Hans, Karl XI Gatan 17 B, S-22 220 Lund, SE

(74) Plougmann & Vingtoft A/S, Sundkrogsgade 9, P.O. Box 831, 2100 Copenhagen, DK

(51) ⁽⁸⁾ EP 2152089 *

A 23C 9/20

A 23C 11/00

A 23L 1/29

(30) US 18.05.2007. 938728 P

US 14.11.2007. 987788 P

US 21.04.2008. 106415

(86) PCT/US2008061001 21.04.2008.

(96) EP 08746426.9 21.04.2008. En

(87) WO2008144145 27.11.2008. 200848

(97) EP 2152089 17.02.2010. 201007 En

(54) ACIDIFIED LIQUID HUMAN MILK SUPPLEMENT

(71) Mead Johnson Nutrition Company, 2400 West Lloyd Expressway, Evansville, IN 47721-0001, US

(72) EUBER, John, 2400 W. Lloyd Expressway, Evansville, IN 47721-0001, US;

SOLORIO, Hector, 2400 W. Lloyd Expressway, Evansville, IN 47721-0001, US;

BATEMA, Rosanne, 2400 W. Lloyd Expressway, Evansville, IN 47721-0001, US;

WALSH, Kelly, 2400 W Lloyd Expressway, Evansville, IN 47721-0001, US

(74) Vossius & Partner, Siebertstraße 4, 81675 München, DE

(51) ⁽⁸⁾ EP 2117332 ***A 23C 19/068**

(30) US 06.02.2007. 899622 P

(86) PCT/DK2008000056 06.02.2008.

(96) EP 08700927.0 06.02.2008. En

(87) WO2008095495 14.08.2008. 200833

(97) EP 2117332 18.11.2009. 200947 En

(54) PRODUCTION OF NATURAL CHEESE PRODUCT

(71) Arla Foods Amba, Skanderborgvej 277, 8260 Viby J, DK

(72) RASMUSSEN, Anitha, c/o Arla Foods Amba, Skanderborgvej 277, DK-8260 Viby J, DK;

SØGAARD, Jens, Jørgen, c/o Arla Foods Amba, Skanderborgvej 277, DK-8260 Viby J, DK;

BAKMAN, Mette, c/o Arla Foods Amba, Skanderborgvej 277, DK-8260 Viby J, DK

(74) Nilausen, Kim, Zacco Denmark A/S, Hans Bekkevolds Allé 7, 2900 Hellerup, DK

(72) ZACHERL, Christian, Jägerwirtsgasse 6, 85354 Freising, DE;

EISNER, Peter, Prälat-Michael-Höck-Strasse 57, 85354 Freising, DE;

PICKARDT, Claudia, Liebigstrasse 28, 85354 Freising, DE;

HASSENKOPF, Katrin, Liebigstrasse 18, 85354 Freising, DE

(74) Gagel, Roland, Patentanwalt Dr. Roland Gagel, Landsberger Strasse 480a, 81241 München, DE

(51) ⁽⁸⁾ EP 2083634 ***A 23J 1/00****A 23J 1/16****A 23L 1/305**

(30) EP 10.11.2006. 06077000

(86) PCT/NL2007050513 25.10.2007.

(96) EP 07870595.1 25.10.2007. En

(87) WO2008069650 12.06.2008. 200824

(97) EP 2083634 05.08.2009. 200932 En

(54) NATIVE POTATO PROTEIN ISOLATES

(71) Coöperatie AVEBE U.A., Prins Hendrikplein 20, 9641 GK Veendam, NL

(72) GIUSEPPIN, Marco Luigi Federico, Boddeveld 26, 9461 JB Gieten, NL;

VAN DER SLUIS, Catrinus, Arthur van Schendelplein 20, 2624 CN Delft, NL;

LAUS, Marc Christiaan, Kleine Kromme Elleboog 3a, 9712 BS Groningen, NL

(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) ⁽⁸⁾ EP 2120596 ***A 23K 1/00****A 23L 1/30****A 23L 1/00**

(30) IT 14.02.2007. PD20070049

(86) PCT/EP2008050281 11.01.2008.

(96) EP 08701425.4 11.01.2008. En

(87) WO2008098807 21.08.2008. 200834

(97) EP 2120596 25.11.2009. 200948 En

(54) A PRODUCT BASED ON CONJUGATED LINOLEIC ACID AND A METHOD FOR THE MANUFACTURE THEREOF

(71) SILA S.r.l., Via Tempesta, 91/C, 30030 Noale (VE), IT

(72) LORENZON, Maurizio, Via Condotta 34, I-30033 Noale, IT

(74) Susanetto, Carlo, et al, Cantaluppi & Partners S.r.l., Piazzetta Cappellato Pedrocchi, 18, 35122 Padova, IT

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(54) Method for reducing the acrylamide content of food containing carbohydrates

(71) Jungbunzlauer Austria AG, Zweigniederlassung Anwendungstechnik Ladenburg, Dr. Albert-Reinmann-Str. 18, 68526 Ladenburg, DE

(72) Pfeiffer, Matthias, Kurt-Schumacher-Strasse 13, 67459 Böhl-Iggelheim, DE;

Jantschewski, Vitalij, Berliner Strasse 1, 61342 Seeheim, DE; Gerstner, Gerhard, Lustgartenstrasse 19, 68526

Ladenburg, DE;

Scholten, Claudia, Stephanienufer 3, 68163 Mannheim, DE

(74) Wagner, Jutta, et al, Patentanwälte, Zellentin & Partner, Rubensstrasse 30, 67061 Ludwigshafen, DE

(51) ⁽⁸⁾ EP 2040563 ***A 23J 1/14**

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(87) WO2008000213 03.01.2008. 200801

(97) EP 2040563 01.04.2009. 200914 De

(54) HIGHLY CONCENTRATED PLANT PROTEIN PREPARATION AND METHOD FOR PRODUCING THE SAME

(71) Fraunhofer-Gesellschaft zur Förderung der, angewandten Forschung e.V., Hansastrasse 27c, 80686 München, DE

(51) ⁽⁸⁾ EP 2156752**A 23L 1/22**

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(87) WO2008139946 20.11.2008. 20084

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(54) SWEETENER
(71) Ajinomoto Co., Inc., 15-1, Kyobashi 1-chome, Chuo-ku, Tokyo 104-8315, JP
(72) NAGASAKI, Hiroaki, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
MIYAMURA, Naohiro, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
ETO, Yuzuru, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
SEGURO, Katsuya, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP
(74) Strehl Schübel-Hopf & Partner, Maximilianstrasse 54, 80538 München, DE

(51) ⁽⁸⁾ **EP 2027782**
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A 23L 1/305
A 23L 1/05
A 23L 1/052
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(96) EP 07114358.0 15.08.2007. En
(97) EP 2027782 25.02.2009. 200909 En
(54) Increasing the efficiency of utilization of ingested creatine
(71) Nestec S.A., Avenue Nestlé 55, 1800 Vevey, CH
(72) German, Bruce, Residence the Bergerie, 1072 Forel (Lavaux), CH;
Décombaz, Jacques, Ch. du Chermlaux 20, 1806 St-Légier, CH;
Würsch, Pierre, Chemin de la Crausez 64, 1814 La Tour-de-Peilz, CH
(74) Marquardt, Ulf, Nestec S.A., Avenue Nestlé 55, 1800 Vevey, CH

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A 23L 2/56
C 12C 3/08
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(54) SPENT HOP PRODUCTS, THEIR CONTENT IN STILBENES AND THEIR USE AS ANTIOXIDANT FOR COMESTIBLE PRODUCTION
(71) InBev S.A., Grand-Place 1, 1000 Bruxelles, BE

(72) COLLIN, Sonia, Rue des Vanneaux, 19, 5020 Suarlee, BE;
JERKOVIC, Vesna, rue Cardinal Mercier 3, 1400 Nivelles, BE
(74) Gevers, François, et al, Gevers & Vander Haeghen, Holidaystraat 5, 1831 Diegem, BE

(51) ⁽⁸⁾ **EP 2156753**
A 23L 1/305
A 23C 9/152
A 23D 9/007
A 23L 1/22
A 23L 1/24
(30) JP 08.05.2007. 2007123769
(86) PCT/JP2008058325 01.05.2008.
(96) EP 08752255.3 01.05.2008. Ja
(87) WO2008139945 20.11.2008. 20084
(97) EP 2156753 24.02.2010. 201008 En
(54) LOW-FAT FOOD
(71) Ajinomoto Co., Inc., 15-1, Kyobashi 1-chome, Chuo-ku, Tokyo 104-8315, JP
(72) NAGASAKI, Hiroaki, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
MIYAMURA, Naohiro, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
ETO, Yuzuru, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP
(74) Strehl Schübel-Hopf & Partner, Maximilianstrasse 54, 80538 München, DE

(51) ⁽⁸⁾ **EP 2124640 ***
A 23L 1/308
A 61K 38/44
(30) DE 20.02.2007. 102007008664
(86) PCT/EP2008001294 20.02.2008.
(96) EP 08707777.2 20.02.2008. En
(87) WO2008101672 28.08.2008. 200835
(97) EP 2124640 02.12.2009. 200949 En
(54) AGENT FOR USE IN THE CASE OF FRUCTOSE INTOLERANCE
(71) Vitacare Gmbh & Co. Kg, Jahnstrasse 49, 60318 Frankfurt, DE
(72) WYROBNIK, Daniel, Henry, Justinianstrasse 4, 60322 Frankfurt, DE;
WYROBNIK, Isaac, Harry, Gottfried-Keller str. 90, 60431 Frankfurt, DE
(74) Hutchins, Michael Richard, M.R. Hutchins & Co, 33 Connaught Way, Tunbridge Wells, Kent TN4 9QP, GB

(51) ⁽⁸⁾ EP 2145548
A 23L 1/317
A 23L 1/01
 (96) EP 08012839.0 16.07.2008. De
 (97) EP 2145548 20.01.2010. 201003 De
(54) Method for holding and treating sausage meat in a container
 (71) ARTA PLAST AB, Antennvägen 1a, 135 48 Tyresö, SE
 (72) Steg, Helge, Sveavägen 81, 113 50 Stockholm, SE
 (74) Niedmers, Ole, Patentanwälte, Niedmers Jaeger Köster, Van-der-Smissen-Strasse 3, 22767 Hamburg, DE

(51) ⁽⁸⁾ EP 2127542
A 23L 2/52
A 23L 1/05
 (96) EP 08009575.5 26.05.2008. De
 (97) EP 2127542 02.12.2009. 200949 De
(54) Multilayered drink and method for its production
 (71) RUDOLF WILD GmbH & CO. KG, Rudolf-Wild-Strasse 107-115, 69214 Eppelheim, DE
 (72) Wild, Hans-Peter, Rudolf-Wild-Strasse 107-115, 69214 Eppelheim, DE;
 Chatard, Dominique, Rollossweg 37, 69121 Heidelberg, DE;
 Sattler, Robert, Gartenstrasse 35, 68723 Oftersheim, DE;
 Schütz, Katrin, Carl-Goerdeler-Strasse 2, 69214 Eppelheim, DE
 (74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) ⁽⁸⁾ EP 2039258
A 23N 15/00
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B 26D 3/26
 (30) GB 18.09.2007. 0718232
 (96) EP 08252282.2 04.07.2008. En
 (97) EP 2039258 25.03.2009. 200913 En
(54) Tipping and tailing machine for vegetables
 (71) Everett Bros. Engineering Limited, Cowles Drive, Hockwold, Thetford IP26 4JQ, GB
 (72) Everett, Brain, The Bungalow, Cowles Drove, Hockwold, Thetford IP26 4JQ, GB;
 Everett, Bernard, Allcrest, Saham Hills, Watton, Thetford IP25 7EZ, GB
 (74) Copp, David Christopher, et al, Dummett Copp, 25 The Square, Martlesham Heath, Ipswich IP5 3SL, Suffolk, GB

(51) ⁽⁸⁾ EP 2062484
A 24B 13/00
 (96) EP 07400027.4 23.11.2007. En
 (97) EP 2062484 27.05.2009. 200922 En

(54) Process of manufacturing smokeless tobacco articles and smokeless tobacco article for oral consumption
 (71) Reemtsma Cigarettenfabriken GmbH, Max-Born-Straße 4, 22761 Hamburg, DE
 (72) Pienemann, Thomas, Bgm.-Gustav-Erhorn-Str. 9, 21224 Rosengarten, DE;
 Seidel, Henning, In der Marsch 16, 21358 Mechtersen, DE
 (74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

(51) ⁽⁸⁾ WO 2008152526
A 24C 5/56
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 (30) US 08.06.2007. 929010 P
 (86) PCT/IB2008002544 06.06.2008.
 (96) WO 08807184.0 06.06.2008. En
 (87) WO2008152526 18.12.2008. 200851
 (97) WO 2008152526 18.12.2008. 200851 En
(54) SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
 (71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuchâtel, CH
 (72) KARLES, Georgio, D., 4025 Huntstead Way, Richmond, VA 23233, US;
 NEPOMUCENO, Jose, 16052 Daybreak Lane, Beaverdam, VA 23015, US;
 ZHUANG, Shuzhong, 9504 Meadowview Road, Richmond, VA 23294, US;
 ALLEN, Jeff, 18010 West Countyline Road, Midlothian, VA 23112, US;
 JUPE, Richard, 12808 Crimson Court, Richmond, VA 23233, US
 (74) Taylor, Gillian Claire, Reddie & Grose, 16 Theobalds Road, London WC1X 8PL, GB

(51) ⁽⁸⁾ EP 2162023 *
A 24C 5/56
A 24D 1/02
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A 24D 3/06
 (30) US 08.06.2007. 929010 P
 (86) PCT/IB2008002544 06.06.2008.
 (96) EP 08807184.0 06.06.2008. En
 (87) WO2008152526 18.12.2008. 200851
 (97) EP 2162023 17.03.2010. 201011 En
(54) SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
 (71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuchâtel, CH
 (72) KARLES, Georgio, D., 4025 Huntstead Way, Richmond, VA 23233, US;
 NEPOMUCENO, Jose, 16052 Daybreak Lane, Beaverdam, VA 23015, US;

ZHUANG, Shuzhong, 9504 Meadowview Road,
 Richmond, VA 23294, US;
 ALLEN, Jeff, 18010 West Countyline Road, Midlothian,
 VA 23112, US;
 JUPE, Richard, 12808 Crimson Court, Richmond, VA
 23233, US
 (74) Taylor, Gillian Claire, Reddie & Grose, 16
 Theobalds Road, London WC1X 8PL, GB

(51) ⁽⁸⁾ EP 2120616 *

A 24D 1/00

A 24D 3/06

(30) US 29.12.2006. 877745 P

(86) PCT/IB2007004503 21.12.2007.

(96) EP 07872096.8 21.12.2007. En

(87) WO2008084333 17.07.2008. 200829

(97) EP 2120616 25.11.2009. 200948 En

**(54) SMOKING ARTICLE WITH CONCENTRIC
 HOLLOW CORE IN TOBACCO ROD AND
 CAPSULE CONTAINING FLAVORANT AND
 AEROSOL FORMING AGENTS IN THE FILTER
 SYSTEM**

(71) Philip Morris Products S.A., Quai Jeanrenaud 3,
 2000 Neuchâtel, CH

(72) ZHUANG, Shuzhong, 9504 Meadowview Road,
 Richmond, Virginia 23294, US;

KARLES, Georgios, D., 11829 Summer Stream Drive,
 Richmond, Virginia 23233, US;

OLEGARIO, Raquel, M., 8221 W. Bon View Drive,
 Richmond, VA 23235, US

(74) Taylor, Gillian Claire, Reddie & Grose, 16
 Theobalds Road, London WC1X 8PL, GB

(51) ⁽⁸⁾

EP 2129245 *

A 24D 3/04

A 24C 5/47

(30) US 09.03.2007. 905831 P

(86) PCT/IB2008001383 10.03.2008.

(96) EP 08751074.9 10.03.2008. En

(87) WO2008110934 18.09.2008. 200838

(97) EP 2129245 09.12.2009. 200950 En

**(54) SMOKING ARTICLE FILTER WITH
 ANNULAR RESTRICTOR AND DOWNSTREAM
 VENTILATION**

(71) Philip Morris Products S.A., Quai Jeanrenaud 3,
 2000 Neuchâtel, CH

(72) LI, San, 1313 Goswick Ridge Road, Midlothian,
 VA 23114, US;

JUPE, Richard, 12808 Crimson Court, Richmond, VA
 23233, US;

OLEGARIO, Raquel, 8221 W. Bon View Drive,
 Richmond, VA 23235, US;

KARLES, Georgios, D., 4025 Hunstead Way,
 Richmond, VA 23233, US;

WILLIAMS, Dwight, 1508 Swiftwood Drive, Powhatan,
 VA 23139, US;

BRAUNSHTEYN, Michael, 2018 Monument Avenue,
 Richmond, VA 23220, US;

GARTHAFFNER, Martin, 5200 Newbyswood Trail,
 Chesterfield, VA 23832, US;

DWYER, Rowland, W., 400 Zionsville Road,
 Richmond, VA 23229, US

(74) Taylor, Gillian Claire, Reddie & Grose, 16
 Theobalds Road, London WC1X 8PL, GB

(51) ⁽⁸⁾ EP 2091362 *

A 24D 3/04

(30) US 13.11.2006. 858407 P

(86) PCT/IB2007004224 13.11.2007.

(96) EP 07859271.4 13.11.2007. En

(87) WO2008059377 22.05.2008. 200821

(97) EP 2091362 26.08.2009. 200935 En

**(54) SMOKING ARTICLE WITH A FLOW
 RESTRICTOR**

(71) Philip Morris Products S.A., Quai Jeanrenaud 3,
 2000 Neuchâtel, CH

(72) LI, San, 1313 Goswick Ridge Road, Midlothian,
 VA 23114, US;

DWYER, Rowland W., 400 Zionsville Road, Richmond,
 VA 23229, US;

JUPE, Richard, 12808 Crimson Court, Richmond, VA
 23233, US;

OLEGARIO, Raquel, 8221 W. Bon View Drive,
 Richmond, VA 23235, US

(74) Marlow, Nicholas Simon, et al, Reddie & Grose, 16
 Theobalds Road, London, WC1X 8PL, GB

(51) ⁽⁸⁾

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(30) DK 06.02.2004. 200400185

(96) EP 07116104.6 04.02.2005. En

(97) EP 1856993 21.11.2007. 200747 En

(54) Underpants

(71) Coloplast A/S, Corporate Patents, Høtveddam 1, 3050
 Humlebaek, DK

(72) EHMSSEN, Lena, Corporate Patents Coloplast A/S,
 Elzenlaan 1, 1214, KJ Hilversum, NL

(51) ⁽⁸⁾

EP 2117366 *

A 41B 11/12

B 41F 15/08

D 06M 23/16

(86) PCT/IT2007000138 27.02.2007.

(96) EP 07736649.0 27.02.2007. En

(87) WO2008105003 04.09.2008. 200836

(97) EP 2117366 18.11.2009. 200947 En

**(54) GARMENT WITH SILICONE TRANSPIRING
 BAND AND METHOD FOR MAKING THE SAME**

(71) Gruppo Decortex S.R.L., Via Pia Marta, 75, I-25021 Bagnolo Mella (Brescia), IT

(72) COFFINARDI, Marco, c/o Gruppo Decortex S.r.l., Via Piamarta, 75, I-25021 Bagnolo Mella (Brescia), IT;
COFFINARDI, Giulia, c/o Gruppo Decortex S.r.l., Via Piamarta, 75, I-25021 Bagnolo Mella (Brescia), IT;
COFFINARDI, Luciano, c/o Gruppo Decortex S.r.l., Via Piamarta, 75, I-25021 Bagnolo Mella (Brescia), IT;
COFFINARDI, Monica, c/o Gruppo Decortex S.r.l., Via Piamarta, 75, I-25021 Bagnolo Mella (Brescia), IT
(74) Chimini, Francesco, et al, Jacobacci & Partners S.p.A., Piazza della Vittoria 11, 25122 Brescia, IT

(51) ⁽⁸⁾ EP 2146594 *

A 41D 13/05

(30) DE 11.05.2007. 202007006958 U

(86) PCT/DE2008000788 09.05.2008.

(96) EP 08758046.0 09.05.2008. De

(87) WO2008138313 20.11.2008. 200847

(97) EP 2146594 27.01.2010. 201004 De

(54) ITEM OF CLOTHING

(71) X-Technology Swiss GmbH, Samstagernstrasse 45, 8832 Wollerau, CH

(72) LAMBERTZ, Bodo, W., Etzelstrasse 25, CH-8808 Pfäffikon, CH

(74) Dörner, Martin, Dörner, Kötter & Kollegen, Patentanwälte, Körnerstraße 27, D-58095 Hagen, DE

(51) ⁽⁸⁾ EP 2144521 *

A 41D 13/06

(30) DE 07.05.2007. 202007006662 U

(86) PCT/DE2008000748 05.05.2008.

(96) EP 08758009.8 05.05.2008. De

(87) WO2008135029 13.11.2008. 200846

(97) EP 2144521 20.01.2010. 201003 De

(54) PIECE OF CLOTHING

(71) X-Technology Swiss GmbH, Samstagernstrasse 45, 8832 Wollerau, CH

(72) LAMBERTZ, Bodo, W., Etzelstrasse 25, CH-8808 Pfäffikon, CH

(74) Dörner, Kötter & Kollegen, Körnerstrasse 27, 58095 Hagen, DE

(51) ⁽⁸⁾ EP 2144522 *

A 41D 31/00

(30) DE 10.04.2007. 202007005259 U

(86) PCT/DE2007001613 06.09.2007.

(96) EP 07817486.9 06.09.2007. De

(87) WO2008122254 16.10.2008. 200842

(97) EP 2144522 20.01.2010. 201003 De

(54) ITEM OF CLOTHING

(71) X-Technology Swiss GmbH, Samstagernstrasse 45, 8832 Wollerau, CH

(72) LAMBERTZ, Bodo, W., Etzelstrasse 25, CH-8808 Pfäffikon, CH

(74) Dörner, Kötter & Kollegen, Körnerstrasse 27, 58095 Hagen, DE

(51) ⁽⁸⁾ EP 2152108 *

A 43B 3/10

A 43B 7/14

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B 29D 31/515

(30) GB 27.04.2007. 0780244

(86) PCT/GB2008001490 28.04.2008.

(96) EP 08737130.8 28.04.2008. En

(87) WO2008132478 06.11.2008. 200845

(97) EP 2152108 17.02.2010. 201007 En

(54) AN ITEM OF FOOTWEAR

(71) Fitflop Limited, Eighth Floor, 6 New Street Square, London EC4A 3AQ, GB

(72) KILGORE, Marcia, 3 Logan Place, London W8 6QN, GB;

COOK, David, Center For Human Performance, London South Bank University, 103 Borough Road, London SE1 0AA, GB

(74) Hicks, Paul Edward, Boulton Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) ⁽⁸⁾ EP 2152110 *

A 43B 7/06

A 43B 7/12

A 43B 17/08

B 29D 31/515

(30) IT 04.06.2007. MC20070114

(86) PCT/EP2008003460 29.04.2008.

(96) EP 08749219.5 29.04.2008. En

(87) WO2008148447 11.12.2008. 200850

(97) EP 2152110 17.02.2010. 201007 En

(54) MOULD WITH MOBILE INTERMEDIATE SURFACE

(71) EUROSUOLE S.P.A., Via S. Pertini 8, Zona Industriale "A", 62012 Civitanova Marche MC, IT

(72) SENSINI, Andrea, Via Piacenza, 3, I-62018 Potenza Picena, IT

(74) Statti, Francesco, c/o ISEA s.r.l., Via G. Carducci, 6, 62012 Civitanova Marche (MC), IT

(51) ⁽⁸⁾ EP 2152111 *

A 43B 7/06

A 43B 7/12

A 43B 17/08

B 29D 31/515

(30) IT 04.06.2007. MC20070115

(86) PCT/EP2008003461 29.04.2008.

(96) EP 08749220.3 29.04.2008. En

(87) WO2008148448 11.12.2008. 200850
(97) EP 2152111 17.02.2010. 201007 En
(54) MEMBRANE WITH SUCTION CUPS HAVING THE SHAPE OF AN OPEN HOURGLASS MOULDED IN FLEXIBLE THERMOPLASTIC MATERIAL ONTO A HYDROPHILIC AND/OR BREATHABLE SUPPORT

(71) EUROSUOLE S.P.A., Via S. Pertini 8, Zona Industriale "A", 62012 Civitanova Marche MC, IT
(72) SENSINI, Andrea, Via Piacenza, 3, I-62018 Potenza Picena, IT
(74) Statti, Francesco, c/o ISEA s.r.l., Via G. Carducci, 6, 62012 Civitanova Marche (MC), IT

(51) ⁽⁸⁾ EP 2129250 *

A 43B 7/12
A 43B 9/02

(30) IT 23.03.2007. PD20070106
(86) PCT/EP2008053151 17.03.2008.
(96) EP 08717888.5 17.03.2008. En
(87) WO2008116772 02.10.2008. 200840
(97) EP 2129250 09.12.2009. 200950 En
(54) WATERPROOF AND VAPOR-PERMEABLE ASSEMBLY INSOLE AND SHOE MANUFACTURED WITH SUCH INSOLE
(71) Geox S.p.A., Via Feltrina Centro, 16, 31044 Montebelluna Località Biadene (Treviso), IT
(72) POLEGATO MORETTI, Mario, Via Fantin, 96, I-31035 Crocetta Del Montello, IT
(74) Modiano, Micaela Nadia, Dr. Modiano & Associati SpA, Via Meravigli 16, 20123 Milano, IT

(51) ⁽⁸⁾ EP 2131691 *

A 43B 7/12
A 43B 9/08

(30) CH 03.04.2007. 538072007
(86) PCT/EP2008053418 20.03.2008.
(96) EP 08718126.9 20.03.2008. En
(87) WO2008119683 09.10.2008. 200841
(97) EP 2131691 16.12.2009. 200951 En
(54) METHOD FOR MANUFACTURING A WATERPROOF AND VAPOR-PERMEABLE SHOE AND SHOE OBTAINED WITH THE METHOD
(71) Geox S.p.A., Via Feltrina Centro 16, 31044 Montebelluna, IT
(72) MÜLLER, Linda, -, 6939 Arosio-Alto Malcantone, CH
(74) Modiano, Micaela Nadia, Dr. Modiano & Associati SpA, Via Meravigli 16, 20123 Milano, IT

(51) ⁽⁸⁾ EP 2145569

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A 61H 3/00

(30) ES 03.05.2007. 200700906 U
(86) PCT/ES2008000182 27.03.2008.
(96) EP 08750417.1 27.03.2008. Es
(87) WO2008135609 13.11.2008. 200846
(97) EP 2145569 20.01.2010. 201003 En
(54) BABY WALKING STICK
(71) Vilar Peron, Antonio, Rua Helios nr2C, Urb Icaria III, Oleiros, La Coruña 15179, ES
(72) Vilar Peron, Antonio, Rua Helios nr2C, Urb Icaria III, Oleiros, La Coruña 15179, ES
(74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

(51) ⁽⁸⁾ EP 2055211

A 47F 3/00

(30) JP 01.11.2007. 2007285561
(96) EP 08018419.5 21.10.2008. En
(97) EP 2055211 06.05.2009. 200919 En
(54) Showcase
(71) Sanyo Electric Co., Ltd., 5-5 Keihan-Hondori 2-chome, Moriguchi-shi, Osaka 570-8677, JP
(72) Atsuo, Otsuki, A-102, 25-23,5 chome, Asahi, Oizumi-machi, Ora-gun, Gunma-ken, JP;
Yoichi, Amari, 2102-4, Ryumai-cho, Ota-shi, Gunma-ken, JP;
Tetsuya, Oketani, 1202-1, Serada-cho, Ota-shi, Gunma-ken, JP
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Postfach 26 01 62, 80058 München, DE

(51) ⁽⁸⁾ EP 2062509

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(30) JP 22.11.2007. 2007303587
(96) EP 08019611.6 10.11.2008. En
(97) EP 2062509 27.05.2009. 200922 En
(54) Showcase
(71) SANYO ELECTRIC CO., LTD., 5-5, Keihan-Hondori 2-chome, Moriguchi-shi, Osaka 570-8677, JP
(72) Oketani, Tetsuya, 1202-1, Serada-cho, Ota-shi, Gunma-ken, JP;
Kanai, Wataru, 1098-7, Akaiwa, Chiyoda-machi, Ora-gun, Gunma-ken, JP;
Makishima, Yoshiki, 986-1-402, Higashiyajima-cho, Ota-shi, Gunma-ken, JP
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Postfach 26 01 62, 80058 München, DE

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(71) Sulentic, Darko, Zimmerstrasse 25, 58636 Iserlohn, DE

(72) Sulentic, Darko, Zimmerstrasse 25, 58636 Iserlohn, DE

(74) Schröter & Albrecht, Im Tückwinkel 22, 58636 Iserlohn, DE

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(71) Severin Elektrogeräte GmbH, Röhre 27, 59846 Sundern, DE

(72) Kroesen, Klaus, Stephan-Beissel-Strasse 20, 46509 Xanten, DE

(74) Köchling, Conrad-Joachim, Postfach 2069, 58020 Hagen, DE

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(71) Marinozzi, Dario, Contrada Capanne 8, 63025 Montegiorgio, IT

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(74) Statti, Francesco, Isea S.R.L., Via G. Carducci, 6, 62012 Civitanova Marche, IT

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(71) ELECTROLUX PROFESSIONAL S.p.A., Viale Treviso 15, 33170 Pordenone, IT

(72) Tassan Mangina, Franco, Via Concina 3, 33080-Marsure (PN), IT;

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(74) Markovina, Paolo, Electrolux Italia S.p.A., Corso Lino Zanussi 30, 33080 Porcia (PN), IT

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(54) RETRACTABLE ROTISSERIE MOTOR

(71) Weber-Stephen Products CO., 200 E. Daniels Road, Palatine, IL 60067, US;

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(74) Crouch, David John, et al, Bromhead Johnson, 19 Buckingham Street, London, WC2N 6EF, GB

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(54) ROLL OF FIBROUS CELLULOSE-BASED PRODUCT

(71) Georgia-Pacific France (Société par Actions, Simplifiée), 11 route Industrielle, 68320 Kunheim, FR

(72) BARREDO, Donald, 3 rue Deybach, F-68040 Ingersheim, FR

(74) Nuss, Pierre, et al, Cabinet Nuss, 10 Rue Jacques Kablé, 67080 Strasbourg Cedex, FR

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(54) ROLL OF ABSORBING PRODUCT SHEETS OF THE TOILET PAPER TYPE

(71) Georgia-Pacific France, 11, route Industrielle, 68320 Kunheim, FR
(72) BARREDO, Donald, 3, rue Deybach, F-68040 Ingersheim, FR
(74) Cortier, Sophie, et al, Georgia-Pacific France, Service Propriété Industrielle, 23, Boulevard Georges Clemenceau, 92415 Courbevoie Cedex, FR

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(71) Georgia-Pacific France, 11, route Industrielle, 68320 Kunheim, FR
(72) Cattacin, Gilles, 30, rue de Thann, 68000 Colmar, FR;
Jehl, Jean-Louis, 7, rue de Calviac, 67390 Artolsheim, FR;
Pommier, Nicolas, 9A, rue du Rhin, 68740 Balgau, FR
(74) Cortier, Sophie, Georgia-Pacific France, Service Propriété Industrielle, 23, Boulevard Georges Clemenceau, 92415 Courbevoie Cedex, FR

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(71) Balance King Kft., Dalos u. 7., 1188 Budapest, HU
(72) NAGY, Zoltan, Dalos u. 7, 1188 Budapest, HU
(74) Erdély, Péter, Danubia Patent and Law Office LLC, POB 198, 1368 Budapest, HU

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(71) Innocleaning Magma Holding B.V., Rivium Quadrant 90, 2909 LC Capelle A/d IJssel, NL
(72) TEERLINK, Peter, Jacob de Haanstraat 36, NL-3065 NG Rotterdam, NL
(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(71) Robert Ross S.p.A., Via Ivrea, 22, 10019 Strambino (Torino), IT
(72) De Grandi, GiamPiero, Via Valle, 7, 13887 Zimone (Biella), IT
(74) Buzzi, Franco, Buzzi, Notaro & Antonielli d'Oulx, Via Maria Vittoria 18, 10123 Torino, IT

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(71) Mediola Kft., Kovács Béla u. 8, 7634 Pécs, HU
(72) NYÁRÁDY, József, Akác u. 1., 7632 Pécs, HU
(74) Erdély, Péter, Danubia Patent and Law Office LLC, POB 198, 1368 Budapest, HU

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(71) Pfleger, Ernst, Schmerlingplatz 3/7, 1010 Wien, AT;
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(72) Pfleger, Ernst, Schmerlingplatz 3/7, 1010 Wien, AT;
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(72) ABDELBAKY, Moustafa, 811 Azalea Drive, North Brunswick, NJ 08902, US;

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(74) Barnfather, Karl Jon, et al, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London SE1 2HW, GB

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(54) METHOD FOR REAL TIME TUMOUR VISUALISATION AND DEMARCATION BY MEANS OF PHOTODYNAMIC DIAGNOSIS

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(72) KOPRIVA, Ivica, Domagojeva 12, HR-10000 Zagreb, HR

(74) Vukmir, Mladen, et al, Gramaca 2L, HR-10000 Zagreb, HR

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(54) SYSTEMS AND METHODS FOR LOCATING A BLOOD VESSEL

(71) Immersion Corporation, 801 Fox Lane, San Jose, CA 95131, US

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(74) Hammler, Martin Franz, et al, Phillips & Leigh, 5 Pemberton Row, London EC4A 3BA, GB

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(54) SYSTEMS AND METHODS FOR TISSUE IMAGING

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(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) FOOT MEASUREMENT APPARATUS

(71) Schering-Plough Healthcare Products, Inc., 3030 Jackson Avenue, Memphis, TN 38151, US

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(54) MICRODIALYSIS CATHETER AND A METHOD OF MAKING A MICRODIALYSIS CATHETER

(71) CMA/MICRODIALYSIS AB, Box 2, 171 18 Solna, SE

(72) FALKÉN, Henrik, Älgvägen 12, 181 43 Lidingö, SE;

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(74) Holmberg, Martin Tor, et al, Bergenstråhle &

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(54) METHODS, DEVICES, AND SYSTEMS FOR NON-INVASIVE DELIVERY OF MICROWAVE THERAPY

(71) The Foundry, Inc., 199 Jefferson Drive, Menlo Park, CA 94025, US;

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(54) THERAPEUTIC DEVICE INCORPORATING LIGHT AND COLD THERAPY MODALITIES

(71) Donahue, Nadine, 6 Walden Road, Corrales, NM 87048, US

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(74) Galloway, Peter David, et al, Ladas & Parry LLP, Dachauerstrasse 37, 80335 München, DE

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(54) SYSTEMS AND METHODS FOR CREATING AN EFFECT USING MICROWAVE ENERGY TO SPECIFIED TISSUE

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(54) METHODS AND APPARATUS FOR REDUCING SWEAT PRODUCTION

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(74) Burt, Matthew Thomas, et al, Abel & Imray, 20 Red Lion Street, London WC1R 4PQ, GB

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(54) IMPLANT AND METHOD FOR ITS MANUFACTURE

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(74) Jackson, Robert Patrick, et al, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(54) PALATAL EXPANSION DEVICE AND METHODS

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(74) Kirkham, Nicholas Andrew, Graham Watt & Co LLP, St Botolph's House, 7-9 St Botolph's Road, Sevenoaks, Kent TN13 3AJ, GB

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(54) TAMPON, AND METHOD FOR THE PRODUCTION OF A TAMPON

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(72) MÜLLER, Peter, Dubsstrasse 39, CH-8003 Zürich, CH;

ROLLI, Kilian, Scheideggweg 13, CH-5303 Würenlingen, CH

(74) Secklehner, Günter, et al, Dr. Lindmayr, Dr. Bauer, Dr. Secklehner, Rosenauerweg 16, 4580 Windischgarsten, AT

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(54) TREATMENT OF MOVEMENT DISORDERS BY A COMBINED USE OF BOTULINUM TOXIN AND MUSCLE STIMULATION
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt am Main, DE
(72) GRAFE, Susanne, Balduinstrasse 55, 60599 Frankfurt am Main, DE;
HEINEN, Florian, Klementinenstrasse 3c, 80805 München, DE;
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(74) Ricker, Mathias, et al, Wallinger Ricker Schlotter Foerstl, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

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(54) VIBRATION DEVICE
(71) Rhinomed AB, P.O. Box 24002, 104 50 Stockholm, SE
(72) JUTO, Jan-Erik, Askrikegatan 1, S-115 57 Stockholm, SE
(74) Mattsson, Niklas, Awapatent AB, Drottninggatan 97, P.O. Box 45 086, 104 30 Stockholm, SE

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(71) EOS-Werke Günther GmbH, Adolf-Weiss-Straße 43-51, 35759 Driedorf, DE
(72) BASTIAN, Karl-Heinz, Ober der Schul 3, 35759 Driedorf, DE;
GÜNTHER, Wolfgang, Im Geyer 38 b, 35781 Weilburg, DE;
LESSMANN, Volker, Am Schiffenweg 20a, 35460 Staufenberg, DE
(74) Tappe, Hartmut, advotec., Patent- und Rechtsanwälte, Georg-Schlosser-Strasse 6, 35390 Giessen, DE

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(71) Frey Medical Technologies AG, Place Bel-Air 1, 1003 Lausanne, CH
(72) MUKHINA, Mariat Muradalievna, ul. Volodarskogo 40-4, Tver 170000, RU;
CHADAEV, Nikolay Veniaminovic, ul. Volodarskogo 40-4, Tver 170000, RU
(74) Zimmermann & Partner, Isartorplatz 1, 80331 München, DE

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(71) Ajinomoto Co., Inc., 15-1, Kyobashi 1-chome, Chuo-ku, Tokyo 104-8315, JP
(72) SHIMIZU, Kaoru, c/o Ajinomoto Co. Inc., 649-1 Miyakami, Shimizu-ku, Shizuoka-shi, Shizuoka 424-0911, JP;
MURAMATSU, Yasuhiro, c/o Ajinomoto Co. Inc., 649-1 Miyakami, Shimizu-ku, Shizuoka-shi, Shizuoka 424-0911, JP
(74) Nicholls, Kathryn Margaret, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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 (71) UNIVERSITA' DEGLI STUDI DI PARMA, Via Università, 12, 43100 Parma, IT
 (72) COLOMBO, Paolo, Via Inzani, 1, 43100 Parma, IT;
 SANTI, Patrizia, Via Micheli, 5, 43039 Salsomaggiore, IT;
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 STRUSI, Orazio, Luca, Via Saffi, 12, 43100 Parma, IT;
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 COLOMBO, Gaia, Via Camposabbionario, 12, 44100 Ferrara, IT
 (74) Cattaneo, Elisabetta, et al, Notarbartolo & Gervasi S.p.A, Corso di Porta Vittoria, 9, 20122 Milano, IT

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 (71) Les Repas Santé, 16, Rue Octave Feuillet, 75116 Paris Cedex 16, FR
 (72) Maloïsel, Stéphane Guy, 9, rue de Civry, 75016 Paris, FR
 (74) Colas, Jean-Pierre, et al, Cabinet JP COLAS, 58 Rue de Châteaudun, 75009 Paris, FR

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 (71) Kao Corporation, 14-10, Nihonbashi Kayabacho 1-chome, Chuo-Ku, Tokyo 103-8210, JP

(72) FUJINUMA, Hiroyuki, c/o KAO CORPORATION, Research Laboratories, 1-3 Bunka 2-chome, Sumida-ku, Tokyo 131-8501, JP;
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 KODAMA, Daisuke, c/o KAO CORPORATION, Research Laboratories, 1-3 Bunka 2-chome, Sumida-ku, Tokyo 131-8501, JP
 (74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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 (71) Kao Corporation, 14-10, Nihonbashi Kayabacho 1-chome, Chuo-Ku, Tokyo 103-8210, JP
 (72) FUJINUMA, Hiroyuki, c/o KAO CORPORATION, Research Laboratories, 1-3 Bunka 2-chome, Sumida-ku, Tokyo 131-8501, JP;
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 (74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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(71) SIGMA-TAU Industrie Farmaceutiche Riunite S.p.A., Viale Shakespeare 47, 00144 Roma, IT
(72) LONGO, Antonio, Via Chianesi, 109, 00128 Rome, IT;
SANTANIELLO, Mos, Via Monterosa, 7, 00040 Nettuno (RM), IT;
RISI, Paola, Via S. Michele, 11, 04010 Sermoneta, IT
(74) Spadaro, Marco, et al, Studio Associato LEONE & SPADARO, Viale Europa, 15, 00144 Roma, IT

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(71) Neubourg Skin Care GmbH & Co. KG, Mergenthaler Strasse 40, 48268 Greven, DE
(72) DANIELS, Rolf, Zur Gowiese 21, 38226 Salzgitter, DE
(74) Maiwald, Walter, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, D-80335 München, DE

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(71) Medichem S.r.L., Via Verona, 2, 20063 Cernusco Sul Naviglio (MI), IT
(72) Cairo, Marcello, MEDICHEM S.r.L., Via Verona, 2, 20063, CERNUSCO SUL NAVIGLIO (MI), IT;

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(74) Banfi, Paolo, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(71) LABO Cosprophar AG, St. Jakobs-Strasse 17, 4052 Basel, CH
(72) MONTANARI, Daniela, Via Roncon 35, I-35020 Albignasego-Padova, IT;
GUGLIELMO, Manuela, Via Roma, 60, I-30030 Vigonovo - Venezia, IT
(74) De Gregori, Antonella, et al, Ing. Barzano' & Zanardo Milano S.p.A., Via Borgonuovo 10, 20121 Milano, IT

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(71) Tupperware Products S.A., Route du Jura 37, 1700 Fribourg, CH
(72) OTTE, Stephanus Cornelis Maria, J. Dixlaan 26, NL-2104 CG Heemstede, NL;
ESTRADA HERNANDEZ, Claudia Amalia, Calzada Mexico Xochimilco 450 A-504, Colonia Hacienda San Juan, Tlalpan, C.P. 14370, MX;
WON, Annis, 1 Eaglehawk Place, West Pennant Hills, NSW 2125, AU
(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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 (71) Alzo International, Inc., 650 Jernee Mill Road,
 Sayreville, NJ 08872, US
 (72) ZOFCHAK, Albert, A., 4 Oakwood Court,
 Holmdel, NJ 07733, US;
 CARSON, John, 2310 West St., Union City, NJ 07087,
 US;
 SLAVASHEVICH, Paul, 5900 Arlington Ave., No. 11c,
 Bronx, NY 10471, US
 (74) Dall'Olio, Giancarlo, et al, Invention S.r.l., Via delle
 Armi 1, 40137 Bologna, IT

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(54) IMMUNOMODULATING COMPOSITIONS
AND METHODS OF USE THEREOF
 (71) Whitehead Institute, 5 Cambridge Center, Room
 736, Cambridge, MA 02142, US;
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 Massachusetts Avenue, Cambridge, MA 02139, US;
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donepezil hydrochloride
 (71) KRKA, tovarna zdravil, d.d., Novo mesto,
 Smarjeska cesta 6, 8501 Novo mesto, SI
 (72) Vrbinc, Miha, Gotna vas 20, 8000 Novo mesto, SI;
 Kotar-Jordan, Berta, Vodeniska 19, 8311 Kostanjevica
 na Krki, SI;
 Zupet, Rok, Janeza Rozica 6, 1211 Ljubljana, SI;
 Smrkolj, Matej, Cesta OF 42, 1420 Trbovlje, SI
 (74) UEXKÜLL & STOLBERG, Patentanwälte,
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COMPRIING AN ACTIVE INGREDIENT
WHICH NEUTRALIZES AND/OR BINDS
GASTRIC ACID, SUCH AS AN ALGINIC ACID
DERIVATIVE
 (71) Maria Clementine Martin Klosterfrau,
 Vertriebsgesellschaft mbH, Gereonsmühlengasse 1-11,
 50670 Köln, DE
 (72) VESTWEBER, Anna-Maria, Maxhan 34, 51399
 Burscheid, DE;
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 Lüchow, DE
 (74) Gesthuysen, von Rohr & Eggert, Patentanwälte,
 Huyssenallee 100, 45128 Essen, DE

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(71) SIGMA-TAU, Industrie Farmaceutiche Riunite S.p.A., Viale Shakespeare 47, 00144 Roma, IT
(72) KOVERECH, Aleardo, Via Aurelia Antica, 200, 00165 Rome, IT;
PESCOSOLIDO, Nicola, Via Paolo Albera, 33, 00181 Rome, IT
(74) Bottero, Carlo, et al, Bugnion S.p.A., Viale Lancetti 17, 20158 Milano, IT

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(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, New Jersey 07033, US
(72) SHERWOOD, Jill, K., 3 Fox Hill Road, Edison, New Jersey 08820, US;
SEQUEIRA, Joel, 7 Centre Street, Unit 2307, Ocean, New Jersey 07712, US;
DONOVAN, Brent, A., 8 Elm Street, Westfield, New Jersey 07090, US
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(71) Zymogenetics, Inc., 1201 Eastlake Avenue East, Seattle, WA 98102, US;

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(72) BUSBY, Sharon J., 4109 Meridian Avenue North, Seattle, Washington 98103, US;
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PAPASOULIOTIS, Orestis, 82 Route de Frontenex, CH-1208 Geneva, CH;
PENA ROSSI, Claudia, 8, rue Emile Yung, CH-1205 Geneva, CH
(74) MacLean, Martin Robert, et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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(54) MODIFIED TWO-COMPONENT GELATION SYSTEMS FOR THE TREATMENT OF POST-MYOCARDIAL INFARCTION
(71) Abbott Cardiovascular Systems Inc., 3200 Lakeside Drive, Santa Clara, CA 95054, US
(72) MICHAL, Eugene, 56 Lower Terrace, San Francisco, CA 94114, US;
TROLLSAS, Olof Mikael, 5989 Hosta Lane, San Jose, CA 95124, US;
BASU, Shubhayu, 365 Tyrella Avenue Apt. D, Mountain View, CA 94043, US
(74) McLeish, Nicholas Alistair Maxwell, Boulton Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(71) Beiersdorf AG, Unnastrasse 48, 20245 Hamburg, DE
(72) Kröpke, Rainer, Achterndiek 23, 22869 Schenefeld, DE;

Bohnsack, Kerstin, DR., Rönkrei 21, 22399 Hamburg, DE;
 Rippke, Frank, DR., Lohbekstieg 32 G, 22527 Hamburg, DE;
 Filbry, Alexander, DR., Joachim-Mähl-Strasse 27A, 22459 Hamburg, DE
 (74) Wilke, Jochen, Beiersdorf AG, Unnastrasse 48, 20245 Hamburg, DE

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(54) ORONASOPHARYNGEALLY DELIVERABLE PHARMACEUTICAL COMPOSITIONS OF DOPAMINE AGONISTS FOR THE PREVENTION AND/OR TREATMENT OF RESTLESS LIMB DISORDERS

(71) Schwarz Pharma AG, Alfred-Nobel-Strasse 10, 40789 Monheim, DE

(72) BRAUN, Marina, c/o SCHWARZ BIOSCIENCES GMBH, Alfred-Nobel-Strasse 10, 40789 Monheim, DE;
 SCHOLLMAYER, Erwin, c/o SCHWARZ BIOSCIENCES GMBH, Alfred-Nobel-Strasse 10, 40789 Monheim, DE;

SACHSE, Richard, c/o SCHWARZ BIOSCIENCES GMBH, Alfred-Nobel-Strasse 10, 40789 Monheim, DE
 (74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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(54) INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION

(71) Panacea Biotec Ltd., B-1 Extn./A-27, Mohan Co-operative Industrial Estate, Mathura Road, New Delhi 110 044, IN

(72) JAIN, Rajesh, Panacea Biotec Limited, B-1 Extn./A-27, Mohan Co-operative Industrial Estate, Mathura Road, New Delhi 110 044, IN;
 JINDAL, Kour, Chand, Panacea Biotec Limited, B-1 Extn./A-27, Mohan Co-operative Industrial Estate, Mathura Road, New Delhi 110 044, IN;
 DEVARAJAN, Sampath, Kumar, Panacea Biotec Ltd, B-1 Extn./A-27, Mohan Co-operative Industrial Estate, Mathura Road, New Delhi 110 044, IN
 (74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) PROLIPOSOMAL AND LIPOSOMAL COMPOSITIONS

(71) Fresenius Kabi Oncology Limited, B- 310, Som Datt Chambers - I, Bhikaji Cama Place, New Dehli 110 066, IN

(72) KHATTAR, Dhiraj, Dabur Research Foundation, 22, Site-iv, Sahibabad, Ghaziabad 201 010, Uttar Pradesh, IN;

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AWASTHI, Anshumali, Dabur Research Foundation, 22 Site IV, Sahibabad, Ghaziabad, 201 010, IN

(74) Snodin, Michael D., et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(54) POWDER FORMULATION FOR VALGANCICLOVIR
(71) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) BACHYNSKY, Maria Oksana, 38 Carrie Court, Nutley, New Jersey 07110, US;
INFELD, Martin Howard, 6 Tuers Place, Upper Montclair, New Jersey 07043, US;
SHAH, Navnit Hargovindas, 203 Beverly Hill Road, Clifton, New Jersey 07012, US
(74) Zhuang Plodeck, Jianping, F. Hoffmann-La Roche AG, CLP - Patent Department, Grenzacherstrasse 124, 675 / 3. OG, 4070 Basel, CH

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(54) Abuse resistance opioid transdermal delivery device
(71) EURO-CELTIQUE S.A., 2, avenue Charles de Gaulle, 1653 Luxembourg, LU
(72) Reidenberg, Bruce, 1 Stonycrest Road, Rye, NY 10580, US;
Shevchuk, Ihor, 11 Shelburne Road, Yonkers, NY 10710, US;
Tavares, Lino, 86 South Glen Road, Kinnelon, NJ 07405, US;
Long, Kevin, 3 Hidden Hills Road, Oak Ridge, NJ 07438, US;
Maskiewicz, Richard, 30555 Los Altos Drive, Redlands, CA 92373, US;
Shameem, Mohammed, 4 Surim Court, Nanuet, NY 10954, US
(74) Maiwald, Walter, Maiwald Patentanwälts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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(54) Amorphous Aripiprazole and Process for the Preparation thereof
(71) Helm AG, Nordkanalstrasse 28, 20097 Hamburg, DE
(72) Stritzke, Katja, Eppendorfer Weg 123, 20259, Hamburg, DE;
Löffler, Uwe, Fritz-Reuter-Weg 5, 25436, Tornesch, DE;
Glänzer, Klaus, Stübekamp 55, 22337, Hamburg, DE
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(71) MASSACHUSETTS INSTITUTE OF TECHNOLOGY, 5 Cambridge Center, Room NE25-230, Kendall Square, Cambridge, MA 02142, US;
The Brigham and Women's Hospital, Inc., 75 Francis Street, Boston, MA 02215, US
(72) ALEXIS, Frank, 1925 Commonwealth Ave, Reservoir Towers, Apt.513, Brighton, MA 02135, US;
ZHANG, Liangfang, 8282 Regents Road, Apt. 102, san Diego, CA 92122, US;
RADOVIC-MORENO, Aleksandar, F., 220 Banks Street, Apt 2, Cambridge, MA 02138, US;
GU, Frank, X., 25 Westmount Road North, Unit 1601, Waterloo, Ontario N2L, CA;
BASTO, Pamela, 125 Liberty Road, No. 3, Somerville, MA 02144, US;
LEVY-NISSENBAUM, Etgar, 12 Shderoth Ben-Zion, 63262 Tel-Aviv, IL;
CHAN, Juliana, 109 Webster Avenue, Cambridge, MA 02141, US;
LANGER, Robert, S., 98 Montvale Road, Newton, MA 02459, US;
FAROKHZAD, Omid, C., 490 Beacon Street, Chestnut Hill, MA 02467, US
(74) Harris, Jennifer Lucy, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) STABILISED PHARMACEUTICAL COMPOSITION CONTAINING PREGABALINE
(71) Ratiopharm GmbH, Graf-Arco-Strasse 3, 89079 Ulm, DE
(72) SCHULZE-NAHRUP, Julia, Kraillinger Weg 8, 82061 Neuried, DE;
LEHMANN, Alexander, Finsterwalder Strasse 4, 03238 Zürchel, DE;
MUSKÜLUS, Frank, Kirchenstrasse 13, 82194 Gröbenzell, DE

(74) Breuer, Markus, Breuer & Müller Partnerschaft,
Patentanwälte, Heimeranstrasse 35, 80339 München, DE

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**(54) METHOD FOR THE PRODUCTION OF
ADSORBATES OF A RASAGILINE SALT
HAVING A WATER SOLUBLE ADJUVANT**

(71) Ratiopharm GmbH, Graf-Arco-Strasse 3, 89079
Ulm, DE

(72) LEHMANN, Alexander, Finsterwalder Strasse 4,
03238 Zürihel, DE;

MUSKULUS, Frank, Kirchenstrasse 13, 82194

Gröbenzell, DE;

SCHULZE NAHRUP, Julia, Kraillinger Weg 8, 82061
Neuried, DE

(74) Teipel, Stephan, Lederer & Keller, Patentanwälte,
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**(54) COMPOSITIONS COMPRISING PEG-
INTERFERON ALPHA CONJUGATES AND
RAFFINOSE AS CRYOPROTECTANT**

(71) Cadila Healthcare Limited, Zydus Tower, Satellite
Cross Roads, Ahmedabad 380 015, Gujarat, IN

(72) BANDYOPADHYAY, Sanjay, Cadila Healthcare
Limited, Zydus Tower, Satellite Cross Roads,
Ahmedabad 380 015, Gujarat, IN;

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Limited, Zydus Tower, Satellite Cross Roads,
Ahmedabad 380 015, Gujarat, IN;

NATARAJAN, Venkatesan, Cadila Healthcare Limited,
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015, Gujarat, IN;

PATEL, Pankaj, Ramanbhai, Cadila Healthcare Limited,
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(74) Srinivasan, Ravi Chandran, J.A. Kemp & Co., 14
South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) STABLE AQUEOUS G-CSF FORMULATIONS

(71) Sandoz AG, Lichstrasse 35, 4056 Basel, CH

(72) FÜRTINGER, Sabine, Reichenauer Str. 66, 6020
Innsbruck, AT;

MATOUS, Heinrich, Stelzhamer Str. 1, 6300 Wörgl, AT

(74) Winter, Brandl, Furrniss, Hübner Röss, Kaiser, Polte
Partnerschaft Patent- und, Rechtsanwaltskanzlei, Alois-
Steinecker-Strasse 22, 85354 Freising, DE

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**(54) A pharmaceutical composition comprising
eszopiclone**

(71) LEK Pharmaceuticals d.d., Verovskova 57, 1526
Ljubljana, SI

(72) Jerala-Strukelj, Zdenka, Podreca 107, 4211

Mavcice, SI;

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Reven, Sebastjan, Kurirska pot 1a, 4270 Jesenice, SI

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**(54) Divisible dosage form allowing modified release
of the active principle**

(71) Les Laboratoires Servier, 12, Place de La Défense,
92415 Courbevoie Cedex, FR

(72) Fonknechten, Gilles, La Ferme du petit Chêne,
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Pean, Jean-Manuel, 2bis rue Adolphe Crespín, 45000
Orléans, FR;
Wuthrich, Patrick, 937 rue de la Loire, 45560 Saint
Denis en Val, FR
(74) Bestel, Delphine, et al, Les Laboratoires Servier,
Direction Brevets, 35 rue de Verdun, 92284 Suresnes
Cedex, FR

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**(54) PHARMACEUTICAL COMPOSITIONS
COMPRISING OXCARBAZEPINE**

(71) Ratiopharm GmbH, Graf-Arco-Strasse 3, 89079
Ulm, DE

(72) DHONDE, Satish, G., New Mondha, At/post.-Loha,
Dist-Nanded 431 708, Maharashtra, IN;

GAT, Ganesh, V., 61/5 United western CHS,
Karvenager "Godavari", Pune 411 052, Maharashtra, IN;
HUSSAIN, Jawed, Hussain Villa, Plot No. 8, N-8,
Sector C-3, CIDCO, Azad Chowk, Aurangabad 431 003,
Maharashtra, IN

(74) Teipel, Stephan, et al, Lederer & Keller,
Patentanwälte, Prinzregentenstrasse 16, 80538 München,
DE

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**(54) SUSTAINED RELEASE MICROTABULETS
COMPRISING TOLTERODINE TARTRATE**

(71) SPECIFAR S.A., 1, 28 Octovriou Str., 123 51 Ag.
Varvara, Athens, GR

(72) KONTOPANOOU, Evanthia, 2 Viltanioti Bystreet,
GR-14564 Kifissia, Athens, GR;

POLITIS, Stavros, 4 Chr. Dritsa Str., GR-19001 Keratea
Attiki, GR

(74) Roukounas, Dimitrios, 13, Agamemnonos Street,
155 61 Holargos, Athens, GR

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**(54) STABLE PHARMACEUTICAL
FORMULATION FOR A DPP-IV INHIBITOR**

(71) Phenomix Corporation, 5930 Cornerstone Court
West, Suite 230, San Diego, CA 92121, US

(72) WU, Zhen-Ping, 1466 Torrey Pines Road, La Jolla,
California 92037, US;

MOORE, Richard Alexander, Jr., 16348 Pinto Ridge
Court, San Diego, California 92127, US

(74) Steffan, Gerhard, et al, Leifert & Steffan,

Patentanwälte, Postfach 10 40 09, 40031 Düsseldorf, DE

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**(54) Pharmaceutical formulation for treating the
upper digestive tract**

(71) DR. FALK PHARMA GMBH, Leinenweberstrasse,
5, D-79108 Freiburg, DE

(72) Pröls Markus.DR., Johann-VON-Weerth-Str. 11,
791000 Freiburg/Breisgau, DE;

Wilhelm Rudolf, DR., Feuerkirschenweg 2a, 76476
Bischweiler, DE

(74) Keller, Günter, et al, Lederer & Keller,
Patentanwälte, Prinzregentenstrasse 16, 80538 München,
DE

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(71) Nutri Team GmbH, Am Schwadergraben 15, 82377
Penzberg, DE

(72) Lautenschläger, Tanja, Drosselweg 1, 24147
Klausdorf, Schwentine, DE

(74) Maiwald Patentanwalts GmbH, Elisenhof,
Elisenstrasse 3, 80335 München, DE

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(54) Oral pharmaceutical formulations comprising salts of fenofibric acid
 (71) Abbott Laboratories, Department D377/AP6A-1, 100 Abbott Park Road, Abbott Park, Illinois 60064-6008, US
 (72) Ju, Tzuchi, R., 1438 N. Butler Court, VERNON HILLS, IL 60061, US;
 Davila, Claudia, M., 9409 Leamington Avenue, SKOKIE, IL 60077, US;
 Engh, Kevin, R., 7843 5th Avenue, KENOSHA, WI, 53143, US;
 Gao, Yi, 210 East Baltusrol Drive, VERNON HILLS, IL 60061, US;
 Gustavson, Linda, E., 3500 Church Street, Apt. 410, EVANSTON, IL 60203, US;
 Jayaraman, Shyamala, C., 1151 Hadley Circle, GURNEE, IL 60031, US;
 Leblond, David, 3091 Midlane Drive, WADSWORTH, IL 60083, US;
 Lee, Dennis, Y., 2560 Highmoor Road, HIGHLAND PARK, IL 60035, US
 (74) Hubert, Philippe, et al, Cabinet Beau de Loménie, 158, rue de l'Université, 75340 Paris Cédex 07, FR

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(54) Seamless multiparticulate formulations
 (71) Sigmoid Pharma Limited, Invent Centre, Dublin City University, Dublin 9, IE
 (72) Moodley, Joey, Rindoon, Retreat Road, Athlone, County Westmeath, IE;
 Coulter, Ivan, 21 Leeson Street, Dublin 2, IE
 (74) Couchman, Jonathan Hugh, et al, Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(54) Microcapsule formulations comprising two pharmaceutically active ingredients
 (71) Sigmoid Pharma Limited, Invent Centre, Dublin City University, Dublin 9, IE
 (72) Moodley, Joey, Rindoon, Retreat Road, Athlone, County Westmeath, IE;
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 (74) Couchman, Jonathan Hugh, et al, Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(54) NANOPARTICLES COMPRISING A CYCLODEXTRIN AND A BIOLOGICALLY ACTIVE MOLECULE AND USES THEREOF
 (71) Instituto Científico Y Tecnológico De Navarra, S.A, Avda. Pío XII, 53, 31008 Pamplona, ES
 (72) AGÜEROS BAZO, Maite, Instituto Científico Y Tecnológico, De Navarra, S.a., Avda. Pío XII, 53, E-31008 Pamplona - Navarra, ES;
 SALMAN, Hesham H.A., Instituto Científico Y Tecnológico, De Navarra, S.a., Avda. Pío XII, 53, E-31008 Pamplona - Navarra, ES;
 IRACHE GARRETA, Juan Manuel, Instituto Científico Y Tecnológico, De Navarra, S.a., Avda. Pío XII, 53, E-31008 Pamplona - Navarra, ES;
 CAMPANERO MARTÍNEZ, Miguel Angel, Instituto Científico Y Tecnológico, De Navarra, S.a., Avda. Pío XII, 53, E-31008 Pamplona - Navarra, ES
 (74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

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(54) USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2-NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION
(71) Nicox S.A., Taissounires HB4, 1681 route des Dolines, BP 313, 06560 Sophia Antipolis - Valbonne, FR
(72) PRASAD, Pottumarthi V., 3076 Centennial Lane, Highland Park, Illinois 60035, US;
BOLLA, Manlio, Res les Micocouliers F2, 99, Avenue Sidi Brahim, F-06130 Grasse, FR;
ARMOGIDA, Marianna, 179 traverse des Bourrelles, F-06560 Valbonne, FR
(74) Barchielli, Giovanna, Nicox Research Institute S.r.l., Patent Department, Via Ariosto, 21, 20091 Bresso (Milano), IT

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(54) AGENT, PHARMACEUTICAL COMPOSITION, AND METHOD FOR TREATING THE ETHYL ALCOHOL AND/OR NARCOTIC DEPENDENCE
(71) Roschin, Viktor Ivanovich, Pr-t Nepokorennnykh 10-1-53, St.Petersburg 197220, RU;
SULTANOV, Vagif Sultanovich, ul. Latyshskikh Strelkov, 5-2-218, St.Petersburg, 195213, RU
(72) Roschin, Viktor Ivanovich, Pr-t Nepokorennnykh 10-1-53, St.Petersburg 197220, RU;
SULTANOV, Vagif Sultanovich, ul. Latyshskikh Strelkov, 5-2-218, St.Petersburg, 195213, RU
(74) Rees, Simon John Lewis, Haseltine Lake LLP, Redcliff Quay, 120 Redcliff Street, Bristol BS1 6HU, GB

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(54) NOVEL APIARY COMPOSITION
(71) Chemor Kutató, Fejlesztő És Kereskedő Kft., Széchenyi u. 18-20, 7100 Szekszárd, HU
(72) ORBÁN, Gyula, Széchenyi u. 18-20, H-7100 Szekszárd, HU
(74) Szentpéteri, Adam, S.B.G. & K. Patent and Law Offices, Andrássy ut 113., 1062 Budapest, HU

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(54) NERAMEXANE FOR THE TREATMENT OF NYSTAGMUS
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt am Main, DE
(72) HANSCHMANN, Angelika, Neuer Weg 61, 60388 Frankfurt am Main, DE;
STÖFFLER, Albrecht, Sophienstrasse 58, 60487 Frankfurt am Main, DE;
ALTHAUS, Michael, Dresdener Str. 82, 61137 Schöneck, DE
(74) Goddard, Christopher Robert, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(54) TREATMENT OF CACHEXIA

(71) Myotec Therapeutics Limited, 6 Albert Street,
Cambridge, Cambridgeshire CB4 3BE, GB
(72) CAVALLA, David, 5 Tenison Avenue, Cambridge
CB 1 2DX, GB
(74) Pilkington, Stephanie Joan, et al, Potter Clarkson
LLP, Park View House, 58 The Ropewalk, Nottingham,
NG1 5DD, GB

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(54) CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS

(71) Amgen Inc., One Amgen Center Drive, Thousand
Oaks, CA 91320-1799, US;
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06405, US;
Hebert, Steven Charles, 24 Timber Lane, Woodbridge
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(72) GEIBEL, John P., 80 Limewood Avenue, Branford,
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HEBERT, Steven C., 24 Timber Lane, Woodbridge,
Connecticut 06525, US;
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(74) Grünecker, Kinkeldey, Stockmair &
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(51) ⁽⁸⁾**EP 2142183 *****A 61K 31/137****A 61P 11/00****A 61K 31/381**

(30) US 09.04.2007. 922466 P

(86) PCT/US2008004508 08.04.2008.

(96) EP 08742623.5 08.04.2008. En

(87) WO2008124128 16.10.2008. 200842

(97) EP 2142183 13.01.2010. 201002 En

(54) METHODS AND COMPOSITIONS COMPRISING DESVENLAFAXINE OR DULOXETINE FOR TREATING SLEEP-RELATED BREATHING DISORDERS

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01566, US;

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(51) ⁽⁸⁾**EP 2155181 *****A 61K 31/137****A 61K 31/343****A 61K 31/381****A 61K 31/403****A 61K 31/405****A 61K 31/445**

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(96) EP 07776982.6 11.05.2007. En

(87) WO2008140448 20.11.2008. 20084

(97) EP 2155181 24.02.2010. 201008 En

(54) 5-HTP COMBINATION THERAPY

(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby-
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(72) MORILLO, Connie, Sanchez, 17 Deborah Lane,
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NJ 07641, US

(51) ⁽⁸⁾**EP 2142185 *****A 61K 31/15****A 61K 31/198****A 61K 31/275****A 61K 31/407****A 61P 9/02**

(30) US 12.03.2007. 894354 P

(86) PCT/US2008056675 12.03.2008.

(96) EP 08732012.3 12.03.2008. En

(87) WO2008112773 18.09.2008. 200838

(97) EP 2142185 13.01.2010. 201002 En

(54) DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF NEURALLY MEDIATED HYPOTENSION

(71) Chelsea Therapeutics, Inc., 3530 Toringdon Way,
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(74) Noel, Chantal Odile, et al, Cabinet Ors, 36, rue
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(51) ⁽⁸⁾ EP 2144604 *

A 61K 31/16
A 61K 31/351
A 61K 31/381
A 61K 31/403
A 61K 31/405
A 61K 31/4402
A 61K 31/4439
A 61P 1/16

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(96) EP 08726169.9 27.02.2008. En

(87) WO2008106166 04.09.2008. 200836

(97) EP 2144604 20.01.2010. 201003 En

(54) METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS

(71) Conatus Pharmaceuticals, Inc., 4365 Executive Drive, Suite 200, San Diego, CA 92121, US

(72) SPADA, Alfred, P., 2891 Camino Serbal, Carisbad, CA 92009, US

(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

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(74) Blakey, Alison Jane, et al, Prosidion Limited, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB

(51) ⁽⁸⁾ EP 2120911 *

A 61K 31/165
A 61K 31/17
C 07C 237/24
C 07C 275/42
A 61P 3/04
A 61K 31/41
A 61K 31/435
C 07D 207/08
C 07D 207/16
C 07D 207/34
C 07D 209/42
C 07D 213/72
C 07D 213/81
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C 07D 215/04

(30) GB 15.02.2007. 0702960

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(86) PCT/GB2008050103 15.02.2008.

(96) EP 08709623.6 15.02.2008. En

(87) WO2008099221 21.08.2008. 200834

(97) EP 2120911 25.11.2009. 200948 En

(54) AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES

(71) Prosidion Limited, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB

(72) BARBA, Oscar, Prosidion Limited, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB;

(51) ⁽⁸⁾ EP 2146703 *

A 61K 31/165

A 61K 31/445

A 61P 37/00

(30) US 19.04.2007. 912792 P

(86) PCT/DK2008000134 16.04.2008.

(96) EP 08758201.1 16.04.2008. En

(87) WO2008128538 30.10.2008. 200844

(97) EP 2146703 27.01.2010. 201004 En

(54) SRC FAMILY KINASE INHIBITORS

(71) LEO PHARMA A/S, Industriparken 55, 2750 Ballerup, DK

(72) JENSEN, Lene, Bakkesvinget 18, DK-2760 Maløv, DK;

FENSHOLDT, Jef, Østergade 14, DK-3660 Stenløse, DK

(74) Thalsøe-Madsen, Kine Birgit, Leo Pharmaceutical Products, Industriparken 55, 2750 Ballerup, DK

(51) ⁽⁸⁾ EP 2146704 *

A 61K 31/167

A 61K 31/57

A 61P 11/06

(30) EP 19.04.2007. 07007930

(86) PCT/EP2008003012 16.04.2008.

(96) EP 08748930.8 16.04.2008. En

(87) WO2008128685 30.10.2008. 200844

(97) EP 2146704 27.01.2010. 201004 En

(54) USE OF A COMPOSITION COMPRISING FORMOTEROL AND BECLOMETASONE DIPROPIONATE FOR THE PREVENTION AND/OR TREATMENT OF AN EXACERBATION OF ASTHMA

(71) CHIESI FARMACEUTICI S.p.A., Via Palermo, 26/A, 43100 Parma, IT
 (72) CHIESI, Paolo, Chiesi Farmaceutici S.p.A., Via Palermo, 26/A, I-43100 Parma, IT;
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 POLI, Gianluigi, c/o Chiesi Farmaceutici S.p.A., Via Palermo, 26/A, I-43100 Parma, IT
 (74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio 63, 20129 Milano, IT

(51) ⁽⁸⁾ EP 2099446 *

A 61K 31/192

A 61P 29/00

(30) US 17.11.2006. 866401 P

(86) PCT/US2007079739 27.09.2007.

(96) EP 07843369.5 27.09.2007. En

(87) WO2008063746 29.05.2008. 200822

(97) EP 2099446 16.09.2009. 200938 En

(54) METHOD OF TREATMENT FOR INFLAMMATORY BOWEL DISEASE

(71) Shire Development Inc., 725 Chester Brook Blvd., Wayne, PA 19087, US

(72) KARISTADT MEYEROFF, Robyn Gail, 402 Doral Drive, Cherry Hill, NJ 08003, US;

DIEBOLD, Ronald Joseph, 224 W Fairwood Drive, Chalfont, PA 18109, US;

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(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

(51) ⁽⁸⁾ EP 2134335 *

A 61K 31/195

A 61K 31/198

A 61K 31/277

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A 61P 25/16

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(30) US 09.03.2007. 894030 P

(86) PCT/US2008056255 07.03.2008.

(96) EP 08731699.8 07.03.2008. En

(87) WO2008112562 18.09.2008. 200838

(97) EP 2134335 23.12.2009. 200952 En

(54) DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA

(71) Chelsea Therapeutics, Inc., 3530 Toringdon Way, Suite 200, Charlotte, NC 28277, US

(72) ROBERTS, Michael, J., 7805 Pemswood Street, Charlotte, NC 28277, US;

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(74) Noel, Chantal Odile, et al, Cabinet Ors, 36, rue Saint Pétersbourg, 75008 Paris, FR

(51) ⁽⁸⁾ EP 2078523

A 61K 31/198

A 23L 1/305

A 23L 1/307

A 61P 1/00

A 61P 3/04

A 61P 43/00

A 61K 36/48

A 23L 1/221

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(86) PCT/JP2007069991 12.10.2007.

(96) EP 07829727.2 12.10.2007. Ja

(87) WO2008044770 17.04.2008. 200816

(97) EP 2078523 15.07.2009. 200929 En

(54) AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE

(71) Ajinomoto Co., Inc., 15-1, Kyobashi 1-chome, Chuo-ku, Tokyo, 104-8315, JP

(72) KONISHI, Atsushi, c/o AJINOMOTO CO., INC., 1-1, Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;

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(74) Nicholls, Kathryn Margaret, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) ⁽⁸⁾ EP 2108367

A 61K 31/198

A 23L 1/305

A 61P 21/00

A 61P 43/00

(30) JP 12.12.2006. 2006335057

JP 12.12.2006. 2006335059

(86) PCT/JP2007073954 12.12.2007.

(96) EP 07850505.4 12.12.2007. Ja

(87) WO2008072663 19.06.2008. 200825

(97) EP 2108367 14.10.2009. 200942 En

**(54) COMPOSITION FOR
AMELIORATION/PREVENTION OF ADVERSE
SIDE EFFECT IN STEROID THERAPY**

(71) Ajinomoto Co., Inc., 15-1, Kyobashi 1-chome,
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(72) NISHITANI, Shinobu, AJINOMOTO CO. INC., 1-
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(74) Nicholls, Kathryn Margaret, et al, Mewburn Ellis
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(51) ⁽⁸⁾ EP 2160186 *
A 61K 31/198

(30) US 07.12.2006. 873432 P
(86) PCT/US2007025144 07.12.2007.
(96) EP 07853293.4 07.12.2007. En
(87) WO2008073332 19.06.2008. 200825
(97) EP 2160186 10.03.2010. 201010 En

**(54) CREATINE COMPOSITIONS FOR SKIN
TREATMENT**

(71) Avicena Group, Inc., 228 Hamilton Avenue, 3rd
Floor, Palo Alto, CA 94301, US
(72) NIVAGGIOLI, Belinda Tsao, 99 Lupin Lane,
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(74) Nash, David Allan, Haseltine Lake LLP, Redcliff
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(51) ⁽⁸⁾ EP 2082739

A 61K 31/20
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A 23K 1/18

(96) EP 08100911.0 25.01.2008. En
(97) EP 2082739 29.07.2009. 200931 En
**(54) Lactylates for the prevention and treatment of
infections caused by gram-positive bacteria in
animals**
(71) PURAC Biochem BV, Arkelsedijk 46, 4206 AC
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(72) Cazemier, Anne, Schaikseweg 4E, 4143 HE
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(74) Hesselink, Dinah Elisabeth, et al, De Vries &
Metman, Overschiestraat 180, 1062 XK Amsterdam, NL

(51) ⁽⁸⁾ EP 2067474

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A 61P 9/00
A 61P 9/10

(30) EP 05.12.2007. 07122359
EP 29.01.2008. 08150765
(96) EP 08170585.7 03.12.2008. En
(97) EP 2067474 10.06.2009. 200924 En

**(54) Medical use of 3-(2,2,2-trimethylhydrazinium)
propionate hydrogen fumarate**

(71) Grindeks, a joint stock company, 53, Krustpils
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(51) ⁽⁸⁾ EP 2070529

A 61K 31/205
A 61P 9/00
A 61P 9/10

(30) EP 12.12.2007. 07122978
(96) EP 08170584.0 03.12.2008. En
(97) EP 2070529 17.06.2009. 200925 En

**(54) Medical use of 3-(2,2,2-trimethylhydrazinium)
propionate orotate**

(71) Grindeks, a joint stock company, 53, Krustpils
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(72) Kalvins, Ivars, Aizkraukles street 21, LV-1006,
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(51) ⁽⁸⁾ EP 2124925 *

A 61K 31/205
A 61K 31/22
A 61K 31/405
A 61P 3/10

(30) EP 27.02.2007. 07103137
(86) PCT/EP2007062545 20.11.2007.
(96) EP 07847224.8 20.11.2007. En
(87) WO2008104239 04.09.2008. 200836
(97) EP 2124925 02.12.2009. 200949 En

**(54) COMPOSITION USEFUL FOR THE
TREATMENT OF TYPE 2 DIABETES**

(71) SIGMA-TAU, Industrie Farmaceutiche Riunite
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(72) GAETANI, Franco, Via degli Oleandri, 45, I-00040
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(74) Spadaro, Marco, et al, Studio Associato Leone & Spadaro, Viale Europa, 15, I-00144 Roma, IT

(51) ⁽⁸⁾ EP 2136798 *

A 61K 31/205

A 61K 31/24

A 61K 31/366

A 61K 31/405

A 61K 31/22

A 61P 3/00

A 61K 45/06

(30) EP 21.03.2007. 07104624

(86) PCT/EP2008053437 21.03.2008.

(96) EP 08718141.8 21.03.2008. En

(87) WO2008113862 25.09.2008. 200839

(97) EP 2136798 30.12.2009. 200953 En

(54) COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC PATIENTS WITH INSULIN RESISTANCE

(71) SIGMA-TAU, Industrie Farmaceutiche Riunite

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(72) CAVAZZA, Claudio, Piazza Campitelli, 2, I-00186 Rome, IT;

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(74) Spadaro, Marco, et al, Studio Associato LEONE & SPADARO, Viale Europa, 15, 00144 Roma, IT

(51) ⁽⁸⁾ EP 2162127 *

A 61K 31/205

A 61K 31/365

A 61K 31/4439

A 61P 19/10

A 61P 43/00

(30) EP 24.05.2007. 07108801

(86) PCT/EP2008055171 28.04.2008.

(96) EP 08749795.4 28.04.2008. En

(87) WO2008141897 27.11.2008. 200848

(97) EP 2162127 17.03.2010. 201011 En

(54) COMPOSITION USEFUL FOR THE PREVENTION OF ADVERSE EFFECT DUE TO THE USE OF PPAR-GAMMA AGONISTS

(71) SIGMA-TAU Industrie Farmaceutiche, Riunite

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(72) CALVANI, Menotti, Via Stefano Longanesi, 14, I-00146 Rome, IT;

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(51) ⁽⁸⁾ EP 2120918 *

A 61K 31/216

A 61K 31/728

A 61P 13/00

A 61P 13/10

(30) DE 19.01.2007. 102007003765

(86) PCT/EP2007009487 31.10.2007.

(96) EP 07846524.2 31.10.2007. De

(87) WO2008086834 24.07.2008. 200830

(97) EP 2120918 25.11.2009. 200948 De

(54) PHARMACEUTICAL COMPOSITION FOR TREATING INCONTINENCE

(71) Farco-Pharma GmbH, Gereonsmühlengasse 1-11, 50670 Köln, DE

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(74) Gesthuysen, von Rohr & Eggert, Patentanwälte, Postfach 10 13 54, 45013 Essen, DE

(51) ⁽⁸⁾ EP 2152261 *

A 61K 31/216

A 61P 31/20

(30) AU 30.04.2007. 2007902266 P

(86) PCT/AU2008000596 30.04.2008.

(96) EP 08733422.3 30.04.2008. En

(87) WO2008131491 06.11.2008. 200845

(97) EP 2152261 17.02.2010. 201007 En

(54) TREATMENT OF VIRALLY INDUCED LESIONS

(71) Peplin Research Pty Ltd., Level 2, Brisbane Portal, 1 Breakfast Creek Road, Newstead, QLD 4006, AU

(72) OGBOURNE, Steven, Martin, 24 Retreat Court, Bunya, Queensland 4055, AU;

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AYLWARD, James, Harrison, 14 Marston Avenue, Indooroopilly, QLD 4068, AU

(74) Jones, Elizabeth Louise, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) ⁽⁸⁾ EP 2120919 *

A 61K 31/22

A 61K 31/366

A 61K 31/40

A 61K 31/405

A 61K 31/505

A 61K 31/517

A 61K 45/06

A 61P 9/00

A 61P 29/00

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A 61K 31/47

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(86) PCT/GB2007004408 16.11.2007.

(96) EP 07824625.3 16.11.2007. En
(87) WO2008074975 26.06.2008. 200826
(97) EP 2120919 25.11.2009. 200948 En
(54) NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
(71) Cardoz AB, P O Box 2077, 103 12 Stockholm, SE
(72) RAUD, Johan, Cardoz AB, P.O Box 2077, 103 12 Stockholm, SE
(74) McNeeney, Stephen Phillip, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) ⁽⁸⁾ EP 2139467 *
A 61K 31/225
A 61P 25/00
(30) US 08.02.2007. 888925 P
(86) PCT/IB2008000779 07.02.2008.
(96) EP 08737369.2 07.02.2008. En
(87) WO2008096271 14.08.2008. 200833
(97) EP 2139467 06.01.2010. 201001 En
(54) NEUROPROTECTION IN DEMYELINATING DISEASES
(71) Biogen Idec MA, Inc., 14 Cambridge Center, Cambridge, Massachusetts 02142, US
(72) Biogen Idec MA, Inc., 14 Cambridge Center, Cambridge, Massachusetts 02142, US
(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) ⁽⁸⁾ EP 2146706 *
A 61K 31/282
A 61K 31/337
A 61K 31/4188
A 61K 31/475
A 61K 31/70
A 61K 45/06
A 61P 29/00
(30) IT 16.04.2007. MI20070770
(86) PCT/EP2008054553 15.04.2008.
(96) EP 08749565.1 15.04.2008. En
(87) WO2008125674 23.10.2008. 200843
(97) EP 2146706 27.01.2010. 201004 En
(54) USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
(71) Neurotune AG, Wagistrasse 27a, 8952 Schlieren, CH
(72) FARINA, Carlo, Via Mario Donati 8, I-20146 Milano, IT;
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(74) Rüedi, Regula Béatrice, et al, C/o E. Blum & Co. AG, Vorderberg 11, 8044 Zürich, CH

(51) ⁽⁸⁾ EP 2142188 *
A 61K 31/33
(30) US 21.03.2007. 723745
(86) PCT/US2008057713 20.03.2008.
(96) EP 08732604.7 20.03.2008. En
(87) WO2008116100 25.09.2008. 200839
(97) EP 2142188 13.01.2010. 201002 En
(54) METHODS OF SUPPRESSING LTP INHIBITION
(71) Elan Pharmaceuticals Inc., 800 Gateway Boulevard, South San Francisco, CA 94080, US;
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(74) Bullett, Rachel Margaret, et al, Carpmals & Ransford, 43-45 Bloomsbury Square, London WC1A 2RA, GB

(51) ⁽⁸⁾ EP 2155189 *
A 61K 31/337
C 07D 305/14
(30) FR 08.06.2007. 0704095
(86) PCT/FR2008000766 06.06.2008.
(96) EP 08805654.4 06.06.2008. Fr
(87) WO2009004188 08.01.2009. 20090
(97) EP 2155189 24.02.2010. 201008 Fr
(54) DIRECT DISSOLUTION OF DOCETAXEL IN A SOLVENT IN POLYSORBATE 80
(71) Aventis Pharma S.A., 20, avenue Raymond Aron, 92160 Antony, FR
(72) AUTHELIN, Jean-René, c/o Sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 PARIS, FR;
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(74) Le Pennec, Magali, et al, Sanofi-Aventis, Direction Brevets, 174 Avenue de France, 75013 Paris, FR

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(54) ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF OCULAR HYPERTENSION
 (71) LACER, S.A., Sardenya, 350, 08025 Barcelona, ES
 (72) REPOLLÉS MOLINER, José, Sardenya, 350, 08025 Barcelona, ES;
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 (71) LACER, S.A., Sardenya, 350, 08025 Barcelona, ES
 (72) REPOLLÉS MOLINER, José, Sardenya, 350, E-08025 Barcelona, ES;
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 (74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

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(54) COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
 (71) NY Financial (International) Corporation, Palm Grove House, P.O. Box 3186, Wickhams Cay 1, Road Town, Tortola, VG
 (72) FONG, Harry, 751 Highview Avenue, Glen Ellyn, Illinois 60137, US
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(54) USE OF BENZO-FUSED HETEROCYCLE SULFAMIDE DERIVATIVES FOR THE TREATMENT OF MIGRAINE
 (71) Janssen Pharmaceutica N.V., Turnhoutseweg 30, 2340 Beerse, BE
 (72) SMITH-SWINTOSKY, Virginia L., 3163 Line Lexington Road, Hatfield, PA 19440, US
 (74) Warner, James Alexander, et al, Carpmaels & Ransford, 43-45 Bloomsbury Square, London WC1A 2RA, GB

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(54) HYDROQUINONE ANSAMYCIN FORMULATIONS
 (71) Infinity Discovery, Inc., 780 Memorial Drive, Cambridge, MA 02139, US
 (72) WRIGHT, James, L., 24 Bloomfield Street, Lexington, MA 02421, US;
 PORTER, James, R., 39 Wilson Pond Road, Rowley, MA 01969, US

(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(54) UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR

(71) Millennium Pharmaceuticals, Inc., 40 Landsdowne Street, Cambridge, MA 02139, US

(72) SINHA, Uma, 808 Junipero Serra Boulevard, San Francisco, California 94127, US;

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(54) N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME

(71) CELGENE CORPORATION, 86 Morris Avenue, Summit, NJ 07901, US

(72) MULLER, George, W., 250 Windmill Court, Bridgewater, NJ 08807, US;

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(74) Ritter, Thomas Kurt, Jones Day, Prinzregentenstraße 11, 80538 München, DE

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(54) COMPOSITION FOR SUPPRESSING APPETITE, IMPROVING TONE AND MOOD, WITH A NATURAL ANTIDEPRESSANT ACTIVITY AND WITH AN ANTI-ASTHENIC EFFECT

(71) Medestea Research & Production S.p.A., Via Ribes 5, 10010 Colletterto Giacosa (Torino), IT

(72) MERIZZI, Giulia, Federica, Via V. Vela 7, I-10128 Torino, IT

(74) Rambelli, Paolo, et al, Jacobacci & Partners S.p.A., Corso Emilia 8, 10152 Torino, IT

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(71) Astex Therapeutics Limited, 436 Cambridge Science Park, Milton Park, Cambridge, Cambridgeshire CB4 0QA, GB;

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(74) Brearley, Helen Rebecca, Elkington and Fife LLP, Prospect House, 8 Pembroke Road, Sevenoaks, Kent TN13 1XR, GB

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(74) Bowman, Paul Alan, et al, Mathys & Squire LLP, 120 Holborn, GB-London EC1N 2SQ, GB

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(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US

(72) ABUTARIF, Malaz, 57 Jared Drive, North Brunswick, New Jersey 08902, US;

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(74) Adams, Harvey Vaughan John, et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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(54) METHODS FOR DOSING AN ORALLY ACTIVE 1,2,4-OXADIAZOLE FOR NONSENSE MUTATION SUPPRESSION THERAPY

(71) PTC Therapeutics, Inc., 100 Corporate Court,
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(74) Ritter, Thomas Kurt, Jones Day,
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**(54) COMBINATIONS OF BETA- 2 -
ADRENOCEPTOR AGONISTIC
BENZOTHAZOLONE**

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**(54) GONADOTROPIN-RELEASING HORMONE
RECEPTOR ANTAGONISTS AND METHODS
RELATING THERETO**

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C 07C 255/57

C 07D 213/56

C 07D 213/61

C 07D 213/70

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(54) THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY

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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(54) BENZIMIDAZOLE DERIVATIVES AND METHODS OF USE THEREOF

(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US

(72) ASLANTAN, Robert, G., 144 Philip Drive, Rockaway, NJ 07866, US;

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(74) Srinivasan, Ravi Chandran, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) COMPOSITIONS USEFUL FOR TREATING GASTROESOPHAGEAL REFLUX DISEASE

(71) Dynogen Pharmaceuticals, Inc., 52 Second Avenue, Waltham, MA 02451, US

(72) NURBHAI, Suhail, 65 Mary Catherine Lane, Sudbury, MD 01776, US;

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(74) Jacob, Reuben Ellis, et al, R.G.C. Jenkins & Co, 26 Caxton Street, London, SW1H 0RJ, GB

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(54) BIOMARKER IDENTIFYING THE REACTIVATION OF STAT3 AFTER SRC INHIBITION

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(54) COMBINATION ANTICOAGULANT THERAPY WITH A COMPOUND THAT ACTS AS A FACTOR XA INHIBITOR
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(54) RAF INHIBITORS FOR THE TREATMENT OF THYROID CANCER
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) STUART, Darrin, Douglas, 230 Steven Circle, Pleasant Hill, California 94523, US
(74) Roth, Peter Richard, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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(54) USE OF 4-CYCLOPROPYLMETHOXY-N-(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE TREATMENT OF CRANIAL TRAUMAS
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**(54) USE OF 4-CYCLOPROPYLMETHOXY-
<I>N</I>-(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE TREATMENT OF MOTOR DISORDERS RELATED TO PARKINSON'S DISEASE**
(71) Sanofi-Aventis, 174 Avenue de France, 75013 Paris, FR
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(74) Gaslonde, Aude, et al, Sanofi-Aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR

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(86) PCT/FR2008000533 16.04.2008.
(96) EP 08787962.3 16.04.2008. Fr
(87) WO2008145840 04.12.2008. 200849
(97) EP 2150253 10.02.2010. 201006 Fr
**(54) USE OF 4-CYCLOPROPYLMETHOXY-
<I>N</I>-(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE TREATMENT OF SPINAL CORD TRAUMAS**
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 (74) Gaslonde, Aude, et al, Sanofi-Aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR

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(71) CELGENE CORPORATION, 86 Morris Avenue, Summit, NJ 07901, US

(72) Zeldis, Jerome B., 151 Library Place, Princeton, NJ 08540, US

(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

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(54) AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS

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(74) Modiano, Micaela Nadia, et al, Modiano Josif Pisanty & Staub Ltd, Thierschstrasse 11, 80538 München, DE

(51) ⁽⁸⁾ EP 2129377 *

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A 61P 25/00

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(54) LIQUID FORMULATIONS OF SALTS OF 4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE

(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby-Copenhagen, DK

(72) LASSKOGEN, Gudrun, Asminderødvej 19, DK-2650 Hvidovre, DK;

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(74) Conrad, Lars Sparre, et al, H. Lundbeck A/S, Corporate Patents and Trademarks, Ottiliavej 9, 2500 Valby-Copenhagen, DK

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(54) USE OF A COMPOUND ANTAGONIST TO THE NK-2-RECEPTORS OF A NEUROKININE FOR THE PREPARATION OF DRUGS USEFUL FOR PREVENTING AND TREATING SEXUAL DYSFUNCTION

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(74) Werner, Alain Henri, et al, Sanofi-Aventis,
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(54) 4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE WITH COMBINED SEROTONIN AND NOREPINEPHRINE REUPTAKE INHIBITION FOR THE TREATMENT OF ADHD, MELANCHOLIA, TREATMENT RESISTENT DEPRESSION OR RESIDUAL SYMPTOMS IN DEPRESSION

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(54) PIPERIDINE/PIPERAZINE DERIVATIVES

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(54) COMPOSITIONS AND KITS FOR TREATING INFLUENZA

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(74) Warner, James Alexander, Carpmals & Ransford,
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(54) CINNAMIDE COMPOUNDS FOR DEMENTIA
(71) Eisai R&D Management Co., Ltd., 6-10,
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(72) MIYAGAWA, Takehiko, c/o EISAI CO. LTD.,
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A 61K 31/4545
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(54) PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE FOR USE IN THE TREATMENT OF DIABETES OR PAIN
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(71) Teva Pharmaceutical Industries Ltd, 5 Basel Street,
PO Box 3190, 49131 Petah Tiqva, IL
(72) Hrakovsky, Julia, Mivza Uvda Str. 6/4, Rosh Ha-
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(97) EP 2152266 17.02.2010. 201007 En
(54) COMPOSITIONS AND METHODS FOR TREATING DISORDERS ASSOCIATED WITH SALT OR FLUID RETENTION
(71) Ironwood Pharmaceuticals, Inc., 320 Bent Street,
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(74) Duckett, Anthony Joseph, et al, Mathys & Squire
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(96) EP 08751402.2 28.05.2008. En
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(54) NOVEL PALONOSETRON SALTS AND PROCESSES FOR PREPARATION AND PURIFICATION THEREOF
(71) Chemagis Ltd., 29 Lehi Street, 51200 Bnei Brak, IL

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A 61P 25/24

A 61P 25/26

A 61P 25/28

A 61P 25/22

(30) DK 20.03.2007. 200700427

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(86) PCT/DK2008050063 14.03.2008.

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(87) WO2008113359 25.09.2008. 200839

(97) EP 2142193 13.01.2010. 201002 En

(54) 1-[2-(2,4-DIMETHYLPHENYLSULFANYL)PHENYL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT3 AND 5-HT1A ACTIVITY FOR THE TREATMENT OF PAIN OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION

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(54) METHOD OF TREATING DIABETES

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(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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A 61P 15/00

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(54) USE OF TESTOSTERONE AND A 5-HT1A AGONIST IN THE TREATMENT OF SEXUAL DYSFUNCTION

(71) Emotional Brain B.V., Louis Armstrongweg 78, 1311 RL Almere, NL

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(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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A 61K 31/4965

C 07D 295/20

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(97) EP 2152270 17.02.2010. 201007 En

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(87) WO2008148840 11.12.2008. 200850

(97) EP 2152271 17.02.2010. 201007 En

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(87) WO2008087248 24.07.2008. 200830

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(54) LEVOSIMENDAN FOR USE IN TREATING CHRONIC VALVULAR DISEASE

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(54) USE OF 3-ALPHA-ANDROSTANEDIOL, OPTIONALLY IN COMBINATION WITH A 5-HT1A AGONIST, IN THE TREATMENT OF SEXUAL DYSFUNCTION
(71) Emotional Brain B.V., Louis Armstrongweg 78, 1311 RL Almere, NL
(72) TUITEN, Jan Johan Adriaan, Fellinilaan 39, 1325 SB Almere, NL;
BLOEMERS, Johannes Martinus Maria, Ecrustraart 36, 1339 CJ Almere, NL;
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(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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C 07D 475/00
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(54) PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
(71) CV Therapeutics Inc., 3172 Porter Drive, Palo Alto, CA 94304, US
(72) ZILBERSHTEIN, Timur, 634063, Lazo street, 25-269, Tomsk, 420138, RU;
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(97) EP 2148677 03.02.2010. 201005 En
(54) KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYELOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
(71) Deciphera Pharmaceuticals, LLC., 4950 Research Park Way, Lawrence KS 66047, US
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(54) AZAINDAZOLE COMPOUNDS AND METHODS OF USE
(71) ChemoCentryx, Inc., 850 Maude Avenue, Mountain View, California 94043, US
(72) ZHANG, Penglie, 1036 Jamaica Street, Foster City, CA 94404, US;
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 (74) Campbell, Patrick John Henry, et al, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY

(71) Rui Jin Hospital Affiliated To Shanghai Jiao Tong University School of Medicine, 197 Rui Jin Er Road, Shanghai 200025, CN

(72) CHEN, Zhu, 197 Rui Jin Er Road, Shanghai 200025, CN;

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(74) Schweiger, Martin, et al, Schweiger & Partner, Anwaltskanzlei, Karlstrasse 35, 80333 München, DE

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A 61P 3/06

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(54) ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS

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(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(54) TETRAHYDROPYRIDO[4,3-D]PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF

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(72) BOYLE, Craig, D., 13 Mill Lane, Branchburg, New Jersey 08876, US;

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(74) Broekkamp, Chris L. E., et al, P.O. Box 20, 5340 BH Oss, NL

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(54) DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES

(71) Boehringer Ingelheim International GmbH, Binger StraÙe 173, 55216 Ingelheim am Rhein, DE;
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(72) KONETZKI, Ingo, Muellerewg 9, 88447 Warthausen, DE;
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(74) Hammann, Heinz, et al, Boehringer Ingelheim Pharma GmbH & Co. KG, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

(51) ⁽⁸⁾ EP 2131845 *

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C 07D 295/00

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(54) ACID ADDITION SALTS, HYDRATES AND POLYMORPHS OF 5-(2,4-DIHYDROXY-5-ISOPROPYL-PHENYL)-4-(4-MORPHOLIN-4-YLMETHYL-PHENYL)-ISOXAZOLE-3-CARBOXYLIC ACID ETHYLAMIDE AND FORMULATIONS COMPRISING THESE FORMS

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(72) DRYSDALE, Martin James, Vernalis (R & D) Ltd., Oakdene Court, 613 Reading Road, Winnersh, Berkshire RG41 5UA, GB;

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(74) Gruber, Markus, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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(54) USE OF 10-[(3R)-1-AZABICYCLO[2.2.2]OCT-3-YLMETHYL]-10H-PHENOTHIAZINE FOR THE PREPARATION OF A DRUG HAVING A SELECTIVE INHIBITION OF MUSCARINIC M1, M2 AND M3 RECEPTORS

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(74) Ahner, Francis, et al, Cabinet Régimbeau, 20, rue de Chazelles, 75847 Paris cedex 17, FR

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(54) COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS

(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, New Jersey 07033, US

(72) BOWMAN, Edward, Paul, 1633 Alameda de las Pulgas, Redwood City, California 94061, US;

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(74) Evenson, Jane Harriet, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(54) METHODS AND COMPOSITIONS FOR TREATING DISEASES AND CONDITIONS ASSOCIATED WITH MITOCHONDRIAL FUNCTION

(71) The Regents of the University of Michigan, 3003 South State Street, Ann Arbor, MI 48109-1280, US

(72) GLICK, Gary, D., 1663 Snowberry Ridge Road, Ann Arbor, MI 48103, US

(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) Benzothiazepine derivatives as ryanodine receptor (RyR2) inhibitors and their use in the treatment of cardiac diseases

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C 07J 7/00

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(54) MINERALOCORTICOID RECEPTOR ANTAGONISTS

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(54) LOCALLY ACTIVE "SOFT" ANTIANDROGENS

(71) Yale University, Two Whitney Avenue, New Haven, CT 06511, US

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(51) ⁽⁸⁾ EP 2158914

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(30) ES 25.06.2007. 200701755

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(54) USE OF ESTRIOLE IN LOW DOSES

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A 61P 1/16
(30) EP 07.06.2007. 07109779
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(54) 5BETA, 14BETA-ANDROSTANE DERIVATIVES USEFUL FOR THE TREATMENT OF RESTENOSIS AFTER ANGIOPLASTIC OR ENDOARTHERECTOMY AND DISEASES DUE TO ORGAN FIBROSIS
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(97) EP 2111226 28.10.2009. 200944 En
(54) CYCLITOLS AND THEIR DERIVATIVES AND THEIR THERAPEUTIC APPLICATIONS
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(51) ⁽⁸⁾ **EP 2056839 ***
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(30) NZ 11.09.2006. 54983106
US 18.01.2007. 654698
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(87) WO2008033040 20.03.2008. 200812
(97) EP 2056839 13.05.2009. 200920 En
(54) COMBINATION APPROACHES TO CANCER TREATMENT
(71) AUCKLAND UNISERVICES LIMITED, Level 10, 70 Symonds Street, Auckland, NZ
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(51) ⁽⁸⁾ **EP 2101787 ***
A 61K 31/665
A 61P 11/00
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(30) US 11.12.2006. 874081 P
(86) PCT/DK2007050184 11.12.2007.
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(54) METHODS FOR TREATING CYSTIC FIBROSIS OR PNEUMONIA WITH BACTERIAL INFECTION VIA PULMONARY ADMINISTRATION OF FOSFOMYCIN
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(72) FIALA, Kaare, Egernevej 69, 2000 Frederiksberg, DK
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(86) PCT/US2008005059 18.04.2008.
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(87) WO2008130650 30.10.2008. 200844
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**(54) THERMAL RESPONSIVE POLYMER
SILOXANES, COMPOSITIONS, AND METHODS
AND APPLICATIONS RELATED THERETO**

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(30) US 22.03.2007. 896286 P

(86) PCT/US2008057888 21.03.2008.

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**(54) PHARMACEUTICAL FORMULATIONS
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08903, US(74) Reitstötter - Kinzebach, Patentanwälte,
Sternwartstrasse 4, 81679 München, DE**(51) ⁽⁸⁾****EP 2163249****A 61K 31/7004****A 61K 9/08****A 61K 31/19****A 61K 31/191****A 61K 31/198****A 61K 31/51****A 61K 47/02****A 61K 47/12****A 61K 47/20****A 61K 47/22****A 61K 47/26****A 61P 3/02**

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**(54) INFUSION SOLUTION FOR PERIPHERAL
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**(54) AMINOALKYL GLUCOSAMINE
PHOSPHATE COMPOUNDS FOR TREATING
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(74) Brants, Johan P.E., et al, De Clercq Brants & Partners, Edgard Gevaertdreef 10a, 9830 Sint-Martens-Latem, BE

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**(54) DNA POLYMERASE INHIBITORS
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**(54) USE OF LOW DOSES OF
OLIGONUCLEOTIDES ANTISENSE TO TGF-
BETA, VEGF, INTERLEUKIN-10, C-JUN, C-FOS
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**(54) OLIGO-GULURONATE AND
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**(54) AMIDO-AMINE DENDRIMER
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(54) METHODS FOR INDUCING A NATURAL KILLER (NK) CELL-MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY
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(71) Natumin Pharma AB, Kungsängsvägen 27, 56151 Huskvarna, SE
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(71) Nifantiev, Nikolay Eduardovich, Litovsky bulvar 13/12-481, Moscow 117593, RU
(72) YASHUNSKY, Dmitri Vladimirovich, Frunzenskaya nab., 48-131, Moscow, 119270, RU;
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(54) METHOD AND PREPARATION OF HERBAL EXTRACT OF CALOTROPIS GIGANTEA FOR CANCER TREATMENT

(71) Zacharia, Jacob, Jawahar Housing Colony, Cherinchal, Karanthoor P.O., Kannamangalam, Kozhikkode District, Kerala, IN
(72) Zacharia, Jacob, Jawahar Housing Colony, Cherinchal, Karanthoor P.O., Kannamangalam, Kozhikkode District, Kerala, IN
(74) Sandmann, Wolfgang, Reinhard, Skuhra, Weise & Partner GbR, Patent- und Rechtsanwälte, Friedrichstrasse 31, 80801 München, DE

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(54) PLANT EXTRACT AND ITS THERAPEUTIC USE

(71) Insignion Holdings Limited, Canon's Court, 22 Victoria Street, Hamilton HM12, BM;
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(74) Zink-Wild, Markus Peter, et al, Patentanwaltsbüro Zink, Birchlistrasse 11, 8173 Riedt-Neerach (Zürich), CH

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(54) NOVEL PHARMACEUTICAL COMPOSITION FOR USE AS A LAXATIVE

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(54) COMPOSITIONS AND METHODS FOR INCREASING VASCULARIZATION

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(54) Novel formulations of tumour-associated peptides binding to human leukocyte antigen (HLA) class I or II molecules for vaccines

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(54) G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS

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(30) AU 02.05.2007. 2007902312 P
(86) PCT/JP2008058456 25.04.2008.
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(54) NEW CYCLIC PEPTIDE COMPOUNDS

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(54)
UNDERCARBOXYLATED/UNCARBOXYLATED
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RELATED DISEASES
(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US
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(74) Walton, Seán Malcolm, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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 (74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(71) Merial Ltd., 3239 Satellite Blvd., Duluth, GA 30096, US

(72) FISHER, Laurent Bernard, 17, Chemin Vert 69110, Sainte Foy Les Lyon, FR

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(71) Acceleron Pharma, Inc., 149 Sidney Street, Cambridge, MA 02139, US

(72) SHERMAN, Matthew L., 33 Janet Road, Newton, MA 02459, US

(74) Lee, Nicholas John, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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**(54) CALCIUM FLUX AS A
PHARMACOEFFICACY BIOMARKER FOR
INHIBITORS OF HISTONE DEACETYLASE**

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THEREOF**

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(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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**(54) USE OF PEGYLATED IL-10 TO TREAT
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**(54) INJECTABLE READY TO USE SOLUTIONS
COMPRISING HUMAN CHORIONIC
GONADOTROPIN**

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(74) Hiebl, Inge Elisabeth, et al, Kraus & Weisert, Patent- und Rechtsanwälte, Thomas-Wimmer-Ring 15, 80539 München, DE

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(74) MacLean, Martin Robert, et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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(54) MODIFIED NUCLEOTIDE SEQUENCE ENCODING GLUCAGON-LIKE PEPTIDE-1 (GLP-1)

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(54) DUAL VARIABLE DOMAIN IMMUNOGLOBULIN AND USES THEREOF

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(54) INHIBITORS OF RECEPTOR TYROSINE KINASES AND METHODS OF USE THEREOF
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(74) Lock, Graham James, et al, Fry Heath & Spence LLP, The Gables, Massetts Road, Horley, Surrey RH6 7DQ, GB

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(54) METHODS FOR DECREASING IMMUNE RESPONSE AND TREATING IMMUNE CONDITIONS
(71) Lpath, Inc., 6335 Ferris Square, Suite A, San Diego, CA 92121-3249, US
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(54) ATTENUATED VIRUSES USEFUL FOR VACCINES
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(54) Use of an adjuvanted allergy vaccine formulation for parenteral administration
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(54) COMPOSITIONS AND METHODS FOR INCREASING IMMUNOGENICITY OF GLYCOPROTEIN VACCINES

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(54) IMMEDIATE PROTECTION AGAINST PATHOGENS VIA MVA

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(74) Walker, Ross Thomson, et al, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

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(54) TUMOR THERAPY WITH AN ANTI-VEGF ANTIBODY

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(54) USE OF AN ANTI-CD151 ANTIBODY IN THE TREATMENT OF CANCER

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**(54) TREATING CANCER WITH ANTI-IGF1R
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(54) ANTI-IGE ANTIBODIES

(71) Amgen Fremont Inc., 6701 Kaiser Drive, Fremont,
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(54) CRIPTO BINDING MOLECULES

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(74) Adams, Harvey Vaughan John, et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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(54) COMBINATION THERAPY OF LOWER URINARY TRACT DISORDERS WITH 2 LIGANDS AND NSAIDS

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(54) FACTOR IX MOIETY-POLYMER CONJUGATES HAVING A RELEASEABLE LINKAGE

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(54) POLAR HYDROPHILIC PRODRUGS OF AMPHETAMINE AND OTHER STIMULANTS AND PROCESSES FOR MAKING AND USING THE SAME

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**(54) NOVEL STRATEGIES FOR DELIVERY OF
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**(54) USES AND COMPOSITIONS FOR
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**(54) COMPOUNDS AND METHODS FOR 18F
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A 61L 15/28
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C 08J 3/28
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 (71) Abbott Cardiovascular Systems Inc., 3200 Lakeside
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A 61K 8/73
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(54) HYALURONIC ACID GEL FOR INTRADERMAL INJECTION
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 (71) STEM CELLS SPIN SP. Z.O.O., ul. Lenartowicza
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 (74) Gevers, François, et al, Gevers & Vander Haeghen,
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(54) PREFILLED RETRACTABLE SYRINGE, PLUNGER AND NEEDLE ASSEMBLY THEREFOR

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(72) LEWIS, Michael I., 937 Morris Avenue, Bryn Mawr, PA 19010, US

(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(71) Checkpoint Surgical, LLC, 22901 Millcreek Boulevard Suite 110, Cleveland OH 44122, US

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(71) Volkov, Aleksey Yevgenyevich, 1-y Zolotoy vyezd d. 3, Kharkov 61006, UA

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(74) Ripamonti, Enrico, et al, Giambrocono & C. S.p.A., Via Rosolino Pilo, 19/B, 20129 Milano, IT

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(71) Nitric Biotherapeutics, Inc., 2 Canal's End Road, Suite 201A, Bristol, PA 19007, US

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(54) METHOD AND SYSTEM FOR MITIGATING CURRENT CONCENTRATION IN ELECTROKINETIC DRUG DELIVERY

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 (72) WHEELER, Jeffery, Jerome, 6190 Agronomy Road, 6th Floor, Vancouver, British Columbia V6T 1Z3, CA;
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A 61K 31/16
C 07D 243/08
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C 07C 311/08
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 (71) ABBOTT LABORATORIES, Dept. 377, Bldg AP6A-1, 100 Abbott Park Road, Abbott Park, IL 60064-6008, US
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 (71) Affectis Pharmaceuticals AG, Fraunhoferstrasse 13, 82152 Martinsried, DE
 (72) Bös, Michael, Tengstrasse 40, 80796 Munich, DE
 (74) Vossius & Partner, Siebertstraße 4, 81675 München, DE

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(54) EMULSION COMPRISING AT LEAST ONE RETINOID AND BENZOYL PEROXIDE

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(54) PIECE OF CLOTHING HAVING A HOOD AND PROTECTIVE MASK

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(54) NBC FILTER
 (71) Officine Meccaniche Galli S.r.l., Via Salvati 115-119, 00155 Roma, IT
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A 62D 5/00
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(54) ADSORPTION FILTER MATERIAL, PARTICULARLY FOR PRODUCING ABC PROTECTIVE CLOTHING HAVING IMPROVED WEARING PHYSIOLOGY
 (71) Blücher GmbH, Mettmanner Strasse 25, 40699 Erkrath, DE
 (72) BÖHRINGER, Bertram, Bussardweg 33, 42115 Wuppertal, DE;
 VARGA-MOLNAR, Anna, Mathildenstrasse 7, 41239 Mönchengladbach, DE
 (74) Gesthuysen, von Rohr & Eggert, Patentanwälte, Postfach 10 13 54, 45013 Essen, DE

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 (71) S1Sport International Limited, Armenias 39A, 2003 Nicosia, CY
 (72) SCHEFFER, Harald, St. Georgstrasse 60a, 66663 Merzig, DE;
 STEED, Robert, The White House, Maypole Road, Wickham Bishops, Essex CM8 3LX, GB
 (74) Walder, Jeremy Thomas, et al, Sanderson & Co., 34, East Stockwell Street, Colchester, Essex CO1 1ST, GB

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 (71) P.H.M. Philippe Morisse SAS, Route de Pau, Le Gabarn, 64400 Oloron Ste Marie, FR
 (72) Morisse, Philippe, Le Village, 32200 Giscaro, FR
 (74) Maupilier, Didier, Schmit-Chretien, Parc de Basso Cambo, 4, rue Paul Mesplé, 31100 Toulouse, FR

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 (71) Universita'Degli Studi di Roma "La Sapienza", Piazzale Aldo Moro 5, 00185 Roma, IT
 (72) LAVAGNA, Silvio, Dipartimento di Studi di Chimica e, Tecnologia delle Sostanze Biologicamente, Attive Piazzale Aldo Moro 5, I-00185 Roma, IT
 (74) Romano, Giuseppe, et al, Società Italiana Brevetti, Piazza di Pietra 38-39, 00186 Roma, IT

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 (72) PÉLYI, Róbert, Vidra u. 30, H-5000 Szolnok, HU
 (74) Erdély, Péter, Danubia Patent and Law Office LLC, POB 198, 1368 Budapest, HU

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FOR TRIPLE PURPOSE.**
(71) InBev S.A., Grand-Place 1, 1000 Bruxelles, BE
(72) ADAM, Pierre, Rue d'Enfer 78, 1457 Walhain
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DEBYSER, Winock, Noodbeekstraat 88, 1850
Grimbergen, BE;
FORMESYN, BenoSt, Schildknaaplaan 13, 8310
Brugge, BE;
HASELAARS, Patrick, Duivenstraat 15, 3582 Koersel, BE
(74) Gevers, François, et al, Gevers & Vander Haeghen,
Holidaystraat 5, 1831 Diegem, BE

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INTEGRATED PARTICLE- AND/OR AEROSOL-
FILTERING FUNCTION AND ITS USE**
(71) Blücher GmbH, Mettmanner Strasse 25, 40699
Erkrath, DE
(72) BÖHRINGER, Bertram, Bussardweg 33, 42115
Wuppertal, DE;
KÄMPER, Stefan, August-Bagel-Strasse 20, 40878
Ratingen, DE
(74) Strehlke, Ingo Kurt, et al, Gesthuysen, von Rohr &
Eggert, Postfach 10 13 54, 45013 Essen, DE

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CLEANING AND/OR FILTERING AIR**

(71) Blücher GmbH, Mettmanner Strasse 25, 40699
Erkrath, DE
(72) VON BLÜCHER, Hasso, Parkstrasse 10, 40699
Erkrath, DE;
KAHROM, Kami, Klaus, Hauptstrasse 26, 64390
Erzhausen, DE
(74) Gesthuysen, von Rohr & Eggert, Patentanwälte,
Huyssenallee 100, 45128 Essen, DE

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(71) Flotech Holdings Limited, 47 Hastie Avenue,
Mangere, Auckland, NZ
(72) BETHELL, Warwick, Rådmansgatan 1, 11668
Stockholm, SE
(74) Baldock, Sharon Claire, Boulton Wade Tennant,
Verulam Gardens, 70 Gray's Inn Road, London WC1X
8BT, GB

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**(54) STORAGE TANK FOR GASEOUS FUELS,
AND USE THEREOF**
(71) Blücher GmbH, Mettmanner Strasse 25, 40699
Erkrath, DE;
FutureCarbon GmbH, Gottlieb-Keim-Strasse 60, 95448
Bayreuth, DE
(72) HEINRICH, Peter, James-Krüß-Strasse 7, 47447
Moers, DE;
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MICHL, Florian, Brudermühlstrasse 5, 81371 München,
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(74) Gesthuysen, von Rohr & Eggert, Patentanwälte,
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(71) Co2 Purification AS, Heggstadmoen 13, 7493 Trondheim, NO
(72) THOMASSEN, Thomas, N-4789 Brekkestø, NO
(74) Gustad, Trond, et al, Oslo Patentkontor AS, P.O. Box 7007 M, 0306 Oslo, NO

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(54) REMOVING CARBON DIOXIDE FROM AN ATMOSPHERE AND GLOBAL THERMOSTAT
(71) Eisenberger, Peter, 170 Brooks Bend, Princeton, NJ 08540, US;
Chichilnisky, Graciela, 335 Riverside Drive, New York, NY 10025, US
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(74) Mounteney, Simon James, Marks & Clerk LLP, 90 Long Acre, London, WC2E 9RA, GB

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(54) Sorbent for dry cleaning of waste gases loaded with mercury and method for its production
(71) RWE Power Aktiengesellschaft, Huyssenallee 2, 45128 Essen, DE
(72) Heschel, Wolfgang, Anton-Günther-Str.36, 09599 Freiberg, DE;
Meyer, Bernd, Elisabethstr. 4, 09599 Freiberg, DE;
Werner, Maik, Hirschberger Str. 5, 38642 Goslar, DE;
Wirling, Jürgen, Im Bachholz 7, 50354 Hürth, DE

(74) Polypatent, Postfach 11 07, 51482 Overath, DE

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(71) SEKO S.p.A., Via Salaria km. 92,200, Hamlet S. Rufina, 02015 Cittaducale (RI), IT
(72) LIVOTI, Stefano, Seko Bono Exacta S.p.A., Via Salaria Km 92,200, I-02010 Santa Rufina (RI), IT
(74) Iannone, Carlo Luigi, et al, Barzanò & Zanardo Roma S.p.A., Via Piemonte 26, 00187 Roma, IT

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(71) Helling Innovation UG (haftungsbeschränkt), In der Hildscheid 8, 51519 Odenthal, DE
(72) HELLING, Günter, In der Hildscheid 16, 51519 Odenthal, DE
(74) Michalski Hüttermann & Partner, Patentanwälte, Neuer Zollhof 2, 40221 Düsseldorf, DE

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(54) APPARATUS FOR MANUFACTURING FLUID REACTION PRODUCTS
(71) Grundfos Alldos Dosing & Disinfection, Alldos Eichler GMBH, Reetzstrasse 85, 76327 Pfinztal, DE
(72) GUNZINAM, Franz, Hasenstrasse 40, 75056 Sulzfeld, DE;

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RESS, Wolfgang, Ringstrasse 16, 75045 Walzbachtal, DE;
STEMICK, Ulrich, Horster Graben 7, 76327 Pfinztal, DE
(74) Goertz, Susanne, mepat Patentanwaltskanzlei, Röntgenstrasse 8, 76133 Karlsruhe, DE

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B 01J 20/28

B 01D 39/20

C 01B 31/08

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(54) COMPOSITE ADSORBENT MATERIAL

(71) Norit Nederland B.V., Nijverheidsweg N 72, 3812 PM Amersfoort, NL

(72) ROBINSON, Eric, 146 Moss Rd, Lambeg, Lisburn BT27 4L, GB;

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(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) EXHAUST GAS CATALYST

(71) Treibacher Industrie Aktiengesellschaft, Auer-Welsbach-Strasse 1, A-9330 Treibach, AT;
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Casanova, Marzia, Via Nazionale 44, 33020 Ravascletto (Udine), IT

(74) Schwarz, Albin, et al, Kopecky & Schwarz, Patentanwälte, Wipplingerstraße 30, 1010 Wien, AT

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(54) PHOTONIC CRYSTAL SENSORS WITH INTEGRATED FLUID CONTAINMENT STRUCTURE

(71) The Board of Trustees of the, University of Illinois, 506 S. Wright Street, Urbana, Illinois 61801, US;
SRU Biosystems, Inc., 14-A Gill Street, Woburn, MA 01801, US

(72) CUNNINGHAM, Brian T., 1705 Brighton Court, Champaign, IL 61801, US;

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(74) Fleuchaus, Michael A., et al, Fleuchaus & Gallo Partnerschaft, Patent- und Rechtsanwälte, Sollner Straße 36, 81479 München, DE

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(54) GRINDING UNIT HAVING COOLING DEVICE

(71) FLSmidth Wuppertal GmbH, In der Fleute 53, 42389 Wuppertal, DE

(72) HAAS, Ernst Michael, Pagenstecherstrasse 32, 42115 Wuppertal, DE

(74) Brötz, Helmut, et al, Rieder & Partner, Corneliusstrasse 45, 42329 Wuppertal, DE

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(54) VIBRATION MILL AND METHOD FOR THE OPERATION OF A VIBRATION MILL

(71) FLSmidth Wuppertal GmbH, In der Fleute 53, 42389 Wuppertal, DE

(72) STROHNHÄUSL, Ralf, Oderstrasse 6, 47169 Duisburg, DE;
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 (74) Brötz, Helmut, et al, Rieder & Partner, Corneliusstrasse 45, 42329 Wuppertal, DE

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(54) VIBRATION MILL HAVING SLIDING GUIDE

(71) FLSmidth Wuppertal GmbH, In der Fleute 53, 42389 Wuppertal, DE

(72) HAAS, Ernst, Pagenstecherstrasse 31, 42115 Wuppertal, DE;

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(74) Brötz, Helmut, et al, Rieder & Partner, Corneliusstrasse 45, 42329 Wuppertal, DE

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(54) METHOD FOR OPERATING A BEATER WHEEL MILL AND CONTROLLER FOR CONTROLLING A BEATER WHEEL MILL

(71) Alstom Technology Ltd, Brown Boveri Strasse 7, 5400 Baden, CH

(72) GIETZ, Manfred, Mochelstr. 1, 70619 Stuttgart, DE;

KOCH, Werner, -, verstorben, DE;

SCHÜLE, Volker, Beintweg 2a, 69181 Leimen, DE;

RIEKER, Wolfgang, Frühlingstr. 15, 73107 Eschenbach, DE

(74) Hellwig, Tillmann Johannes, Dreiss Patentanwälte, Gerokstrasse 1, 70188 Stuttgart, DE

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(54) GATE OR DAMPER STRUCTURE IN WET ELECTROSTATIC PRECIPITATOR

(71) Turbosonic Inc., 550 Parkside Drive, Suite A-14, Waterloo, Ontario N2L 5V4, CA

(72) BENDER, Carl W., 33 Parkview DR., Wellesley, Ontario N0B 2T0, CA;

GAMBLE, William, A., L., 207-80 Mooregate Cres., Kitchener, Ontario N2M 5G1, CA

(74) Meacock, Andrew, Haseltine Lake LLP, Lincoln House, 5th Floor, 300 High Holborn, GB-London WC1V 7JH, GB

(51) ⁽⁸⁾ EP 2113308

B 05B 11/00

B 29C 49/00

B 65D 1/02

(96) EP 08155530.2 30.04.2008. En

(97) EP 2113308 04.11.2009. 200945 En

(54) Container having wall portions with different pressure resistance

(71) Epopack Co., Ltd., No. 20-5, Tien Hsin Tzu, Hsing Hua Tsun, San Tze Shiang, Taipei Hsien 25243, TW

(72) Pan, Patrick, NO.20-5, Tien Hsin Tzu, Hsing Hua Tsun, San Tze, Shiang, 25243 Taipei Hsien, TW

(74) Chaillot, Genevieve, Cabinet Chaillot, 16-20 Avenue de l'Agent Sarre, B.P. 74, 92703 Colombes Cedex, FR

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B 08B 3/08

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B 09C 1/00

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(54) Apparatus and method

(71) RBG LIMITED, Norfolk House, Pitmedden Road, Dyce, Aberdeen, Aberdeenshire AB21 0DP, GB

(72) Calderwood, James, 2 Jenner Place, Brechin, DD9 6YL, GB

(74) Crosby, Wendy Agnes, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

(51) ⁽⁸⁾ EP 2070606

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(54) Pipe cleaning pig

(71) Semperit Aktiengesellschaft Holding,
Modecenterstrasse 22, 1031 Wien, AT
(72) Mai, Guenther, DIPL.-ING. Dr, Lehmanngasse
25/13, 1230 Wien, AT;
Manninger, Bernd ING., Neunkirchnerstrasse 95, 2700
Wiener Neustadt, AT;
Posch, Wolfgang, Dahliengasse 4, 2630 Ternitz, AT
(74) Secklehner, Günter, Rechtsanwalts-OG Dr,
Lindmayr, Dr., Bauer, Dr. Secklehner, Rosenauerweg
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B 32B 27/00

(30) IT 17.12.2007. PN20070085

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**(54) Fabrication method for the production of a
construction part, in particular for furniture pieces,
construction part and related production apparatus**

(71) Snaidero Rino S.p.A., Viale Rino Snaidero,
Cavaliere del Lavoro 15, 33030 Maiano (UD), IT

(72) Snaidero, Edi, Viale Rino Snaidero, Cavaliere del
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(74) Giugni, Valter, Propria S.r.l., Via della Colonna 35,
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(51) ⁽⁸⁾ EP 2162244 *

B 09B 5/00
B 02C 18/06
B 08B 3/00
B 30B 9/30
B 65F 7/00

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**(54) MULTI-PURPOSE DISCARDED MATERIAL
TREATMENT SYSTEM**

(71) Versun Inc., 197 rue Forget, Saint-Jérôme, Québec
J7Y 4T9, CA

(72) CHARLEBOIS, Stéphane, 197, Forget, St-Jérôme
Québec J7Y 4T9, CA;

KHIEU, Van, 200, Corot, app. 308, Ile-des-Soeurs
Québec H3E 1C2, CA;

HACHEY, Harold, 39, des Ostryers, Oka Québec J0N
1E0, CA

(74) Intes, Didier Gérard André, et al, Cabinet Beau de
Loménie, 158, rue de l'Université, 75340 Paris Cedex
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(51) ⁽⁸⁾ EP 2065103

B 09C 1/08

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**(54) In situ decontamination of soils and
groundwater**

(71) S.E.A.S.R.L., Via brennero 169/9, 38100 Trento,
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(51) ⁽⁸⁾ EP 2127773

B 21D 5/08

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(97) EP 2127773 02.12.2009. 200949 Fr

(54) Roll forming machine

(71) ArcelorMittal Construction France, Immeuble
Herms, 20 rue Jacques Daguerre, 92500 Rueil
Malmaison, FR

(72) Dupas, Philippe, 28 route de Procé, Les Rouaudires,
44240 Sucé-sur-Erdre, FR

(74) Jacobson, Claude, et al, Cabinet Lavoix, 2, place
d'Estienne d'Orves, 75441 Paris Cedex 09, FR

(51) ⁽⁸⁾ EP 2148750 *

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(96) EP 07736642.5 21.02.2007. En

(87) WO2008102388 28.08.2008. 200835

(97) EP 2148750 03.02.2010. 201005 En

**(54) APPARATUS FOR BENDING PLATES WITH
ROLLS**

(71) Boldrini S.p.a., Via Gaetano Crespi 28, 20134
Milano, IT

(72) BOLDRINI, Rino, Lorenzo, Via kolbe Padre
Massimiliano 12, I-20137 Milano, IT

(74) Tansini, Elio Fabrizio, BUGNION S.p.A., Viale
Lancetti 17, 20158 Milano, IT

(51) ⁽⁸⁾ EP 2052798

B 22C 1/22

C 08L 61/06

C 08L 61/14

C 09J 161/06

C 09J 161/14

(96) EP 08169938.1 25.11.2008. En

(97) EP 2052798 29.04.2009. 200918 En

(54) Alkaline resol phenol-aldehyde resin binder compositions

(71) Hüttenes-Albertus, Chemische-Werke GmbH,
Wiesenstrasse 23-64, 40549 Düsseldorf, DE
(72) Lenzen, Frank, In den Maisbanden 18, 40229
Düsseldorf, DE;
Ladegourdie, Gerard, Rethelstr. 161, 40237 Düsseldorf,
DE
(74) Stilkenböhmer, Uwe Michael, Eisenführ, Speiser &
Partner, Patentanwälte Rechtsanwälte, Postfach 10 60
78, 28060 Bremen, DE

(51) ⁽⁸⁾ EP 2058064**B 22D 11/14**
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(96) EP 09153186.3 09.12.2004. En
(97) EP 2058064 13.05.2009. 200920 En
(54) Apparatus for continuous casting of metal ingots
(71) Novelis Inc., 70 York Street, Suite 1510, Toronto,
Ontario M5J 1S9, CA
(72) Salee, David, A., 13310 E. Mission 177, Spokane,
Washington 99216, US;
Hamby, Jack, 17410 Knox, Spokane, Washington
99017, US;
Bowles, Wade, Lee, 4724 S. Morrow Park Road,
Spokane, Washington 99206, US;
Tingey, John, Steven, 6797 W. Kamloops Drive,
Rathdrum, Idaho 83858, US
(74) HOFFMANN EITL, Patent- und Rechtsanwälte,
Arabellastrasse 4, 81925 München, DE

(51) ⁽⁸⁾ EP 2112959 ***B 22D 17/00**
C 22C 38/54

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(86) PCT/CA2007001717 26.09.2007.
(96) EP 07815906.8 26.09.2007. En
(87) WO2008049189 02.05.2008. 200818
(97) EP 2112959 04.11.2009. 200945 En

(54) COMPONENT OF METAL MOLDING SYSTEM

(71) Husky Injection Molding Systems S.A., Technical
Center, Zone Industrielle Riedgen, B.P. 93, 3401
Dudelange, LU
(72) CZERWINSKI, Frank, 110 Castelli Court, Bolton,
Ontario L7E 2T8, CA

(51) ⁽⁸⁾ EP 2058080**B 23K 20/00**
B 23K 20/14
B 23K 20/24
C 23C 14/34
B 23K 101/40
H 01L 21/02
B 23K 17/00

(30) JP 06.09.2006. 2006241961
(86) PCT/JP2007067427 06.09.2007.
(96) EP 07806868.1 06.09.2007. Ja
(87) WO2008029885 13.03.2008. 200811
(97) EP 2058080 13.05.2009. 200920 En

(54) NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE

(71) Mitsubishi Heavy Industries, Ltd., 16-5, Konan 2-
chome, Minato-ku, Tokyo 108-8215, JP;
National Institute Of Advanced Industrial Science, 3-1
Kasumigaseki 1-chome, Chiyoda-ku, Tokyo 100-8921,
JP
(72) GOTO, Takayuki, c/o Advanced Technology
Research Center, Mitsubishi Heavy Industries, Ltd., 8-1,
Sachiura 1-chome, Kanazawa-ku, Yokohama-shi,
Kanagawa 236-8515, JP;
UTSUMI, Jun, c/o Advanced Technology Research
Center, Mitsubishi Heavy Industries, Ltd., 8-1, Sachiura
1-chome, Kanazawa-ku, Yokohama-shi, Kanagawa 236-
8515, JP;
IDE, Kensuke, c/o Machine Tool Division, Mitsubishi
Heavy Industries, Ltd., 130, Roku-jizo, Ritto-shi, Shiga
520-3080, JP;
TAKAGI, Hideki, c/o National Institute of, Advanced
Industrial Science and Technology, 2-1, Namiki 1-
chome, Tsukuba-shi, Ibaraki 305-8564, JP;
FUNAYAMA, Masahiro, c/o Mitsubishi Heavy
Industries, Ltd., 16-5, Konan 2-chome, Minato-ku,
Tokyo 108-8215, JP
(74) Henkel, Feiler & Hänzle, Patentanwälte,
Maximiliansplatz 21, 80333 München, DE

(51) ⁽⁸⁾ EP 1920875**B 23P 15/40**
B 27L 11/00

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(96) EP 07450192.5 25.10.2007. De
(97) EP 1920875 14.05.2008. 200820 De

(54) Disposable cutting blade for chipping natural or synthetic materials and method for its manufacture

(71) Böhler Ybbstal Profil GmbH, Waidhofnerstrasse 8,
3333 Böhlerwerk, AT
(72) Tejral, Franz, Hrochstrasse 11, 3331 Hilm, AT
(74) Wildhack & Jellinek, Patentanwälte, Landstraßer
Hauptstraße 50, 1030 Wien, AT

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B 23Q 7/04
(30) IT 07.03.2007. PD20070077
(86) PCT/EP2008052570 03.03.2008.
(96) EP 08717333.2 03.03.2008. En
(87) WO2008107420 12.09.2008. 200837
(97) EP 2117768 18.11.2009. 200947 En
(54) MANIPULATING DEVICE FOR LATHES, IN PARTICULAR FOR VERTICAL TURRET LATHES, AND A LATHE INCLUDING SAID DEVICE
(71) Maus S.p.A., Via Caltana, 28, 35011 Campodarsego PD, IT
(72) SAMMARTIN, Roberto, Via Aquileia, 4, I-35030 Selvazzano Dentro (pd), IT
(74) Fabris, Stefano, et al, Cantaluppi & Partners S.r.l., Piazzetta Cappellato Pedrocchi, 18, 35122 Padova, IT

(51) ⁽⁸⁾ EP 2073956 *
B 24D 15/08
(30) DE 05.09.2006. 102006041538
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(87) WO2008028464 13.03.2008. 200811
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(54) SHARPENING DEVICE FOR KNIFE BLADES
(71) Friedr. Dick GmbH & Co.KG, Esslinger Strasse 4-10, 73779 Deizisau, DE
(72) LÖHNERT, Horst, Reussensteinstrasse 12, 73760 Ostfildern, DE
(74) Kohler Schmid Möbus, Patentanwälte, Ruppmannstraße 27, 70565 Stuttgart, DE

(51) ⁽⁸⁾ EP 2090405
B 25D 9/20
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(30) AT 12.02.2008. 2292008
(96) EP 09450010.5 14.01.2009. De
(97) EP 2090405 19.08.2009. 200934 De
(54) Pressurised air hammer
(71) BBG Baugeräte GmbH, Werk-VI-Strasse 55, 8605 Kapfenberg, AT
(72) Pfeffer, Johann, Rammersdorferstrasse 9a/2, 8642 St. Lorenzen/Mürztal, AT
(74) Wildhack & Jellinek, Patentanwälte, Landstraßer Hauptstraße 50, 1030 Wien, AT

(51) ⁽⁸⁾ EP 2078592
B 25G 3/10
B 25G 3/18
(30) DE 12.01.2008. 202008000474 U
(96) EP 09150223.7 08.01.2009. De
(97) EP 2078592 15.07.2009. 200929 De

(54) Tool stick for attaching to a tool grip
(71) Emil Lux GmbH & Co. KG, Emil-Lux-Str. 1, 42929 Wermelskirchen, DE
(72) Der Erfinder hat auf seine Nennung verzichtet.
(74) Selting, Günther, Patentanwälte von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

(51) ⁽⁸⁾ EP 2067579
B 25H 3/00
(30) DE 04.12.2007. 202007016664 U
(96) EP 08170589.9 03.12.2008. De
(97) EP 2067579 10.06.2009. 200924 De
(54) Bit box
(71) Emil Lux GmbH & Co. KG, Emil-Lux-Str. 1, 42929 Wermelskirchen, DE
(72) Der Erfinder hat auf seine Nennung verzichtet.
(74) Selting, Günther, Patentanwälte von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

(51) ⁽⁸⁾ EP 2152478 *
B 25J 13/08
(30) HU 30.11.2006. 0600892
(86) PCT/HU2007000115 28.11.2007.
(96) EP 07848774.1 28.11.2007. Hu
(87) WO2008065460 05.06.2008. 200823
(97) EP 2152478 17.02.2010. 201007 En
(54) ELASTIC COVERING FOR TACTILE SENSORS AND TACTILE SENSOR ARRAY WITH ELASTIC COVERING
(71) Pázmány Péter Katolikus Egyetem, Szentkirályi U. 28, 1088 Budapest, HU
(72) VÁSÁRHELYI, Gábor, Lövház utca 28, 1024 Budapest, HU;
DÜCSŐ, Csaba, Határör u. 11., 1122 Budapest, HU;
KIS, Attila, Ferenc körút 10, 1092 Budapest, HU;
FODOR, Balázs, Kitaibel Pál u. 32/D, 9400 Sopron, HU
(74) Kereszty, Marcell, Gödölle, Kékes, Mészáros & Szabo, Patent and Trademark Attorneys, Keleti Karoly u. 13/b., 1024 Budapest, HU

(51) ⁽⁸⁾ EP 2153956
B 27N 3/00
C 08J 5/04
(30) DE 07.08.2008. 102008036880
(96) EP 09009184.4 14.07.2009. De
(97) EP 2153956 17.02.2010. 201007 De
(54) Compound material
(71) Inoutic / Deceuninck GmbH, Bayerwaldstrasse 18, 94327 Bogen, DE
(72) Schuhbauer, Gerhard, Rainfurt 4a, 94327 Bogen, DE

(74) advotec., Patent- und Rechtsanwälte,
Bahnhofstrasse 2, 94315 Straubing, DE

(51) ⁽⁸⁾ EP 2159024

B 27N 3/08

(30) DE 02.09.2008. 102008045300

(96) EP 09167077.8 03.08.2009. De

(97) EP 2159024 03.03.2010. 201009 De

(54) Method for manufacturing a body made of wooden material

(71) Fritz Egger GmbH & Co., Tiroler Strasse 16, 3105 Unterradlberg, AT

(72) Schiegl, Walter, Apfeldorf 20, 6380, St. Johann in Tirol, AT;

Steinwender, Martin, Engelbert Bär-G. 2, 2380, Perchtoldsdorf, AT

(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2146832 *

B 29B 11/14

B 29C 49/22

B 29C 45/16

B 65D 77/06

B 65D 25/14

B 29C 49/06

(30) US 19.04.2007. 785750

(86) PCT/EP2008054772 18.04.2008.

(96) EP 08749615.4 18.04.2008. En

(87) WO2008129018 30.10.2008. 200844

(97) EP 2146832 27.01.2010. 201004 En

(54) INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN-CONTAINER, AND BAG-IN-CONTAINER THUS PRODUCED

(71) InBev S.A., Grand-Place 1, 1000 Bruxelles, BE

(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE;

PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE; VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE

(74) Gevers, François, et al, Gevers & Vander Haeghen, Holidaystraat 5, 1831 Diegem, BE

(51) ⁽⁸⁾ EP 2148770 *

B 29B 11/14

B 65D 77/06

B 65D 25/14

B 29C 49/06

B 29C 49/22

(30) US 19.04.2007. 785746

(86) PCT/EP2008054770 18.04.2008.

(96) EP 08736405.5 18.04.2008. En

(87) WO2008129016 30.10.2008. 200844

(97) EP 2148770 03.02.2010. 201005 En

(54) INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING AN INNER LAYER AND THE OUTER LAYER MADE OF THE SAME MATERIAL AND PREFORM FOR MAKING IT

(71) InBev S.A., Grand-Place 1, 1000 Bruxelles, BE

(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE;

PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE; VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE

(74) Gevers, François, et al, Gevers & Vander Haeghen, Holidaystraat 5, 1831 Diegem, BE

(51) ⁽⁸⁾ EP 2148771 *

B 29B 11/14

B 29C 49/22

B 29C 49/06

B 65D 77/06

B 65D 25/14

B 29C 35/08

(30) US 19.04.2007. 785747

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(96) EP 08749613.9 18.04.2008. En

(87) WO2008129012 30.10.2008. 200844

(97) EP 2148771 03.02.2010. 201005 En

(54) INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER

(71) InBev S.A., Grand-Place 1, 1000 Bruxelles, BE

(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE;

PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE; VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE

(74) Gevers, François, et al, Gevers & Vander Haeghen, Holidaystraat 5, 1831 Diegem, BE

(51) ⁽⁸⁾ EP 2152486 *

B 29B 11/14

B 29C 49/06

B 65D 77/06

B 65D 25/14

B 29C 49/22

B 29C 35/08

(30) US 19.04.2007. 785749

(86) PCT/EP2008054766 18.04.2008.

(96) EP 08736402.2 18.04.2008. En

(87) WO2008129013 30.10.2008. 200844
(97) EP 2152486 17.02.2010. 201007 En
(54) INTEGRALLY BLOW-MOULDED BAG- IN-CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
(71) InBev S.A., Grand-Place 1, 1000 Bruxelles, BE
(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE;
PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE;
VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE
(74) Gevers, François, et al, Gevers & Vander Haeghen, Holidaystraat 5, 1831 Diegem, BE

(51) ⁽⁸⁾ EP 2002954
B 29C 43/00
B 29C 45/00
B 29C 43/32
B 29C 45/36
(30) US 23.04.2004. 830436
(96) EP 08165892.4 22.03.2005. En
(97) EP 2002954 17.12.2008. 200851 En
(54) Method and apparatus for injection compression molding using active material elements
(71) Husky Injection Molding Systems S.A., Technical Center, Zone Industrielle Riedgen, B.P. 93, 3401 Dudelange, LU
(72) Niewels, Joachim Johannes, 7155 9th Line, RR3, Thornton Ontario L0L 5S5, CA

(51) ⁽⁸⁾ EP 2162268 *
B 29C 44/30
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(30) IT 26.06.2007. MI20071281
(86) PCT/IB2008001740 25.06.2008.
(96) EP 08762992.9 25.06.2008. En
(87) WO2009001213 31.12.2008. 200901
(97) EP 2162268 17.03.2010. 201011 En
(54) APPARATUS AND METHOD FOR CONTINUOUSLY FORMING AN ELEMENT MADE OF EXPANDED PLASTIC MATERIAL AND CONSTRUCTION ELEMENT
(71) Gilanberry Trading Ltd., Prodromou 75, Oneworld Parkview House, 4th Floor, P.C. 2063, Nicosia, CY
(72) CRETTE, Piero, Zona Chiavarina, CH-6835 Morbio Superiore, CH
(74) Bottero, Claudio, et al, Porta, Checcacci & Associati S.p.A., Via Trebbia 20, 20135 Milano, IT

(51) ⁽⁸⁾ EP 2155462 *
B 29C 45/14
B 60J 1/00
(30) FR 21.05.2007. 0755166
(86) PCT/FR2008050862 19.05.2008.
(96) EP 08805808.6 19.05.2008. Fr
(87) WO2008145938 04.12.2008. 20084
(97) EP 2155462 24.02.2010. 201008 Fr
(54) METHOD AND DEVICE FOR OVERMOULDING A GLASS ELEMENT USING A SEAM PORTION INCLUDING AN INSERT, GLASS PANEL AND INSERT FOR SAID METHOD
(71) Saint-Gobain Glass France, 18 Avenue d'Alsace, 92400 Courbevoie, FR
(72) BODIN, Cédric, 39 rue Mazagran, Appartement 2, F-60150 Coudun, FR;
ROZE, Jean-Pierre, 6 rue des Peupliers, F-60290 Cauffry, FR;
MOTTELET, Béatrice, 14 Boulevard Gambetta, F-60200 Compiègne, FR;
MACHIZAUD, Yoann, 1 rue des Capucins, F-60200 Compiègne, FR
(74) Jamet, Vincent, Saint-Gobain Recherche, Département Propriété Industrielle, 39 Quai Lucien Lefranc, 93300 Aubervilliers, FR

(51) ⁽⁸⁾ EP 2089208 *
B 29C 45/17
B 29C 45/18
B 29C 45/64
B 29C 45/72
(30) US 30.10.2006. 554277
(86) PCT/CA2007001718 26.09.2007.
(96) EP 07815907.6 26.09.2007. En
(87) WO2008052305 08.05.2008. 200819
(97) EP 2089208 19.08.2009. 200934 En
(54) A CONTINUOUS MOLDING MACHINE
(71) Husky Injection Molding Systems S.A., Technical Center, Zone Industrielle Riedgen, B.P. 93, 3401 Dudelange, LU
(72) DI SIMONE, John, 97 Wycliffe Avenue, Woodbridge, Ontario L4L 3N4, CA

(51) ⁽⁸⁾ EP 2101979 *
B 29C 45/70
B 29C 45/77
(30) LU 10.11.2006. 91284
(86) PCT/CA2007001835 22.10.2007.
(96) EP 07815986.0 22.10.2007. En
(87) WO2008055339 15.05.2008. 200820
(97) EP 2101979 23.09.2009. 200939 En
(54) APPARATUS AND METHODS FOR ACTIVE MOLD DECOMPRESSION AND MELT ACCUMULATION IN A SHOOTING POT

RESERVOIR OF AN INJECTION MOLDING MACHINE

(71) Husky Injection Molding Systems S.A., Technical Center, Zone Industrielle Riedgen, B.P. 93, 3401 Dudelange, LU
(72) UJMA, Andreas, Waldstrasse 193, 66663 Merzig, DE;
JUARISTI-TELLO, Enrique, 31, rue de Cimetiere, 1338 Luxembourg, LU

(51) ⁽⁸⁾ EP 2057002 *

B 29C 47/02

B 29C 47/06

B 29C 47/92

B 32B 17/04

(30) US 23.08.2006. 508574

(86) PCT/CA2007001312 26.07.2007.

(96) EP 07784979.2 26.07.2007. En

(87) WO2008022429 28.02.2008. 200809

(97) EP 2057002 13.05.2009. 200920 En

(54) COMPOUNDING MOLDING SYSTEM, AMONGST OTHER THINGS

(71) Husky Injection Molding Systems S.A., Technical Center, Zone Industrielle Riedgen, B.P. 93, 3401 Dudelange, LU
(72) MORTAZAVI, Alireza, 12A Casa Grande Street, Richmond Hill, Ontario L4S 1R5, CA

(51) ⁽⁸⁾ EP 2152494 *

B 29C 49/22

B 29C 49/06

B 65D 77/06

B 65D 25/14

B 29B 11/14

(30) US 19.04.2007. 785748

(86) PCT/EP2008054768 18.04.2008.

(96) EP 08736403.0 18.04.2008. En

(87) WO2008129015 30.10.2008. 200844

(97) EP 2152494 17.02.2010. 201007 En

(54) INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF

(71) InBev S.A., Grand-Place 1, 1000 Bruxelles, BE

(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE;

PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE;
VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE

(74) Gevers, François, et al, Gevers & Vander Haeghen, Holidaystraat 5, 1831 Diegem, BE

(51) ⁽⁸⁾ EP 2152499 *

B 29C 70/36

B 29C 70/70

F 41H 5/04

(30) NO 07.06.2007. 20072912

(86) PCT/NO2008000175 20.05.2008.

(96) EP 08766893.5 20.05.2008. En

(87) WO2008153405 18.12.2008. 200851

(97) EP 2152499 17.02.2010. 201007 En

(54) CENTRAL FRAME FOR COMPOSITE PRODUCTIONS

(71) Frec Technology AS, Trosvikstranda 46, 1605 Fredrikstad, NO

(72) PETTERSEN, Bjørn, Kråkerøyveien 84, N-1671 Kråkerøy, NO;

HANSEN, Pål Francis, Papperhavn, N-1684 Vesterøy, NO

(74) Fluge, Per Roald, Fluges patent as, Kirkegt. 31b (Binggården), P.O. Box 27, 1629 Gamle Fredrikstad, NO

(51) ⁽⁸⁾ EP 2147778

B 29D 24/00

B 32B 3/12

(30) DE 25.07.2008. 102008035012

(96) EP 09157071.3 01.04.2009. De

(97) EP 2147778 27.01.2010. 201004 De

(54) Light construction board for furniture construction

(71) Fritz Egger GmbH & Co., Tiroler Strasse 15, 3105 Unterradlberg, AT

(72) Berktold, Albert, Berglandweg 3, 6380, St. Johann/Tirol, AT

(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2151315

B 30B 9/24

(30) DE 04.08.2008. 102008036256

(96) EP 09167099.2 03.08.2009. De

(97) EP 2151315 10.02.2010. 201006 De

(54) Dehumidifying device

(71) BHS-Sonthofen GmbH, Hans-Böckler-Strasse 5, 87527 Sonthofen, DE

(72) Schmid, Hans-Peter, Grüntenstrasse 9, 87545, Burgberg, DE;

Günther, Heinz, Ortwanger Esch 12, 87545, Burgberg, DE

(74) Herzog, Markus, et al, Weickmann & Weickmann, Patentanwälte, Postfach 86 08 20, 81635 München, DE

(51) ⁽⁸⁾ **EP 2144750 ***
B 32B 3/12
B 29C 70/74
B 29L 31/60
(30) IT 06.04.2007. PS20070015
IT 31.12.2007. PS20070042
(86) PCT/EP2008054107 04.04.2008.
(96) EP 08735847.9 04.04.2008. En
(87) WO2008122616 16.10.2008. 200842
(97) EP 2144750 20.01.2010. 201003 En
(54) METHOD AND MACHINE FOR CARRYING OUT CUTS WITH EDGE BANDS IN HONEYCOMB SANDWICH PANEL AND PANEL OBTAINED THEREBY
(71) Canti, Max, Via Sotto Farneto, 10, 61012 Gradara (PU), IT
(72) Canti, Max, Via Sotto Farneto, 10, 61012 Gradara (PU), IT
(74) Negrini, Elena, Agazzani & Associati S.r.l., Via dell'Angelo Custode 11/6, 40141 Bologna, IT

(51) ⁽⁸⁾ **EP 2061649 ***
B 32B 3/26
A 43B 21/00
(30) DE 06.09.2006. 102006042145
(86) PCT/EP2007007783 06.09.2007.
(96) EP 07802181.3 06.09.2007. De
(87) WO2008028659 13.03.2008. 200811
(97) EP 2061649 27.05.2009. 200922 De
(54) SELF-CLOSING VENTILATION INSERT AND METHOD FOR PRODUCING IT
(71) Dehn, Michael C., Lenhartzstrasse 6, 20249 Hamburg, DE
(72) Dehn, Michael C., Lenhartzstrasse 6, 20249 Hamburg, DE
(74) Kossak, Sabine, Harmsen - Utescher, Rechtsanwältin - Patentanwälte, Neuer Wall 80, 20354 Hamburg, DE

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(87) WO2008095967 14.08.2008. 200833
(97) EP 2162284 17.03.2010. 201011 De
(54) METHOD AND APPARATUS FOR PRODUCING A MULTI-LAYER COEXTRUDATE FROM PLASTICS OR THE LIKE, COEXTRUDATE AND USE
(71) Huhtamaki Forchheim Zweigniederlassung der, Huhtamaki Deutschland GmbH & Co. KG, Zweibrückenstrasse 15 - 25, 91301 Forchheim, DE
(72) GÜNTHER, Walter, Hopfengarten 12, 37120 Bovenden, DE;

BAUER, Michael, Am Hammer 15, 90455 Nürnberg, DE;
STARK, Kurt, Rothenbruck 101, 91284 Neuhaus / Peg., DE
(74) Hutzelmänn, Gerhard, et al, Patentanwaltskanzlei Hutzelmänn, Schloss Osterberg, 89296 Osterberg, DE

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B 29C 73/02
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(54) VEHICLE GLAZING PANEL REPAIR
(71) Belron Hungary Kft - Zug Branch, Gotthardstrasse 20, 6300 Zug, CH
(72) SEGERS, Andre, Belron Technical Limited, 1 Singer Way, Woburn Road Industrial Estate, Kempston, Bedford MK42 7AW, GB;
DAVIES, Christopher, Belron Technical Limited, 1 Singer Way, Woburn Road Industrial Estate, Kempston, Bedford MK42 7AW, GB
(74) Davies, Gregory Mark, Urquhart-Dykes & Lord LLP, Churchill House, Churchill Way, Cardiff CF10 2HH, GB

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B 32B 27/08
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(87) WO2008135755 13.11.2008. 20084
(97) EP 2155488 24.02.2010. 201008 En
(54) COLLAPSIBLE TUBE CONTAINERS
(71) Boddington IP Limited, 33 Cavendish Square, London W1G 0PW, GB
(72) ASHMAN, Philip, Colin, 505 Ipswich Road, Colchester, Essex CO4 9HE, GB
(74) Hicks, Paul Edward, Boulton Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(54) STRETCHED POLYOLEFIN MATERIALS AND OBJECTS PRODUCED THEREFROM

(71) Lankhorst Pure Composites B.V., Prinsengracht 2, 8607 AD Sneek, NL

(72) JACOBS, Johannes Antonius Joseph, Eduard Schilderinkstraat 24, NL-7002 JE Doetinchem, NL

(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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B 32B 27/32

C 09D 11/10

E 04F 15/02

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(87) WO2008145299 04.12.2008. 200849

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(54) INK FOR PLASTIC SUBSTRATE

(71) Tarkett SAS, 2, rue de l'Egalité, 92748 Nanterre Cédex, FR

(72) FORGET, Luc, 2, rue de la Tannerie, B-6660 Hoffalize, BE

(74) Van Malderen, Joëlle, Pronovem - Meyers & Van Malderen, B.P. 11, Route d'Arlon, 261, 8002 Strassen, LU

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B 41M 5/26

B 65D 33/00

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(54) USE OF SPHERICAL METAL PARTICLES AS LASER MARKING ADDITIVES FOR SEALING, CLOSURE OR COATING MATERIALS OR PAINTS COMPRISING POLYMER, AND ALSO LASER-MARKABLE SEALING, CLOSURE OR COATING MATERIAL OR LASER-MARKABLE PAINT COMPRISING POLYMER

(71) ACTEGA DS GmbH, Straubingerstrasse 12, 28219 Bremen, DE

(72) COULTER, William, David, Heideblick 17B, 28816 Stellersee, DE;

WITTENBERG, Rüdiger, Katrepeler Str. 20, 28215 Bremen, DE

(74) Maiwald, Walter, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, D-80335 München, DE

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(54) Printed security feature

(71) De La Rue International Limited, De La Rue House, Jays Close, Viables, Basingstoke, Hants RG22 4BS, GB

(72) Morris, Luis, 24 Knight Street, Basingstoke, Hampshire RG21 9AX, GB

(74) Skone James, Robert Edmund, Gill Jennings & Every LLP, Broadgate House, 7 Eldon Street, London EC2M 7LH, GB

(51) ⁽⁸⁾ EP 2070719

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(96) EP 09154410.6 09.01.2007. En

(97) EP 2070719 17.06.2009. 200925 En

(54) Optically variable magnetic stripe assembly

(71) De La Rue International Limited, De La Rue House, Jays Close, Viables, Basingstoke, Hampshire RG22 4BS, GB

(72) Holmes, Brian William, Gnomes Oak, Fleet, Hampshire GU51 5HZ, GB;

Knight, Malcolm Robert Murray, 10 St. Michaels Close, North Waltham, Basingstoke, Hampshire RG25 2BP, GB;

Stone, David, The Hawthornes, 14 Tintagel Close, Winklebury, Basingstoke, Hampshire RG23 8JE, GB

(74) Skone James, Robert Edmund, Gill Jennings & Every LLP, Broadgate House, 7 Eldon Street, London EC2M 7LH, GB

(51) ⁽⁸⁾ EP 2152526 *

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(30) GB 13.06.2007. 0711434

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(54) HOLOGRAPHIC SECURITY DEVICE

(71) De La Rue International Limited, De La Rue House, Jays Close, Viables, Basingstoke Hampshire RG22 4BS, GB

(72) HOLMES, Brian William, Gnomes Oak Fleet, Hampshire GU51 5HZ, GB

(74) Skone James, Robert Edmund, Gill Jennings & Every LLP, Broadgate House, 7 Eldon Street, London EC2M 7LH, GB

(51) ⁽⁸⁾ **EP 2162295 ***
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(96) EP 08774626.9 02.07.2008. Fr
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(97) EP 2162295 17.03.2010. 201011 Fr
(54) SECURITY DOCUMENT IN THE FORM OF A BOOKLET, WITH AN ADDITIONAL PAGE REVEALING HIDDEN INFORMATION
(71) Oberthur Technologies, 102 Boulevard Malesherbes, 75017 Paris, FR
(72) LIEBER, Sophie, 14 allée du Landry, F-35000 Rennes, FR;
DEMAIMAY, Florian, 8 rue Hippolyte Lucas, F-35000 Rennes, FR;
BORDE, Xavier, 2 allée des Druides, F-35410 Osse, FR
(74) Branger, Jean-Yves, et al, Cabinet Régimbeau, Espace Performance, B?timent K, 35769 Saint-Gregoire-Cedex, FR

(51) ⁽⁸⁾ **EP 2155504 ***
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(30) EP 25.05.2007. 07010462
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(87) WO2008145306 04.12.2008. 20084
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(54) DECORATION ELEMENT
(71) Tarkett SAS, 2 Rue de l'Egalité, 92478 Nanterre Cedex, FR
(72) GEORGES, Jean-Philippe, Sainlez 2C, B-6637 Fauvillers, BE
(74) Van Malderen, Joëlle, Pronovem - Meyers & Van Malderen, B.P. 111, Route d'Arlon, 261, 8002 Strassen, LU

(51) ⁽⁸⁾ **EP 2147802**
B 44C 5/04
(30) EP 16.05.2007. 07108351
(96) EP 09173196.8 14.05.2008. En
(97) EP 2147802 27.01.2010. 201004 En
(54) A panel and a method of manufacturing a panel
(71) Spanolux N.V., Div. Balterio, Wakkensteenweg 37 B, 8710 Sint-Baafs-Vijve, BE
(72) Vermeulen, Bruno Paul Louis, Grinaraweg 14, 3680, Aldeneik-Maaseik, BE
(74) Zonneveld, Hendrik Jan, et al, De Vries & Metman, Overschiestraat 180, 1062 XK Amsterdam, NL

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(87) WO2008144954 04.12.2008. 200849
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(54) ADHERING METHOD OF WIDE BREADTH WALL CLOTH
(71) Han, Minghai, No. 617 Yexi Road, Dongpu Town, Shaoxing, Zhejiang 312069, CN
(72) Han, Minghai, No. 617 Yexi Road, Dongpu Town, Shaoxing, Zhejiang 312069, CN
(74) Chaillot, Genevive, et al, Cabinet Chaillot, 16-20 Avenue de l'Agent Sarre, B.P. 74, 92703 Colombes Cedex, FR

(51) ⁽⁸⁾ **EP 2150421 ***
B 60B 7/01
(30) GB 23.05.2007. 0709845
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(96) EP 08750686.1 23.05.2008. En
(87) WO2008142422 27.11.2008. 200848
(97) EP 2150421 10.02.2010. 201006 En
(54) RIM PROTECTOR
(71) Rathbone, Christopher Leonard, 54 Dordon, Tamworth, Staffordshire B78 1QN, GB;
Rathbone, Curt John, 127 The Coach House, Atherstone Road, Measham DE12 7EJ, GB
(72) Rathbone, Christopher Leonard, 54 Dordon, Tamworth, Staffordshire B78 1QN, GB;
Rathbone, Curt John, 127 The Coach House, Atherstone Road, Measham DE12 7EJ, GB
(74) Harris, David James, Barker Brettell LLP, 138 Hagley Road, Edgbaston, Birmingham, B16 9PW, GB

(51) ⁽⁸⁾ **EP 2060415**
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(96) EP 07022288.0 16.11.2007. De
(97) EP 2060415 20.05.2009. 200921 De
(54) Premounted spring born trailer tow-bar
(71) Jost-Werke GmbH, Siemensstraße 2, 63263 Neu-Isenburg, DE
(72) Szczepanek, Udo, Schwalben Strasse 2, 82223 Eichenau, DE
(74) Trossin, Hans-Jürgen, et al, Weickmann & Weickmann, Postfach 860 820, 81635 München, DE

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 (87) WO2008104715 04.09.2008. 20083
 (97) EP 2121362 25.11.2009. 200948 Fr
(54) METHOD FOR ASSEMBLING A GLAZING ON ITS HOLDER BY GLUING, AND MEANS FOR REALISING SAID METHOD
 (71) Peugeot Citroën Automobiles SA, Route de Gisy, 78140 Vélizy-Villacoublay, FR;
 Saint-Gobain Glass France, 18 Avenue d'Alsace, 92400 Courbevoie, FR
 (72) JEANGEORGES, Fabrice, 27 bis rue Charles Trenet, F-25400 Audincourt, FR;
 LAMOUREUX, Laurent, 148 rue de la Gaillarderie, F-60170 Ribecourt-Dreslincourt, FR;
 DE PAOLI, Martial, 1189 rue de La Ramée, F-60400 Cuts, FR
 (74) Jamet, Vincent, Saint-Gobain Recherche, Département Propriété Industrielle, 39 Quai Lucien Lefranc, 93300 Aubervilliers, FR

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 (96) EP 07839534.0 15.10.2007. En
 (87) WO2008054634 08.05.2008. 200819
 (97) EP 2089244 19.08.2009. 200934 En
(54) VEHICLE WINDOW ASSEMBLY WITH HORIZONTAL SLIDER
 (71) Pilkington North America, Inc., 811 Madison Avenue, Toledo, Ohio 43697, US
 (72) SEIPLE, Shane C., 301 Blue Jacket Road, Perrysburg, OH 43551, US;
 ASH, Charles E., 598 South Ridge Road, Perrysburg, OH 43551, US;
 VOGHT, H. Richard, 9529 Millcroft Road, Perrysburg, OH 43551, US
 (74) Bergmann, Jürgen, Pfenning, Meinig & Partner GbR, Patent- und Rechtsanwälte, Joachimstaler Strasse 10-12, 10719 Berlin, DE

(51) ⁽⁸⁾ **EP 2077201**
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B 60K 15/077
F 16K 24/04
 (30) US 31.08.2007. 969221 P
 (96) EP 08252769.8 21.08.2008. En
 (97) EP 2077201 08.07.2009. 200928 En
(54) Fuel tank assembly and baffle device

(71) Briggs and Stratton Corporation, 12301 West Wirth Street, Wauwatosa, Wisconsin 53222, US
 (72) Shears, Peter D., 2604 N. 89th Street, Wauwatosa, Wisconsin 53226, US
 (74) Lawrence, John, Barker Brettell LLP, 138 Hagley Road, Edgbaston, Birmingham, B16 9PW, GB

(51) ⁽⁸⁾ **EP 2117874 ***
B 60P 1/04
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 (87) WO2009108982 11.09.2009. 20093
 (97) EP 2117874 18.11.2009. 200947 De
(54) DEVICE FOR TRANSPORTING PANEL OR BOARD-SHAPED OBJECTS
 (71) Eckelt Glas GmbH, Resthofstrasse 18, 4400 Steyr, AT
 (72) FORSTNER, Helmut, Flurstrasse 14, A-3363 Ulmerfeld, AT
 (74) Beer, Manfred, et al, BEER & PARTNER PATENTANWÄLTE KG, Lindengasse 8, 1070 Wien, AT

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B 60P 3/28
B 62D 49/00
 (30) IT 06.12.2006. RM20060657
 (86) PCT/IB2007054824 28.11.2007.
 (96) EP 07827073.3 28.11.2007. It
 (87) WO2008068670 12.06.2008. 200824
 (97) EP 2125429 02.12.2009. 200949 En
(54) SELF-MOVING CAR FOR THE MOVING OF TRAILER MACHINES AND OF STATIC MACHINES OR THE LIKE
 (71) Gavarini S.r.l., Via Cortonese snc, Loc. San Secondo, 06010 Città Di Castello (PG), IT
 (72) GAVARINI, Marco, Via Colfiorito, 10, 06012 Città Di Castello PG, IT;
 GAVARINI, Massimo, Via L. Galvani, 35, Fraz. Sansecondo, 06012 Città Di Castello PG, IT
 (74) Romano, Giuseppe, et al, Società Italiana Brevetti, Piazza di Pietra 38-39, 00186 Roma, IT

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B 60P 7/04
B 60J 7/10
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 (96) EP 08747940.8 13.05.2008. En

(87) WO2008138059 20.11.2008. 200847
(97) EP 2144786 20.01.2010. 201003 En

(54) TENSIONING DEVICE

(71) Transtech Research PTY, Ltd., 346 Boundary Road, Derrimut, Victoria 3030, AU
(72) THOMAS, David, 11 Waterloo Lane, Magpie, Victoria 3352, AU
(74) Tanskanen, Jarmo Tapio, et al, PAPULA OY, Mechelininkatu 1 a, 00180 Helsinki, FI

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B 60R 1/00

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(97) EP 2062778 27.05.2009. 200922 En

(54) Lane Change Control System

(71) SMR Patents S.à.r.l., Le Dôme, 2-8 Avenue Charles de Gaulle, 1653 Luxembourg, LU
(72) Wagner, Daniel, Schefenacker Mirrors GmbH, Panorama Strasse 83, 71384, Weinstadt, DE;
Linsenmaier, Frank, Schefanacker Mirrors GmbH, Schurwaldstr. 12, 71384, Weinstadt, DE
(74) Rausch, Gabriele, et al, SMR Automotive Services GmbH, Patents and Standards, Hedelfinger Strasse 60, 70327 Stuttgart, DE

(51) ⁽⁸⁾ **EP 1894784**
B 60R 5/04
B 60R 13/01
B 60P 3/14

(30) IT 28.08.2006. PD20060319
(96) EP 07115052.8 27.08.2007. It
(97) EP 1894784 05.03.2008. 200810 En

(54) Drawer unit for vans

(71) Francom S.P.A., Via S. Zeno 8, 36022 Cassola (VI), IT
(72) Comunello, Luca, FRANCOM S.P.A., Vie Enrico Fermi, 17, 36022 Cassola (Vicenza), IT
(74) Gallo, Luca, Gallo & Partners S.r.l., Via Trieste 49, 35121 Padova, IT

(51) ⁽⁸⁾ **EP 2119597**
B 60R 9/058

(30) IT 15.05.2008. MO20080142
(96) EP 09159062.0 29.04.2009. It
(97) EP 2119597 18.11.2009. 200947 En

(54) A fastening device for a roof rack to a motor vehicle and a roof rack comprising the fastening device

(71) Fami S.R.L., Via Indipendenza 5, 33100 Treviso, IT
(72) Camellini, Giancarlo, Corso Libertà 124, 41018 San Cesario Sul Panaro, (Modena), IT

(74) Colò, Chiara, BUGNION S.p.A., Via M. Vellani, 20, 41124 Modena, IT

(51) ⁽⁸⁾ **EP 2070774**
B 60R 21/0134

G 08G 1/16

B 60R 1/00

B 60R 11/04

G 07C 5/08

G 11B 15/00

(96) EP 07123224.3 14.12.2007. En

(97) EP 2070774 17.06.2009. 200925 En

(54) Security system and a method to derive a security signal

(71) SMR Patents S.à.r.l., Le Dôme, 2-8 Avenue Charles de Gaulle, 1653 Luxembourg, LU
(72) Wagner, Daniel, Panorama Strasse 83, 71384 Weinstadt, DE;
Linsenmaier, Frank, Schurwaldstr. 12, 71384 Weinstadt, DE
(74) Rausch, Gabriele, et al, SMR Automotive Services GmbH, Patents and Standards, Hedelfinger Strasse 60, 70327 Stuttgart, DE

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B 60R 25/02

(30) JP 30.11.2007. 2007310839

(96) EP 08020437.3 25.11.2008. En

(97) EP 2065266 03.06.2009. 200923 En

(54) Electric steering lock device

(71) Alpha Corporation, 6-8, Fukuura 1-chome, Kanazawa-ku, Yokohama-shi, Kanagawa 236-0004, JP
(72) Sugimoto, Koichiro, c/o Alpha Corporation, 6-8, Fukuura 1-chome, Kanazawa-ku, Yokohama-shi, Kanagawa 236-0004, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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B 60Q 1/32

B 60R 16/023

(30) SE 02.04.2007. 0700807

(86) PCT/SE2008000036 17.01.2008.

(96) EP 08705209.8 17.01.2008. En

(87) WO2008121041 09.10.2008. 200841

(97) EP 2142403 13.01.2010. 201002 En

(54) VEHICLE SURVEILLANCE AND COMMUNICATION SYSTEM AND METHOD OF PROVIDING A LONG VEHICLE WITH A SURVEILLANCE SYSTEM

(71) Datachassi DC AB, Gjuterigatan 9, 553 18
Jönköping, SE
(72) HILLIGES, Werner, Hagagatan 12, S-564 32
Bankeryd, SE;
BIRGING, Torbjörn, Industrivägen 612, S-711 76 Stora,
SE
(74) Zkesson, Sten Jan-Zke, Awapatent AB, Box 1066,
251 10 Helsingborg, SE

(51) ⁽⁸⁾ EP 2154044**B 61C 5/00**

(30) RU 08.06.2007. 2007121541
(86) PCT/RU2008000348 05.06.2008.
(96) EP 08779193.5 05.06.2008. Ru
(87) WO2008153442 18.12.2008. 200851
(97) EP 2154044 17.02.2010. 201007 En
(54) TWO-UNIT GAS-TURBINE LOCOMOTIVE
(71) Open Joint Stock Company "Russian Railways", Ul.
Novaya Basmannaya 2, Moscow 170174, RU
(72) BONDARENKO, Leonid Markovich, ul. Juzhnaya,
1-64, Kolomna, Moskovskaya obl., 140404, RU;
ZASHLYAPIN, Rudolf Alexandrovich, ul. Zari, 11-157,
Nizhny Tagil, 622052, RU;
IGNACHKOV, Stanislav Mikhailovich, ul. Krainyaya,
11-168, Samara, 443112, RU;
KIRZHNER, David Lvovich, ul. Sedova, 2/1-180,
Moscow, 129323, RU;
KOSSOV, Valery Semenovich, ul. Frunze, 48-72,
Kolomna, Moskovskaya obl., 140411, RU;
NESTEROV, Eduard Ivanovich, ul. Juzhnaya, 13-47,
Kolomna, Moskovskaya obl., 140404, RU;
SUETIN, Vladimir Fedorovich, pr. Vagonostrotelei, 40-
105, Nizhny Tagil, 622035, RU;
TRESVYATSKY, Sergei Nikolaevich, ul. Osipenko,
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FEDORCHENKO, Dmitry Gennadievich, ul. Korneeva,
6-212, St. Petersburg, 190097, RU
(74) Peckmann, Ralf, Reinhard, Skuhra, Weise &
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Friedrichstrasse 31, 80801 München, DE

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(30) FR 28.08.2007. 0757215
(96) EP 08162523.8 18.08.2008. Fr
(97) EP 2030860 04.03.2009. 200910 Fr
(54) Double-deck railway vehicle car
(71) ALSTOM Transport SA, 3, avenue André Malraux,
92300 Levallois-Perret, FR
(72) Devulder, Guy, 8, rue Léon Blum, 59990 Estreux,
FR
(74) Blot, Philippe Robert Emile, Cabinet Lavoix, 2,
place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

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(96) EP 09003953.8 19.03.2009. Fr
(97) EP 2105368 30.09.2009. 200940 Fr
**(54) Hydraulic circuit for a wagon, in particular a
ballast wagon**
(71) Société Nationale des Chemins de Fer Français, 34,
rue du Commandant René Mouchotte, 75014 Paris, FR;
HYDRO3m, 2 Rue des Chavannes, 71230 Saint Vallier,
FR
(72) Chapiron, Stephane, 145 route de Morsang, 91250
Saintry / Seine, FR;
Chopart, Jean-Pierre, 24, rue d'Autun, 71100
Chalon/Saone, FR
(74) Jouanneau, Lionel, et al, Cabinet GERMAIN &
MAUREAU, 8 avenue du Président Wilson, 75016 Paris, FR

(51) ⁽⁸⁾ EP 2142413 ***B 61G 9/06****F 16F 1/40**

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(86) PCT/US2008005606 01.05.2008.
(96) EP 08754170.2 01.05.2008. En
(87) WO2008137024 13.11.2008. 200846
(97) EP 2142413 13.01.2010. 201002 En
**(54) METHOD OF MAKING ELASTOMERIC PAD
FOR A COMPRESSIBLE ELASTOMERIC
SPRING**
(71) Wabtec Holding Corp., 1001 Air Brake Avenue,
Wilmerding, PA 15148, US
(72) SPRAINIS, Ronald, 2187 South F Street, Suite
J&K, Springfield, Oregon 97477, US;
RING, Michael E., 13148 James Drive, Saint John,
Indiana 46373, US;
ANDERSON, Bradley, 408 Stratford Road, Des Plaines,
Illinois 60016, US;
MARLOW, Jonathon, 1430 Swift Street, Hobart,
Indiana 46342, US
(74) Cohausz & Florack, Patent- und Rechtsanwälte,
Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2142414 ***B 61G 9/06****B 61G 9/10****B 61G 9/22**

(30) US 01.05.2007. 926987 P
(86) PCT/US2008005652 01.05.2008.
(96) EP 08767497.4 01.05.2008. En
(87) WO2008137052 13.11.2008. 200846
(97) EP 2142414 13.01.2010. 201002 En

(54) DRAFT GEAR ASSEMBLY, COMPRISING A HOUSING, A COMPRESSIBLE ELASTOMERIC SPRING ELEMENT AND A FRICTION CUSHIONING MECHANISM

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US
(72) SPRAINIS, Ronald, 2187 South F Street Suite J&K, Springfield, Oregon 97477, US;
RING, Michael E., 13148 James Drive, Saint John, Indiana 46373, US;
ANDERSON, Bradley, 408 Stratford Road, Des Plaines, Illinois 60016, US;
MARLOW, Jonathon, 1430 Swift Street, Hobart, Indiana 46342, US
(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2150447 *

B 61G 9/06
F 16F 1/40

(30) US 01.05.2007. 926987 P
(86) PCT/US2008005601 01.05.2008.
(96) EP 08754167.8 01.05.2008. En
(87) WO2008134081 06.11.2008. 200845
(97) EP 2150447 10.02.2010. 201006 En

(54) ELASTOMERIC PAD FOR A COMPRESSIBLE ELASTOMERIC SPRING

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US
(72) SPRAINIS, Ronald, 2187 South F Street, Suite J&K, Springfield, Oregon 97477, US;
RING, Michael E., 13148 James Drive, Saint John, Indiana 46373, US;
ANDERSON, Bradley, 408 Stratford Road, Des Plaines, Illinois 60016, US;
MARLOW, Jonathon, 1430 Swift Street, Hobart, Indiana 46342, US
(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2150448 *

B 61G 9/06
F 16F 1/40

(30) US 01.05.2007. 926987 P
(86) PCT/US2008005584 01.05.2008.
(96) EP 08767467.7 01.05.2008. En
(87) WO2008137013 13.11.2008. 200846
(97) EP 2150448 10.02.2010. 201006 En

(54) METHOD OF MAKING COMPRESSIBLE ELASTOMERIC SPRING

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US
(72) SPRAINIS, Ronald, 2187 South F Street Suite J&K, Springfield, Oregon 97477, US;

RING, Michael E, 13148 James Drive, Saint John, Indiana 46373, US;
ANDERSON, Bradley, 408 Stratford Road, Des Plaines, Illinois 60016, US;
MARLOW, Jonathon, 1430 Swift Street, Hobart, Indiana 46342, US
(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2150449 *

B 61G 9/10
B 61G 9/06
F 16F 7/08

(30) US 01.05.2007. 926987 P
(86) PCT/US2008005598 01.05.2008.
(96) EP 08767474.3 01.05.2008. En
(87) WO2008134079 06.11.2008. 200845
(97) EP 2150449 10.02.2010. 201006 En

(54) DRAFT GEAR ASSEMBLY COMPRISING A YOKE, AN ELASTOMERIC SPRING AND A FRICTION MECHANISM

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US
(72) SPRAINIS, Ronald, 2187 South F Street Suite J&K, Springfield, Oregon 97477, US;
RING, Michael E., 13148 James Drive, Saint John, Indiana 46373, US;
ANDERSON, Bradley, 408 Stratford Road, Des Plaines, Illinois 60016, US;
MARLOW, Jonathon, 1430 Swift Street, Hobart, Indiana 46342, US;
MEYER, David, 10 Woodland Drive, Mt. Lebanon, Pennsylvania 15228, US;
MORIARITY, Michael, 3344 178th STREET, Lansing, Michigan 48843, US;
KANJO, Wajih, 12146 White Pine Trail, Homer Glen, Illinois 60491, US
(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2150450 *

B 61G 9/22
F 16F 1/40
B 61G 9/06

(30) US 01.05.2007. 926987 P
(86) PCT/US2008005599 01.05.2008.
(96) EP 08767475.0 01.05.2008. En
(87) WO2008134080 06.11.2008. 200845
(97) EP 2150450 10.02.2010. 201006 En

(54) COMBINATION OF A YOKE AND AN ELASTOMERIC DRAFT GEAR

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US
(72) SPRAINIS, Ronald, 2187 South F Street, Suite J&K, Springfield, OR 97477, US;

RING, Michael, E., 13148 James Drive, Saint John, IN 46373, US;
 ANDERSON, Bradley, 408 Stratford Road, Des Plaines, IL 60016, US;
 MARLOW, Jonathon, 1430 Swift Street, Hobart, IN 46342, US;
 MEYER, David, 10 Woodland Drive, Mt. Lebanon, PA 15228, US;
 MORIARITY, Michael, 3344 178th Street, Lansing, MI 60438, US;
 KANJO, Wajih, 12146 White Pine Trail, Homer Glen, IL 60491, US
 (74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2085285

B 61G 11/16

F 16F 7/12

(30) DE 04.02.2008. 102008008026

(96) EP 09150317.7 09.01.2009. De

(97) EP 2085285 05.08.2009. 200932 De

(54) Impact protection with climbing protection

(71) Siemens Aktiengesellschaft, Wittelsbacherplatz 2, 80333 München, DE

(72) Drexler, Stephan, St.-Cajetan-Str. 6, 81669, München, DE;

Kroiß, Manuel, Wastl-Witt-Straße 60, 80689, München, DE

(51) ⁽⁸⁾ EP 2142415 *

B 61K 7/12

(30) US 03.04.2007. 921591 P

(86) PCT/CA2008000480 12.03.2008.

(96) EP 08733584.0 12.03.2008. En

(87) WO2008119154 09.10.2008. 200841

(97) EP 2142415 13.01.2010. 201002 En

(54) TRACK BRAKE CONTROLLER

(71) Bombardier Transportation GmbH, Schöneberger Ufer 1, 10785 Berlin, DE

(72) VOLLENWYDER, Kurt, 170 Chelsea Road, Kingston, Ontario K7M 3Y8, CA;

BERRY, Sidney Maxime, 51 Alwington Avenue, Kingston, Ontario K7L 4R4, CA;

D'AMOURS, Albert, 1045 Racine, Valcourt, Québec J0E 2L0, CA

(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2139745 *

B 61L 21/00

(30) CZ 26.03.2007. 20070224

(86) PCT/CZ2008000035 26.03.2008.

(96) EP 08734294.5 26.03.2008. En

(87) WO2008116429 02.10.2008. 200840

(97) EP 2139745 06.01.2010. 201001 En

(54) ELECTRONIC RAILWAY INTERLOCKING EQUIPMENT SYSTEM

(71) AZD Praha S.R.O., Zirovnická 2/3146, 106 17 Praha 10, CZ

(72) DOUBEK, Pavel, Neratovická 666/28, 182 00 Praha 8, CZ;

BURDA, Martin, Vinohrádky 552, 798 03 Plumlov, CZ;

FUCHS, Pavel, Cimická 6, 182 00 Praha 8, CZ;

JELINEK, Petr, Antona Bernoláka 2163/37, 010 01 Zilina, SK;

KIML, Ales, Hornická 313, 273 03 Stochov, CZ;

MACHACEK, Lubomir, Spojilská 1853, 530 03 Pardubice, CZ;

MARTINEC, Josef, Strázovská 1404/79, 153 00 Praha 16, CZ;

TEPLY, Jirí, Leckova 1521/15, 149 00 Praha 4, CZ;

VEVERKOVA, Zdenka, Do Zamosti 65, 326 00 Plzen, CZ;

VLCEK, Miloslav, Kladenská 409/9, 160 00 Praha 6, CZ

(74) Smrckova, Marie, Velflíkova 10, 160 00 Praha 6, CZ

(51) ⁽⁸⁾ EP 1992542

B 61L 29/28

B 61L 9/04

B 61L 5/18

(30) DE 07.05.2007. 102007021836

(96) EP 08103862.2 07.05.2008. De

(97) EP 1992542 19.11.2008. 200847 De

(54) LED arrangement for light signal emitter, especially for rail transfers, light signal emitter especially for rail transfers with such an LED arrangement and method of operating the LED arrangement

(71) Pintsch Bamag, Antriebs- und Verkehrstechnik

GmbH, Hünxer Strasse 149, 46537 Dinslaken, DE

(72) Ulmer, Helmut, Flurstraße 40, 46499 Hamminkeln, DE;

Meier, Tobias, Angerburger Straße 3, 58099 Hagen, DE

(74) CBDL Patentanwälte, Königstraße 57, 47051 Duisburg, DE

(51) ⁽⁸⁾ EP 2062803

B 62D 21/06

B 62D 21/11

(30) DE 24.11.2007. 102007056674

(96) EP 08013974.4 05.08.2008. De

(97) EP 2062803 27.05.2009. 200922 De

(54) Motor vehicle

(71) Dr.Ing. H.C. F. Porsche Aktiengesellschaft, Porscheplatz 1, 70435 Stuttgart, DE

(72) Oezkan, Ali, Neukoellner Strasse 12, 71229 Leonberg, DE;

Moessinger, Oliver, Kinzigstrasse 6, 76694 Forst, DE;
Hunn, Thomas, Alemannenstrasse 20, 71272 Renningen, DE;
Lorenz, Kay, Saydaer Strasse 27a, 09526 Olbernaue, DE;
Bohnert, Klaus, Venusstrasse 10, 75417 Muehlacker, DE;
Ujhasi, Marco, Rosenstrasse 35, 71272 Renningen, DE

(51) ⁽⁸⁾ EP 2078675

B 65B 1/28

B 65G 69/18

(96) EP 08000373.4 10.01.2008. De

(97) EP 2078675 15.07.2009. 200929 De

(54) Docking device

(71) INDAG Gesellschaft für Industriebedarf mbH & Co., Betriebs KG, Rudolf-Wild-Strasse 107 - 115, 69214 Eppelheim, DE

(72) Wild, Hans-Peter, DR., Rudolf-Wild-Straße 107-115, 69214 Eppelheim, DE;

Tilz, Wolfgang, Helmholtzstrasse 14, 68723

Schwetzingen, DE

(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) ⁽⁸⁾ EP 2055635

B 65B 1/36

(96) EP 09002462.1 04.03.2005. De

(97) EP 2055635 06.05.2009. 200919 De

(54) Method and device for filling film bags with food

(71) INDAG Gesellschaft für Industriebedarf mbH & Co., Betriebs KG, Rudolf-Wild-Strasse 107 - 115, 69214 Eppelheim, DE

(72) Wild, Hans-Peter, DR., Rudolf-Wild-Strasse 4-6, 69214 Eppelheim, DE;

Kraft, Eberhard, Hebelstrasse 1, 74924

Neckarbischofsheim, DE

(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) ⁽⁸⁾ EP 2055636

B 65B 1/36

(96) EP 09002463.9 04.03.2005. De

(97) EP 2055636 06.05.2009. 200919 De

(54) Device and procedure for filling bags with food

(71) INDAG Gesellschaft für Industriebedarf mbH & Co., Betriebs KG, Rudolf-Wild-Strasse 107 - 115, 69214 Eppelheim, DE

(72) Wild, Hans-Peter, DR., Rudolf-Wild-Strasse 4-6, 69214 Eppelheim, DE;

Kraft, Eberhard, Hebelstrasse 1, 74924

Neckarbischofsheim, DE

(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) ⁽⁸⁾ EP 2150467 *

B 65B 63/08

F 25D 13/06

F 25D 25/02

F 28D 5/02

(30) US 06.04.2007. 784349

(86) PCT/US2008003156 10.03.2008.

(96) EP 08726653.2 10.03.2008. En

(87) WO2008127522 23.10.2008. 200843

(97) EP 2150467 10.02.2010. 201006 En

(54) TRAY-BASED CONTINUOUS THROUGHPUT BLAST FREEZER

(71) Integrated Marine Systems, Inc., P.O. Box 2028, Port Townsend, WA 98368, US

(72) BURN, Mark, 1575 Tyler Street, Port Townsend, WA 98368, US

(74) Taylor, Adam David, Frank B. Dehn & Co., St. Bride's House, 10 Salisbury Square, London EC4Y 8JD, GB

(51) ⁽⁸⁾ EP 2097325 *

B 65D 5/38

B 65D 85/10

(30) EP 30.11.2006. 06125140

(86) PCT/EP2007062692 22.11.2007.

(96) EP 07822817.8 22.11.2007. En

(87) WO2008065038 05.06.2008. 200823

(97) EP 2097325 09.09.2009. 200937 En

(54) HINGED LID CONTAINER WITH OUTER SHELL

(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuchâtel, CH

(72) BOURGOIN, Philippe, Chemin du Crépon 12B, 1040 Echallens, CH;

VICKERSTAFF, John, Allée du Bied 50A, 2013 Colombier, CH

(74) Morf, Jan Stefan, et al, Abitz & Partner, Patentanwälte, Postfach 86 01 09, 81628 München, DE

(51) ⁽⁸⁾ EP 2055640

B 65D 5/74

(96) EP 07120020.8 05.11.2007. It

(97) EP 2055640 06.05.2009. 200919 En

(54) Reclosable opening device for packages of pourable food products

(71) Tetra Laval Holdings & Finance SA, Avenue Général-Guisan 70, 1009 Pully, CH

(72) Casale, Cristiano, Via Fellini, 3, 41088 Spilamberto, IT;

Sorbara, Angelo, Via Scanaroli, 56/2, 41100 Modena, IT
(74) Jorio, Paolo, et al, STUDIO TORTA, Via Viotti 9,
10121 Torino, IT

(51) ⁽⁸⁾ WO 2008147342

B 65D 19/38

B 65D 88/16

(30) TR 30.05.2007. 200703699

(86) PCT/TR2008000058 27.05.2008.

(96) WO 08779515.9 27.05.2008. En

(87) WO2008147342 04.12.2008. 200849

(97) WO 2008147342 04.12.2008. 200849 En

**(54) A CONTAINER HAVING VERTICAL
SUPPORT ELEMENTS ADAPTABLE TO
CONTAINER PALLET**

(71) Kohen, Yusuf, Turgut Ozal Cd No 18, Kat: 1
Alemdag, 81270 Istanbul, TR

(72) Kohen, Yusuf, Turgut Ozal Cd No 18, Kat: 1
Alemdag, 81270 Istanbul, TR

(74) Kaya, Erdem, Bilen Intellectual Property Services,
& Consulting Co. Ltd., Kircaali Mh. Özen Sk., Özgün Is
Mrk. No. 4/9, 16220, Osmangazi, Bursa, TR

(51) ⁽⁸⁾ EP 2161208

B 65D 21/02

B 65D 21/06

(30) DE 09.09.2008. 102008046468

(96) EP 09010336.7 11.08.2009. De

(97) EP 2161208 10.03.2010. 201010 De

(54) Storage box

(71) Allit AG Kunststofftechnik, Rotlay-Mühle, 55545
Bad Kreuznach, DE

(72) Kallinowsky, Hans, Rotlay-Mühle, 55545 Bad
Kreuznach, DE

(74) Schneider, Peter Christian, Obere Karspüle 41,
37073 Göttingen, DE

(51) ⁽⁸⁾ EP 2129589 *

B 65D 25/08

(30) US 27.02.2007. 711593

(86) PCT/IB2008000417 27.02.2008.

(96) EP 08719167.2 27.02.2008. En

(87) WO2008104854 04.09.2008. 200836

(97) EP 2129589 09.12.2009. 200950 En

**(54) DISPENSING CLOSURE FOR A LIQUID
CONTAINER**

(71) Landolt, Mark William, 1660 N Hudson 3J,
Chicago, IL 60614, US;

Schennum, Steven Michael, 15154 Eyre Circle,
Plainfield, IL 60544, US;

Abel, Jeremy Aaron, 425 Rodenburg Road, Roselle, IL
60172, US

(72) Landolt, Mark William, 1660 N Hudson 3J,
Chicago, IL 60614, US;

Schennum, Steven Michael, 15154 Eyre Circle,
Plainfield, IL 60544, US;

Abel, Jeremy Aaron, 425 Rodenburg Road, Roselle, IL
60172, US

(74) Jehan, Robert, et al, Williams Powell, Staple Court,
11 Staple Inn Buildings, London, WC1V 7QH, GB

(51) ⁽⁸⁾ EP 2091832 *

B 65D 35/12

(30) FR 09.11.2006. 0609780

(86) PCT/EP2007062090 08.11.2007.

(96) EP 07822392.2 08.11.2007. Fr

(87) WO2008055961 15.05.2008. 200820

(97) EP 2091832 26.08.2009. 200935 Fr

(54) DISPENSING HEAD WITH HINGED CAP

(71) Lindal France SAS, Pôle d'Activités Industrielles et
Technologiques, B.P. 40210, 54154 Briey Cedex, FR

(72) LILIENTHAL, Hans Peter, Im Wulfsdal 35, 22587
Hamburg, DE;

BODET, Hervé, 20, rue de Souville, 55100 Verdun, FR

(74) Vil, Frédérique, Cabinet Vil, 9, rue des Jardins,
57520 Grosbliederstroff, FR

(51) ⁽⁸⁾ EP 2144820 *

B 65D 41/34

B 65D 41/56

B 65D 43/02

B 65D 50/00

(30) NZ 23.04.2007. 55471507

(86) PCT/NZ2008000087 23.04.2008.

(96) EP 08753848.4 23.04.2008. En

(87) WO2008130250 30.10.2008. 200844

(97) EP 2144820 20.01.2010. 201003 En

**(54) IMPROVEMENTS IN AND RELATING TO
TAMPER EVIDENT SEALS**

(71) Vin Singlz Limited, 16 Tainui Street, Frankton,
Hamilton, 3204, NZ

(72) BLAKE, Graeme Ashley, 16 Tainui Street,
Frankton, Hamilton, 3204, NZ

(74) Miller, James Lionel Woolverton, et al, Kilburn &
Strode LLP, 20 Red Lion Street, London WC1R 4PJ,
GB

(51) ⁽⁸⁾ EP 2065315

B 65D 47/40

B 65D 47/08

(30) FR 28.11.2007. 0708319

(96) EP 08169929.0 25.11.2008. Fr

(97) EP 2065315 03.06.2009. 200923 Fr

**(54) Single-part lowered sealing cap including a drip
stop**

(71) Procap France SAS, 1419 Route de Chilly, 39570
Messia sur Sorne, FR
(72) Bonvalot, Lionel, PROCAP, c/o Novagraaf
Technologies, 25A, rue Proudhon, 25000 Besançon, FR
(74) Bentz, Jean-Paul, et al, Novagraaf Technologies,
Cabinet Ballot, 25A Rue Proudhon, 25000 Besançon,
FR

(51) ⁽⁸⁾ **EP 2111363 ***
B 65D 53/00
B 65D 41/32
(30) CA 13.02.2007. 2577886
(86) PCT/CA2008000284 13.02.2008.
(96) EP 08714607.2 13.02.2008. Fr
(87) WO2008098362 21.08.2008. 200834
(97) EP 2111363 28.10.2009. 200944 Fr
(54) CAP WITH NO ATTACHED SEAL
(71) Crealise Conditionnement Inc., 3581 rue Albert,
Rawdon, Quebec J0K 1S0, CA
(72) PERRIN, Gérard, 62 avenue Edouard Herriot,
69150 Decines, FR;
PIONCHON, Henri, 38, rue Waldeck Rousseau, F-
69006 Lyon, FR
(74) Morelle, Guy Georges Alain, Cabinet Morelle &
Bardou, Parc Technologique du Canal, 9, Avenue de
l'Europe, B.P. 72253, F-31522 Ramonville Cedex, FR

(51) ⁽⁸⁾ **EP 2070837**
B 65D 77/22
B 65D 81/34
(96) EP 07024280.5 14.12.2007. En
(97) EP 2070837 17.06.2009. 200925 En
(54) Multilayer film for microwave package
(71) SEDA S.p.A., Corso Salvatore d'Amato 84, I-80022
Arzano-Napoli, IT
(72) D'Amato, Gianfranco, Corso Salvatore D'Amato,
84, 80022 Arzano, Napoli, IT
(74) Grünecker, Kinkeldey, Stockmair &
Schwanhäuser, Anwaltssozietät, Leopoldstrasse 4,
80802 München, DE

(51) ⁽⁸⁾ **EP 1630106**
B 65D 77/28
(30) DE 06.08.2004. 202004012432 U
(96) EP 05107077.9 30.07.2005. De
(97) EP 1630106 01.03.2006. 200609 De
(54) Cup-shaped container with a spoon
(71) Huhtamaki Göttingen Zweigniederlassung der,
Huhtamaki Deutschland GmbH & Co. KG, Karl-
Grünekle-Strasse 23/25, 37077 Göttingen, DE
(72) ALTENBURG, Gerd, Huhtamaki Göttingen, Karl-
Grünekle-Str. 23/25, 37077, Göttingen, DE;
WAGNER, Katrin, Huhtamaki Göttingen, Karl
Grünekle-Str. 23-25, 37022, Göttingen, DE

(74) Hutzelmann, Gerhard, Patentanwaltskanzlei
Hutzelmann, 89296 Schloss Osterberg, DE

(51) ⁽⁸⁾ **EP 2155583 ***
B 65D 81/32
B 65D 51/28
B 65D 85/72
(30) AU 18.05.2007. 2007902665 P
(86) PCT/AU2008000688 19.05.2008.
(96) EP 08747958.0 19.05.2008. En
(87) WO2008141367 27.11.2008. 20084
(97) EP 2155583 24.02.2010. 201008 En
(54) A LIQUID STORAGE DEVICE
(71) Cinch Pak Pty Ltd, 335 A Edgecliff Road,
Woollahra NSW 2025, AU
(72) SOLARI, Clive, 106 Boundary Street, Paddington,
New South Wales 2021, AU;
DE LA VEGA, Alejandro, Jose, 335, Edgecliff Road,
Woollahra, New South Wales 2025, AU;
OWEN, Paul, 106 Boundary Street, Paddington, New
South Wales 2021, AU
(74) Tunstall, Christopher Stephen, et al, Carpmals &
Ransford, 43-45 Bloomsbury Square, London WC1A
2RA, GB

(51) ⁽⁸⁾ **EP 2117961 ***
B 65D 83/04
(30) FR 12.03.2007. 0753757
(86) PCT/EP2008052715 06.03.2008.
(96) EP 08717462.9 06.03.2008. Fr
(87) WO2008113694 25.09.2008. 200839
(97) EP 2117961 18.11.2009. 200947 Fr
(54) BLISTER PROTECTION SLEEVE
INCLUDING AUTOMATIC LOCKING MEANS
THAT CAN BE UNLOCKED BY TORSION
(71) Sanofi-Aventis, 174 Avenue de France, 75013
Paris, FR
(72) GATTEFOSSE, Hervé, c/o SANOFI-AVENTIS,
Service Brevets, TRI E2/300, 20, avenue Raymond
Aron, 92160 Antony, FR;
SIVERA, Patrick, c/o STI PLASTICS, BP 7, ZI
Beauvoir en Royans, 38160 Saint Romans, FR
(74) Kohn, Philippe, et al, Cabinet Philippe Kohn, 30,
rue Hoche, 93500 Pantin, FR

(51) ⁽⁸⁾ **EP 2152606 ***
B 65D 85/10
B 65D 5/42
(30) EP 21.05.2007. 07108572
(86) PCT/EP2008056273 21.05.2008.
(96) EP 08759874.4 21.05.2008. En
(87) WO2008142119 27.11.2008. 200848
(97) EP 2152606 17.02.2010. 201007 En

(54) WRAPPED CONTAINER WITH LABEL

(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuchâtel, CH
 (72) LUTZIG, Bodo-Werner, Chemin de l'Epignau 6, CH-1373 Chavornay, CH;
 MUL, Peter, Allee de Rionzi 46, CH-1028 Preverenges, CH
 (74) Bohest AG, Postfach 160, 4003 Basel, CH

(51) ⁽⁸⁾ EP 2085324**B 65D 85/18**

(30) DE 30.01.2008. 202008001373 U
 (96) EP 09001309.5 30.01.2009. De
 (97) EP 2085324 05.08.2009. 200932 De

(54) Sales packaging

(71) X-Technology Swiss GmbH, Samstagerstrasse 45, 8832 Wollerau, CH
 (72) Lambertz, Bodo W., PROF., Etzelstrasse 25, 8808 Pfäffikon, CH
 (74) Dörner, Martin, Dörner, Kötter & Kollegen, Patentanwälte, Körnerstraße 27, D-58095 Hagen, DE

(51) ⁽⁸⁾ EP 2075204**B 65D 90/24****B 65D 90/50****B 65D 88/76**

(30) IT 28.12.2007. GE20070128
 (96) EP 08022361.3 23.12.2008. En
 (97) EP 2075204 01.07.2009. 200927 En

(54) Tank-cavern for containment of liquids

(71) EFFE INGEGNERIA E COSTRUZIONI S.r.L., Viale Giuseppe Mazzini 47, 19121 La Spezia (SP), IT
 (72) Ferrari, Franco, Vicolo del Lupo No. 6, 00186 Rome (RM), IT
 (74) Sergio, Stefano, Studio di Consulenza Tecnica, Via L. Lanfranchi n.5/10 s.s., 16121 Genova, IT

(51) ⁽⁸⁾ EP 2159174**B 65G 47/84****B 65G 47/82**

(30) NL 26.08.2008. 2001922
 (96) EP 09168562.8 25.08.2009. En
 (97) EP 2159174 03.03.2010. 201009 En

(54) An apparatus for transport and controlled discharge of products

(71) Eurosort B.V., Flevolaan 9a, 1382 JX Weesp, NL
 (72) Hopman, Jozef Walter Maria, Naarderstraat 264, 1272 NS, Huizen, NL;
 Balk, Wouter, Rijksweg 135, 1396 JK, Baambrugge, NL
 (74) Zonneveld, Hendrik Jan, et al, De Vries & Metman, Overschiestraat 180, 1062 XK Amsterdam, NL

(51) ⁽⁸⁾ EP 2100835**B 65G 57/16****B 29C 51/44**

(30) IT 11.03.2008. mi20080413
 (96) EP 09002840.8 27.02.2009. It
 (97) EP 2100835 16.09.2009. 200938 En

(54) Machine and process for stacking thermoformed articles

(71) Amut S.p.A., Via Cameri, 16, 28100 Novara, IT
 (72) Pesavento, Mauro, c/o Amut S.p.A., Via Cameri, 16, 28100 Novara, IT;
 Milani, Angelo, c/o Amut S.p.A., Via Cameri 16, 28100 Novara, IT
 (74) Valentini, Giuliano, Marietti Gislon e Trupiano S.r.l., Via Larga 16, 20122 Milano, IT

(51) ⁽⁸⁾ EP 2050706**B 66B 17/34**

(96) EP 07020114.0 15.10.2007. De
 (97) EP 2050706 22.04.2009. 200917 De

(54) Holding device

(71) COBIANCHI LIFTTEILE AG, Sägegasse 5, CH-3110 Münsingen, CH
 (72) Gehrig, Hermann, Moosweg 16, 4556 Aeschi, CH;
 Helfer, Dominik, Zelgweg 16, 3110 Münsingen, CH
 (74) Ofner, Clemens, et al, Dr. Lindmayr, Dr. Bauer, Dr. Secklehner, Rechtsanwalts-OEG, Rosenauerweg 16, 4580 Windischgarsten, AT

(51) ⁽⁸⁾ EP 2162379 ***B 66B 21/12****B 61K 1/00**

(30) AT 22.05.2007. 7952007
 (86) PCT/AT2008000160 08.05.2008.
 (96) EP 08733263.1 08.05.2008. De
 (87) WO2008141346 27.11.2008. 200848
 (97) EP 2162379 17.03.2010. 201011 De

(54) TRANSPORT SYSTEM

(71) Lechner, Alexander, Dietrichsteinerstrasse 27, 9583 Faak am See, AT
 (72) Lechner, Alexander, Dietrichsteinerstrasse 27, 9583 Faak am See, AT
 (74) Beer, Manfred, et al, BEER & PARTNER PATENTANWÄLTE KG, Lindengasse 8, 1070 Wien, AT

(51) ⁽⁸⁾ EP 2142465 ***B 66C 23/80****B 60S 9/10****E 02F 9/08****B 66C 9/00****B 66F 11/04**

(30) HU 20.04.2007. 0700295
 (86) PCT/HU2008000034 18.04.2008.

(96) EP 08737285.0 18.04.2008. En
 (87) WO2008129333 30.10.2008. 200844
 (97) EP 2142465 13.01.2010. 201002 En
(54) OUTRIGGER STRUCTURE FOR MACHINES
 (71) Power Company Kft., Gépállomás u. 9, 8992 Bagod, HU
 (72) FEKETE, László, Tölgyfa U. 1., H-8900 Zalaegerszeg, HU;
 MERTH, Szilárd, KOSSUTH L. u. 122., H-8999 Zalalövő, HU
 (74) Farkas, Tamas, Danubia, Patent & Law Office LLC, Bajcsy-Zsilinszky út 16, H-1051 Budapest, HU

(51) ⁽⁸⁾ EP 2161235
B 66F 7/08
 (30) IT 03.09.2008. MI20081577
 (96) EP 09160662.4 19.05.2009. En
 (97) EP 2161235 10.03.2010. 201010 En
(54) Lifting device, particularly for lifting wheels of vehicles and the like, for wheel balancing and tire removing machines
 (71) Cemb S.p.A., Via Risorgimento 9, 23826 MANDELLO DEL LARIO, IT
 (72) Buzzi, Carlo, Via Statale, 129/A, 23826, MANDELLO DEL LARIO LC, IT
 (74) Modiano, Micaela Nadia, Dr. Modiano & Associati SpA, Via Meravigli 16, 20123 Milano, IT

(51) ⁽⁸⁾ EP 2082987
B 67C 3/24
B 67C 7/00
B 29C 49/00
B 67D 1/08
 (30) EP 25.01.2008. 08388004
 (96) EP 09388001.1 23.01.2009. En
 (97) EP 2082987 29.07.2009. 200931 En
(54) A method of producing a beverage container
 (71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
 (72) Rasmussen, Jan Nørager, Rytterbakken 22, 3650 Øllstykke, DK;
 Vesborg, Steen, Dronningemarken 4, 2820 Gentofte, DK
 (74) Nielsen, Henrik Sten, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

(51) ⁽⁸⁾ EP 2137095 *
B 67D 1/04
 (30) EP 16.04.2007. 07388021
 (86) PCT/DK2008000140 16.04.2008.
 (96) EP 08758207.8 16.04.2008. En
 (87) WO2008125115 23.10.2008. 200843
 (97) EP 2137095 30.12.2009. 200953 En

(54) A BEVERAGE DISPENSING ASSEMBLY
 (71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
 (72) VESBORG, Steen, Dronningemarken 4, DK-2820 Gentofte, DK;
 RASMUSSEN, Jan, Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK
 (74) Nielsen, Henrik Sten, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

(51) ⁽⁸⁾ EP 2148834 *
B 67D 1/06
B 67D 1/08
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 (86) PCT/DK2008000138 16.04.2008.
 (96) EP 08758205.2 16.04.2008. En
 (87) WO2008125113 23.10.2008. 200843
 (97) EP 2148834 03.02.2010. 201005 En
(54) A TAPPING STANCHION
 (71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
 (72) VESBORG, Steen, Dronningemarken 4, DK-2820 Gentofte, DK;
 RASMUSSEN, Jan, Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK
 (74) Nielsen, Henrik Sten, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

(51) ⁽⁸⁾ EP 2096080
B 67D 5/373
 (30) DE 25.02.2008. 102008010988
 (96) EP 09002669.1 25.02.2009. De
 (97) EP 2096080 02.09.2009. 200936 De
(54) Pump nozzle
 (71) Elaflex Tankstellentechnik GmbH & Co., Schnackenburgallee 121, 22525 Hamburg, DE
 (72) Meyer, Ulrich, Bockhorst 66e, 22589 Hamburg, DE
 (74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Postfach 26 01 62, 80058 München, DE

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C 01B 3/02
B 01J 23/02
B 01J 23/10
B 01J 23/38
B 01J 23/70
C 01B 3/26
 (30) US 18.05.2007. 938912 P
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 (87) WO2008141439 27.11.2008. 200848
 (97) EP 2158154 03.03.2010. 201009 En

(54) METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE

(71) Kanata Chemical Technologies Inc., Mars Centre, South Tower, 230- 101 College Street, Toronto, ON M5G 1L7, CA

(72) ABDUR-RASHID, Kamaluddin, 3414 Joan Drive, Mississauga, Ontario L5B 1T5, CA;
GRAHAM, Todd, 153 Vaughan Road, Apt. 2, York, Ontario M6C 2L9, CA;

TSANG, Chi-Wing, 1501-55 Bloor Street East, Toronto, Ontario M4W 1A9, CA;

CHEN, Xuanhua, 1003-2250 Homelands Drive, Mississauga, Ontario L5K 1G8, CA;

GUO, Rongwei, 1003-2250 Homelands Drive, Mississauga, Ontario L5K 1G8, CA;

JIA, Wenli, 603-2250 Homelands Drive, Mississauga, Ontario L5K 1G8, CA;

AMOROSO, Dino, 166 Voyager Pass, Binbrook, Ontario L0R 1C0, CA;

SUI-SENG, Christine, 206 St. George Street, Suite 201, Toronto, Ontario M5R 2N6, CA

(74) Baker, Colin John, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) ⁽⁸⁾ EP 2134647 *

C 01B 13/10

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US 13.03.2008. 47442

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(86) PCT/US2008056936 14.03.2008.

(96) EP 08743872.7 14.03.2008. En

(87) WO2008112947 18.09.2008. 200838

(97) EP 2134647 23.12.2009. 200952 En

(54) OZONE CLEANING SYSTEM

(71) Food Safety Technology, Llc, 1004 Farnam Street, Suite 103, Omaha, Nebraska 68102, US

(72) LYNN, Daniel W., 3418 South 165th Avenue, Omaha, Nebraska 68130, US

(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

(51) ⁽⁸⁾ EP 2146928 *

C 01B 17/05

C 01B 17/50

B 01D 53/86

C 01B 31/02

C 01B 31/26

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(96) EP 08743254.8 24.04.2008. En

(87) WO2008133947 06.11.2008. 200845

(97) EP 2146928 27.01.2010. 201004 En

(54) PROCESS AND SYSTEM FOR DESTROYING CARBONACEOUS MATERIALS AND COMPOSITION AND SYSTEM THEREOF

(71) Swapsol Corp., Princeton Corporate Plaza, 1 Deer Park Drive, Monmouth Junction, NJ 08852, US

(72) WASAS, James, A., 330 Richmond Avenue, Point Pleasant Beach, NJ 08742, US;

STENGER, Raymond, C., 279 Plymouth Drive, Freehold, NJ 07728, US

(74) Duckworth, Timothy John, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) ⁽⁸⁾ EP 2072465

C 01B 33/22

C 01B 33/24

C 01B 33/26

C 08G 77/02

C 09K 11/02

C 09K 11/06

D 21H 21/30

(30) FR 19.12.2007. 0708903

(96) EP 08291185.0 15.12.2008. Fr

(97) EP 2072465 24.06.2009. 200926 Fr

(54) Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation

(71) Commissariat à l'Energie Atomique, 25, rue Leblanc, B?timent "Le Ponant D", 75015 Paris, FR

(72) Poncelet, Olivier, 5 rue de Narvik, 38000 Grenoble, FR;

Raccurt, Olivier, 95 rue de l'Église, La Grivoultire, 38730 Chelieu, FR;

Renard, Olivier, 7 Hameau de Meyretire, 38120

Fontanil-Cornillon, FR;

Samuel, Jorice, 44 Avenue Gambetta, 74000 Annecy, FR

(74) Noel, Chantal Odile, et al, Cabinet Ors, 36, rue Saint Pétersbourg, 75008 Paris, FR

(51) ⁽⁸⁾ EP 2144850 *

C 01B 33/40

D 21H 21/02

(30) DE 22.12.2006. 102006061046

(86) PCT/EP2007064312 20.12.2007.

(96) EP 07857933.1 20.12.2007. En

(87) WO2008077877 03.07.2008. 200827

(97) EP 2144850 20.01.2010. 201003 En

(54) METHOD FOR PROCESSING CRUDE BENTONITE

(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH

(72) BURI, Matthias, Mätteliweg 20, 4852 Rothrist, CH;

KARTH, Beat, Erlenweg 16, 3363 Oberoenz, CH;

GANTENBEIN, Daniel, Hauptstrasse 39, 4145 Gempen, CH;
GANE, A.C. Patrick, Studenweg 8, 4852 Rothrist, CH
(74) Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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C 01B 33/44

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(97) EP 2150496 10.02.2010. 201006 En

(54) METHOD OF PRODUCING A MODIFIED SMECTITE OR SMECTITE-CONTAINING SUBSTANCE CAPABLE OF TAKING UP AND RELEASING WATER IN A REVERSIBLE MANNER

(71) Trisoplast International B.V., Oude Weistraat 17, 5334 LK Velddriel, NL

(72) LIBOR, Oszkár, Budenz ut 4/a, H-1021 Budapest, HU;

WAMMES, Jacobus, Cornelis, Voorstraat 73, NL-5334 JR Velddriel, NL

(74) Blokland, Arie, et al, Algemeen Octrooi- en Merkenbureau, P.O. Box 645, 5600 AP Eindhoven, NL

(51) ⁽⁸⁾ EP 1791787 *

C 01C 3/02

(30) DE 06.09.2004. 102004042986

(86) PCT/EP2005009476 02.09.2005.

(96) EP 05785587.6 02.09.2005. De

(87) WO2006027176 16.03.2006. 20061

(97) EP 1791787 06.06.2007. 200723 De

(54) METHOD FOR THE PRODUCTION OF HYDROCYANIC ACID

(71) BASF SE, 67056 Ludwigshafen, DE

(72) DECKERS, Andreas, Schulstr. 11, 55234 Flomborn, DE;

LAUTERBACH, Arnulf, Innsbrucker Weg 7, 67067 Ludwigshafen, DE;

NEGELE, Anton, Platanenweg 2, 67146 Deidesheim, DE;

SCHNEIDER, Thomas, Erich-Heckel-Str. 3, 67227 Frankenthal, DE

(51) ⁽⁸⁾ EP 2069242 *

C 01F 7/56

C 01G 23/07

C 01G 23/047

C 09C 1/36

(30) US 18.09.2006. 525702

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(96) EP 07837049.1 20.08.2007. En

(87) WO2008036158 27.03.2008. 200813

(97) EP 2069242 17.06.2009. 200925 En

(54) PROCESS FOR MAKING PIGMENTARY TITANIUM DIOXIDE

(71) Tronox LLC, One Leadership Square, Suite 300, 211 North Robinson Avenue, Oklahoma City, OK 73102-7109, US

(72) FLYNN, Harry, E., 10001 Weathers Brook Lane, Edmond, OK 73003, US;

MARTIN, Robert, O., 1313 Copperfield Drive, Edmond, OK 73003, US;

NATALIE, Charles, A., 2309 Heatherstone Road, Edmond, OK 73034, US

(74) McCluskie, Gail Wilson, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) ⁽⁸⁾ EP 2139813 *

C 01G 11/00

B 28B 1/00

(30) US 23.03.2007. 919627 P

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(87) WO2008118410 02.10.2008. 200840

(97) EP 2139813 06.01.2010. 201001 En

(54) QUANTUM DOT LABELED STEM CELLS FOR USE IN PROVIDING PACEMAKER FUNCTION

(71) The Trustees of Columbia University in the City of, New York, 535 West 116th Street, New York, NY 10027, US;

The Research Foundation of the State University of, New York, 35 State Street, Albany, NY 12207, US

(72) COHEN, Ira, S., 23 Hawks Nest Road, Stony Brook, NY, US;

ROSEN, Amy, B., 650 West End Avenue, No. 11A, New York, NY 10025, US;

BRINK, Peter, R., 101 Dyke Road, Setauket, NY 11733, US;

GAUDETTE, Glenn, 162 Jennifer Drive, Holden, MA 01520, US;

ROSEN, Michael, R., 25 East 86th Street, Apt. 14C, New York, NY 10028, US;

ROBINSON, Richard, B., 67 Roosevelt Street, Cresskill, NJ 07626, US

(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) ⁽⁸⁾ EP 2150500 *

C 02F 1/463

C 02F 1/461

C 02F 1/467

(30) IE 31.05.2007. 20070396

(86) PCT/IE2008000059 22.05.2008.

(96) EP 08763469.7 22.05.2008. En
 (87) WO2008146268 04.12.2008. 200849
 (97) EP 2150500 10.02.2010. 201006 En
(54) AN ELECTROCOAGULATION CELL
 (71) Enva Ireland Ltd., Clonminam Industrial Estate,
 Portlaoise, County Laois, IE
 (72) HOLLAND, Frank, Stanley, 5 Castleton Road,
 Hazel Grove, Stockport SK7 6LB, GB
 (74) Ryan, John Mary, c/o Anne Ryan & Co., 60
 Northumberland Road, Ballsbridge, Dublin 4, IE

(51) ⁽⁸⁾ EP 2155615 *
C 02F 1/50
C 02F 1/62
C 02F 1/58
C 02F 3/00
 (30) AU 01.05.2007. 2007902293 P
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 (96) EP 08733432.2 01.05.2008. En
 (87) WO2008131495 06.11.2008. 20084
 (97) EP 2155615 24.02.2010. 201008 En
(54) WATER TREATMENT COMPOSITION
 (71) Blue Lagoon Pearls Pty Ltd, 29 Loch Street,
 Claremont, WA 6010, AU
 (72) MORGAN, Robert, Peter, 46 Capewell Drive,
 Denham, Western Australia 6537, AU
 (74) Sonn & Partner Patentanwälte, Riemergasse 14,
 1010 Wien, AT

(51) ⁽⁸⁾ EP 2078702
C 02F 3/00
C 02F 3/12
 (30) AT 20.12.2007. 20812007
 (96) EP 08172564.0 22.12.2008. De
 (97) EP 2078702 15.07.2009. 200929 De
**(54) Apparatus and discontinuous method for
 cleaning waste water**
 (71) GASSNER, Kurt, Untermallebarn 58, A-2011
 Sierndorf, AT
 (72) GASSNER, Kurt, Untermallebarn 58, A-2011
 Sierndorf, AT
 (74) Babeluk, Michael, Patentanwalt, Mariahilfer Gürtel
 39/17, 1150 Wien, AT

(51) ⁽⁸⁾ EP 2070877
C 02F 3/12
 (30) DE 03.12.2007. 202007016942 U
 (96) EP 08020969.5 03.12.2008. De
 (97) EP 2070877 17.06.2009. 200925 De
(54) Small-scale wastewater treatment plant
 (71) Mall GmbH, Hüfinger Strasse 39-45, 78166
 Donaueschingen-Pföhren, DE

(72) Budzinski, Volker, Erlenstrasse 1, 95497
 Goldkronach, DE;
 Klemenz, Stephan, Stebenstrasse 8, 78073 Bod
 Dürreheim, DE
 (74) Westphal, Klaus, Patentanwälte, Westphal,
 Mussgnug & Partner, Am Riettor 5, 78048 Villingen-
 Schwenningen, DE

(51) ⁽⁸⁾ EP 2144855 *
C 02F 11/16
C 02F 3/32
 (30) IT 12.01.2007. PI20070003
 (86) PCT/IB2008000069 14.01.2008.
 (96) EP 08702232.3 14.01.2008. En
 (87) WO2008084396 17.07.2008. 200829
 (97) EP 2144855 20.01.2010. 201003 En
**(54) PROCESS FOR BIOSTABILIZATION AND
 HUMIFICATION OF BIOLOGICAL SLUDGE IN
 PLANTED FILTERING BEDS**
 (71) CNR Consiglio Nazionale Delle Ricerche, Piazzale
 Aldo Moro, 7, 00185 Empoli (FI), IT;
 Acque S.p.a., Via Garigliano 1, 50053 Empoli (FI), IT
 (72) AIELLO, Massimo, Via delle Case Rosse, 15, I-
 57127-Livorno, IT;
 PERUZZI, Paolo, Via Giulio Masini, 140, I-50053
 Empoli, IT;
 CECCANTI, Brunello, Via Arginone, 6, I-56121
 Putignano (PI), IT;
 MASCIANDARO, Grazia, Via Cisanello, 83a, I-56124
 Pisa, IT;
 STURCHIO, Rocco, Via Luguria, 9, I-56124 Pisa, IT;
 ARBI, Marco, Via di confie col ponte, 2/a, I-51013
 Chiesina Uzzanese (PT), IT;
 PERUZZI, Eleonora, Via Giulio Masini, 140, I-50053
 Empoli, IT
 (74) Celestino, Marco, ABM Agenzia Brevetti &
 Marchi, Viale G. Pisano, 31, 56123 Pisa, IT

(51) ⁽⁸⁾ EP 2155616 *
C 03B 9/34
C 03B 9/38
 (30) US 14.06.2007. 818363
 (86) PCT/US2008006290 16.05.2008.
 (96) EP 08754503.4 16.05.2008. En
 (87) WO2008156534 24.12.2008. 20085
 (97) EP 2155616 24.02.2010. 201008 En
**(54) FLOATING MOUNT BOTTOM PLATE
 HOLDER IN A GLASSWARE FORMING
 MACHINE**
 (71) Owens-Brockway Glass Container Inc., One
 Michael Owens Way, Perrysburg, OH 43551-2999, US
 (72) KIRKMAN, Thomas, R., J-075 County Road 15,
 Napoleon, OH 43545, US

(74) Mergel, Volker, Blumbach - Zinngrebe,
Patentanwälte, Alexandrastrasse 5, 65187 Wiesbaden,
DE

(51) ⁽⁸⁾ EP 2158168 *
C 03B 9/353
(30) US 16.05.2007. 803973
(86) PCT/US2008005500 29.04.2008.
(96) EP 08743399.1 29.04.2008. En
(87) WO2008140681 20.11.2008. 200847
(97) EP 2158168 03.03.2010. 201009 En
**(54) APPARATUS FOR OPENING AND CLOSING
MOLDS IN A GLASSWARE FORMING
MACHINE**
(71) Owens-Brockway Glass Container Inc., One
Michael Owens Way, Perrysburg, OH 43551-2999, US
(72) CRAMER, Jeffrey, W., 2-371 County Road U,
Liberty Center, OH 43532, US
(74) Mergel, Volker, Blumbach - Zinngrebe,
Patentanwälte, Alexandrastrasse 5, 65187 Wiesbaden,
DE

(51) ⁽⁸⁾ EP 2162404 *
C 03C 3/087
C 03C 3/097
C 03C 13/00
(30) FR 23.05.2007. 0755218
(86) PCT/FR2008050839 15.05.2008.
(96) EP 08805786.4 15.05.2008. Fr
(87) WO2008142347 27.11.2008. 200848
(97) EP 2162404 17.03.2010. 201011 Fr
**(54) GLASS YARNS SUITABLE FOR
REINFORCING ORGANIC AND/OR INORGANIC
MATERIALS**
(71) Saint-Gobain Technical Fabrics Europe, 517
Avenue de la Boisse, 73000 Chambéry, FR
(72) LALANDE, Jérôme, 101 Quai Galliéni, F-94500
Champigny, FR;
BERTHEREAU, Anne, 203 Chemin des Chassettes, F-
73190 Challes Les Eaux, FR
(74) Jamet, Vincent, Saint-Gobain Recherche,
Département Propriété Industrielle, 39 Quai Lucien
Lefranc, 93300 Aubervilliers, FR

(51) ⁽⁸⁾ EP 2162406 *
C 03C 25/34
C 08L 61/06
B 24D 3/34
C 08L 61/10
C 08L 91/06
C 08L 23/06
C 08J 5/08
C 08J 5/14
(30) FR 18.06.2007. 0755818
(86) PCT/FR2008051088 18.06.2008.
(96) EP 08806023.1 18.06.2008. Fr
(87) WO2009004250 08.01.2009. 200902
(97) EP 2162406 17.03.2010. 201011 Fr
**(54) GLASS FIBRE STRUCTURE FOR
REINFORCING AGGLOMERATED ABRASIVE
OBJECTS**
(71) Saint-Gobain Technical Fabrics Europe, 517
Avenue de la Boisse, 73000 Chambéry, FR
(72) ARNAUD, Alix, 57 Avenue de la République, F-
92120 Montrouge, FR;
ESPIARD, Philippe, 2 rue des Primevres, F-60270
Gouvieux, FR;
CEUGNIET, Claire, Bassa, F-73410 Saint Ours, FR
(74) Jamet, Vincent, Saint-Gobain Recherche, 39, quai
Lucien Lefranc, B.P. 135, 93303 Aubervilliers Cedex,
FR

(51) ⁽⁸⁾ EP 2113494
C 04B 14/04
C 04B 28/02
C 04B 18/04
(96) EP 08155579.9 02.05.2008. En
(97) EP 2113494 04.11.2009. 200945 En
**(54) Cement additive, cement composition, cement
composition comprising waste material, and
processes for making and using the same**
(71) Anmoroye BvBa i.o., Europalaan 37, 3900
Overpelt, BE
(72) Van Bakel, Petrus Kálmán, Weidestraat 30, 5241
CB Rosmalen, NL;
Tyagi, Youva Raj, Vergiliuslaan 104, 5216 CZ 's-
Hertogenbosch, NL
(74) Hatzmann, Martin, Vereenigde, Johan de Wittlaan
7, 2517 JR Den Haag, NL

(51) ⁽⁸⁾ EP 2103577
C 04B 16/06
(86) PCT/MX2006000130 21.11.2006.
(96) EP 06824224.7 21.11.2006. Es
(87) WO2008063040 29.05.2008. 20082
(97) EP 2103577 23.09.2009. 200939 En
**(54) METHOD FOR PREMIXING AND ADDITION
OF FIBRES IN THE DRY STATE**

(71) Fernández García, Carlos Javier, Orquideas No.
118, Col. Jardines de Reforma, C.P. 62260 Cuernavaca
Morelos, MX

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(74) Gislon, Gabriele, Torner, Juncosa i Associats, S.L.,
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(51) ⁽⁸⁾

EP 2077979 *

C 04B 22/00

C 04B 24/04

C 04B 28/02

C 04B 24/00

C 04B 40/00

(30) EP 02.11.2006. 06022808

(86) PCT/IB2007003235 26.10.2007.

(96) EP 07848831.9 26.10.2007. En

(87) WO2008053305 08.05.2008. 200819

(97) EP 2077979 15.07.2009. 200929 En

**(54) ADDITIVES AND METHODS FOR
REDUCING HEXAVALENT CHROMIUM IN
CEMENT**

(71) Mapei S.p.A., Via Cafiero 22, 20158 Milano, IT

(72) MAGISTRI, Matteo, Via Cafiero, 22, 20158
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(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l.,
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(51) ⁽⁸⁾

EP 2155629 *

C 05F 17/00

C 02F 11/18

(30) FI 19.04.2007. 20075274

(86) PCT/FI2008050203 18.04.2008.

(96) EP 08736852.8 18.04.2008. En

(87) WO2008129127 30.10.2008. 20084

(97) EP 2155629 24.02.2010. 201008 En

**(54) METHOD OF PRODUCING FERTILIZER
OUT OF SLUDGE**

(71) Savaterra OY, Ahjotie 23, 96300 Rovaniemi, FI

(72) AHO, Olli, Veitikantie 19 as 15, FI-96100
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(51) ⁽⁸⁾

EP 2145871

C 07B 37/10

C 07C 69/757

C 07C 69/753

C 07C 69/76

C 07C 67/317

C 07C 67/32

C 07C 51/38

C 07C 62/34

C 07C 213/02

C 07C 213/10

C 07C 217/58

C 07C 231/02

C 07C 235/40

C 07C 253/30

C 07C 255/47

C 07F 7/18

C 07D 223/16

(30) FR 17.07.2008. 0804061

(96) EP 09290568.6 16.07.2009. Fr

(97) EP 2145871 20.01.2010. 201003 Fr

**(54) New method for preparing functionalised
benzocyclobutenes and its application to the synthesis
of ivabradine and its addition salts with a
pharmaceutically acceptable acid.**

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(74) Giudicelli, Cathy, Les Laboratoires Servier,
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(51) ⁽⁸⁾

EP 2146944 *

C 07B 59/00

C 07D 475/04

A 61B 5/00

(30) EP 11.04.2007. 07105976

(86) PCT/EP2008054404 11.04.2008.

(96) EP 08736117.6 11.04.2008. En

(87) WO2008125613 23.10.2008. 200843

(97) EP 2146944 27.01.2010. 201004 En

(54) 18F-LABELLED FOLATES

(71) Merck Eprova AG, Im Laternenacker 5, 8200 Schaffhausen, CH
(72) AMETAMEY, Simon Mensah, Uetlibergstrasse 308, CH-8045 Zürich, CH;
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ROSS, Tobias Ludwig, Im Wingert, CH-8049 Zürich, CH;
LAM, Phoebe, Bolleystrasse 41/303, CH-8006 Zürich, CH;
GROEHN, Viola, Bahnhofstrasse 2, CH-8447 Dachsen, CH

(51) ⁽⁸⁾ EP 2150514 *
C 07B 59/00

(30) EP 11.04.2007. 07105987
(86) PCT/EP2008054408 11.04.2008.
(96) EP 08736121.8 11.04.2008. En
(87) WO2008125617 23.10.2008. 200843
(97) EP 2150514 10.02.2010. 201006 En

(54) 18F-LABELLED FOLATES

(71) Merck Eprova AG, Im Laternenacker 5, 8200 Schaffhausen, CH
(72) AMETAMEY, Simon Mensah, Uetlibergstrasse 308, CH-8045 Zürich, CH;
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ROSS, Tobias Ludwig, Im Wingert, CH-8049 Zürich, CH;
GROEHN, Viola, Bahnhofstrasse 2, CH-8447 Dachsen, CH

(51) ⁽⁸⁾ EP 2065354

C 07B 61/00
B 01J 19/24
C 07C 67/343
C 07C 69/716
C 07B 49/00
C 07F 3/02

(30) JP 19.09.2006. 2006253218
(86) PCT/JP2007067949 14.09.2007.
(96) EP 07807353.3 14.09.2007. Ja
(87) WO2008035633 27.03.2008. 200813
(97) EP 2065354 03.06.2009. 200923 En

(54) REACTION APPARATUS, AND REACTION METHOD

(71) Banyu Pharmaceutical Co., Ltd., Kitanomaru Square, 1-13 12, Kudankita, Chiyoda-ku, Tokyo, 102-8667, JP
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(74) Rollins, Anthony John, Merck Sharp & Dohme Limited, European Patent Department, Hertford Road, Hoddesdon, Hertfordshire EN11 9BU, GB

(51) ⁽⁸⁾ EP 2146946 *
C 07C 37/055
C 07C 39/06
C 07C 271/44
A 61K 31/05
A 61P 25/20

(30) US 09.05.2007. 928327 P
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(86) PCT/US2008063082 08.05.2008.
(96) EP 08769338.8 08.05.2008. En
(87) WO2008141097 20.11.2008. 200847
(97) EP 2146946 27.01.2010. 201004 En

(54) STEREOISOMERIC PROPOFOL THERAPEUTIC COMPOUNDS

(71) Pharmacofore, Inc., 75 Shoreway Road, Suite D, San Carlos, CA 94070, US
(72) JENKINS, Thomas E., 101 Spyglass Lane, Half Moon Bay, California 94019, US
(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) ⁽⁸⁾ EP 2152651 *

C 07C 39/06
C 07C 39/27
C 07C 271/44

(30) US 09.05.2007. 928345 P
US 09.05.2007. 928416 P
(86) PCT/US2008063088 08.05.2008.
(96) EP 08769340.4 08.05.2008. En
(87) WO2008141099 20.11.2008. 200847
(97) EP 2152651 17.02.2010. 201007 En

(54) THERAPEUTIC COMPOUNDS

(71) Pharmacofore, Inc., 75 Shoreway Road, Suite D, San Carlos, CA 94070, US
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(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) ⁽⁸⁾ EP 2079674 *

C 07C 41/01
C 07C 43/205

(30) EP 06.11.2006. 06123547
(86) PCT/EP2007061818 02.11.2007.
(96) EP 07847103.4 02.11.2007. En

(87) WO2008055849 15.05.2008. 200820

(97) EP 2079674 22.07.2009. 200930 En

(54) PROCESS FOR THE PREPARATION OF TRIFLUOROETHOXYTOLUENES

(71) Grindeks, a joint stock company, 53, Krustpils Street, Riga 1057, LV

(72) ZICANE, Daina, 60/3-130, Vaideku street, 1058 Riga, LV;

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(51) ⁽⁸⁾**EP 2085373****C 07C 45/29****B 01J 31/02****C 07C 47/54****C 07C 49/04****C 07C 49/78****C 07C 51/305****C 07C 57/30****C 07B 61/00**

(30) JP 31.08.2007. 2007226843

(86) PCT/JP2008065567 29.08.2008.

(96) EP 08828094.6 29.08.2008. Ja

(87) WO2009028676 05.03.2009. 200910

(97) EP 2085373 05.08.2009. 200932 En

(54) METHOD FOR PRODUCING CARBONYL COMPOUND AN PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND

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OHARA, Suguru, 3 Daikyo-cho 2-chome, Yokkaichi-shi, Mie 510-8502, JP

(74) Andrae, Steffen, et al, Andrae Flach Haug, Balanstrasse 55, 81541 München, DE

(51) ⁽⁸⁾**EP 2152657 *****C 07C 46/10****C 07C 50/32****C 07C 46/00**

(30) IT 09.05.2007. MI20070941

(86) PCT/IB2008001110 06.05.2008.

(96) EP 08750885.9 06.05.2008. En

(87) WO2008139290 20.11.2008. 200847

(97) EP 2152657 17.02.2010. 201007 En

(54) PROCESS FOR THE PREPARATION OF TRANS-2,3-DISUBSTITUTED NAPHTHOQUINONES

(71) Laboratorio Chimico Internazionale S.p.A., Via T. Salvini 10, 20122 Milano, IT

(72) NARDI, Antonio, c/o Laboratorio Chimico Internazionale S.p.A., Via B. Cellini, 20, I-20090 Segrate, IT;

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(74) Trupiano, Federica, Marietti, Gislon e Trupiano S.r.l., Via Larga, 16, 20122 Milano, IT

(51) ⁽⁸⁾**EP 2150517 *****C 07C 51/12****C 07C 53/08**

(30) EP 01.06.2007. 07252240

(86) PCT/GB2008001776 23.05.2008.

(96) EP 08750691.1 23.05.2008. En

(87) WO2008145976 04.12.2008. 200849

(97) EP 2150517 10.02.2010. 201006 En

(54) CARBONYLATION PROCESS FOR THE PRODUCTION OF ACETIC ACID USING METAL-PINCER LIGAND CATALYSTS

(71) BP Chemicals Limited, Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7BP, GB

(72) CARRINGTON-SMITH, Emma, Louise, 18 Kennet Walk, Reading, Berkshire RG1 3GF, GB;

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(74) Brooke, Caron, et al, BP International Limited, Global Patents & Technology Law (Central), Chertsey Road, Sunbury-on-Thames, Middlesex, TW16 7LN, GB

(54) PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER

(71) BP Chemicals Limited, Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7LN, GB
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 (74) Brooke, Caron, BP International Limited, Global Patents & Technology Law (Central), Chertsey Road, Sunbury-on-Thames, Middlesex, TW16 7LN, GB

(51) ⁽⁸⁾ EP 2150523 *

C 07C 67/37
C 07C 69/14
C 07C 51/09
C 07C 53/08

(30) EP 26.04.2007. 07251758
 (86) PCT/GB2008001474 23.04.2008.
 (96) EP 08737119.1 23.04.2008. En
 (87) WO2008132468 06.11.2008. 200845
 (97) EP 2150523 10.02.2010. 201006 En

(54) PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER

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 (74) Brooke, Caron, BP International Limited, Global Patents & Technology Law (Central), Chertsey Road, Sunbury-on-Thames, Middlesex, TW16 7LN, GB

(51) ⁽⁸⁾ EP 2155654 *

C 07C 67/56
C 07C 69/75
C 07C 69/78
C 07C 69/80
C 08K 5/10

(30) US 13.03.2007. 906732 P
 US 08.06.2007. 933821 P
 (86) PCT/EP2008001836 07.03.2008.
 (96) EP 08716351.5 07.03.2008. En
 (87) WO2008110304 18.09.2008. 20083
 (97) EP 2155654 24.02.2010. 201008 En

(54) IMPROVEMENT IN ESTER PRODUCTION

(71) ExxonMobil Chemical Patents Inc., 5200 Bayway Drive, Baytown, TX 77520-2101, US
 (72) DE MUNCK, Nicolaas, Anthony, Schoene 36, NL-2991 JL Barendrecht, NL;
 GODWIN, Allen, 919 Live Oak Lane, Seabrook, Texas 77586, US;

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 (74) Caers, Raphael Frans Ivo, ExxonMobil Chemical Europe Inc., IP Law Shared Services, P.O. Box 105, Hermeslaan 2, 1831 Machelen, BE

(51) ⁽⁸⁾ EP 2125694 *

C 07C 69/738
C 07C 49/203
C 07C 49/223
C 07C 49/235
C 07C 49/255
C 07C 49/553
C 07C 49/613
C 07C 49/657
C 07C 49/67
C 07C 49/753
C 07C 49/755
C 07C 49/784
C 07C 59/84
C 07C 59/90
C 07C 403/14

(30) US 17.11.2006. 866341 P
 (86) PCT/US2007084785 15.11.2007.
 (96) EP 07864436.6 15.11.2007. En
 (87) WO2008064060 29.05.2008. 200822
 (97) EP 2125694 02.12.2009. 200949 En
(54) DICARBONYL DERIVATIVES AND METHODS OF USE

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 DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US;
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 (74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) ⁽⁸⁾ EP 2114863 *

C 07C 215/64
A 61K 31/137
A 61P 25/00

(30) US 21.02.2007. 902950 P
 (86) PCT/US2008002379 21.02.2008.

(96) EP 08725968.5 21.02.2008. En

(87) WO2008103461 28.08.2008. 200835

(97) EP 2114863 11.11.2009. 200946 En

(54) SOLID FORMS COMPRISING (-) O-DESMETHYLVENLAFAXINE AND USES THEREOF

(71) Sepracor Inc., 84 Waterford Drive, Marlborough, Massachusetts 01752, US

(72) SIZENSKY, Michael, 4 Blackstone Lane, South Grafton, MA 01560, US;

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PLUNKETT, Kevin, 7 Pilotsway, Walpole, MA 02081, US;

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(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

(51) ⁽⁸⁾**EP 2104660 *****C 07C 227/40****C 07C 227/18**

(30) LV 06.11.2006. 060123

(86) PCT/EP2007061795 01.11.2007.

(96) EP 07822141.3 01.11.2007. En

(87) WO2008055843 15.05.2008. 200820

(97) EP 2104660 30.09.2009. 200940 En

(54) A METHOD FOR PREPARING HIGH PURITY 3-CARBOXY-N,N,N-TRIMETHYL-1-PROPANAMINIUM HYDROXIDE INNER SALT

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Pugovichs, Osvalds, Ilmajas iela 10-35, 1004 Rīga, LV

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Pugovichs, Osvalds, Ilmajas iela 10-35, 1004 Rīga, LV

(74) Madgwick, Paul Roland, Ruschke Madgwick Seide & Kollegen, Patent- und Rechtsanwälte, Postfach 86 06 29, 81633 München, DE

(51) ⁽⁸⁾**EP 2151427****C 07C 231/02****C 07C 231/10****C 07C 233/18****C 07C 209/48**

(30) FR 05.08.2008. 0804463

(96) EP 09290605.6 04.08.2009. Fr

(97) EP 2151427 10.02.2010. 201006 Fr

(54) New method for synthesising agomelatine

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Rueil-Malmaison, FR;

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(51) ⁽⁸⁾**EP 2151428****C 07C 231/02****C 07C 231/12****C 07C 233/11****C 07C 233/18****C 07C 233/91****C 07D 209/48**

(30) FR 05.08.2008. 0804465

(96) EP 09290606.4 04.08.2009. Fr

(97) EP 2151428 10.02.2010. 201006 Fr

(54) Process for the preparation of agomelatin

(71) Les Laboratoires Servier, 35, rue de Verdun, 92284 Suresnes Cedex, FR

(72) Hardouin, Christophe, 1, rue Auguste Constant Guerrier, 76600 Le Havre, FR;

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Bagnier, Nicolas, 24, rue Camille Saint-Saëns, 76000 Rouen, FR

(51) ⁽⁸⁾**EP 2151429****C 07C 231/02****C 07C 233/18****C 07C 235/78**

(30) FR 05.08.2008. 0804464

(96) EP 09290607.2 04.08.2009. Fr

(97) EP 2151429 10.02.2010. 201006 Fr

(54) Process for the preparation of agomelatin

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(51) ⁽⁸⁾ EP 2062874

C 07C 231/12

C 07C 247/04

C 07C 57/03

C 07C 59/42

C 07D 307/32

C 07D 313/00

C 07F 7/18

A 61K 31/165

A 61P 9/12

(96) EP 07022481.1 20.11.2007. En

(97) EP 2062874 27.05.2009. 200922 En

(54) Process and intermediates for the preparation of aliskiren

(71) KRKA, tovarna zdravil, d.d., Novo mesto,

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(72) Kidemet, Davor, Krizaniceva 55, 42000 Varazdin, HR;

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(51) ⁽⁸⁾ EP 2058296

C 07C 231/24

C 07C 233/18

A 61K 31/165

(30) FR 09.11.2007. 0707861

(96) EP 08291042.3 07.11.2008. Fr

(97) EP 2058296 13.05.2009. 200920 Fr

(54) New crystalline form VI of agomelatine, method of preparation and pharmaceutical compositions thereof

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(72) Coquerel, Gérard, 192, rue de l'Eglise, 76520 Boos, FR;

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Gremonville, FR;

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(51) ⁽⁸⁾ EP 1940776 *

C 07C 233/35

C 07C 323/63

A 61K 31/4965

(30) HU 23.09.2005. 0500886

(86) PCT/HU2006000080 21.09.2006.

(96) EP 06795038.6 21.09.2006. En

(87) WO2007034254 29.03.2007. 200713

(97) EP 1940776 09.07.2008. 200828 En

(54) AMINO-ALKYL-AMIDE DERIVATIVES AS CCR3 RECEPTOR LIGANDS

(71) Sanofi-Aventis, 174, Avenue de France, 75013 Paris, FR

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C 07C 231/24

C 07C 233/18

(30) FR 05.08.2008. 0804466

(96) EP 09290608.0 04.08.2009. Fr

(97) EP 2151430 10.02.2010. 201006 Fr

(54) New method for obtaining the crystalline form V of agomelatine

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(72) Martins, Damien, 1, Rue des Champs Saint Gervais, 76000 Rouen, FR;

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(51) ⁽⁸⁾ EP 2146952 *

C 07C 233/74

C 07C 233/81

A 61K 31/166

A 61K 31/351

A 61K 31/4402

A 61K 31/4406

A 61K 31/4465

C 07D 211/22

C 07D 211/96

C 07D 213/30

C 07D 213/71

C 07D 309/06

A 61P 3/00

(30) EP 23.02.2007. 07102957

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(87) WO2008101885 28.08.2008. 200835

(97) EP 2146952 27.01.2010. 201004 En

(54) N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE

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(51) ⁽⁸⁾**EP 2150526 *****C 07C 233/74****A 61K 31/166****A 61K 31/351****A 61K 31/4015****A 61K 31/4402****A 61K 31/4465****A 61K 31/535****C 07D 207/27****C 07D 211/22****C 07D 211/96****C 07D 213/30****C 07D 213/61****C 07D 295/088****C 07D 309/06****C 07D 309/12**

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(54) N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE

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(97) EP 2155663 24.02.2010. 201008 En

(54) SUBSTITUTED 2- [2- (PHENYL) ETHYLAMINO]ALKANEAMIDE DERIVATIVES AND THEIR USE AS SODIUM AND/OR CALCIUM CHANNEL MODULATORS

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(51) ⁽⁸⁾**EP 2114868 *****C 07C 237/24**

(30) IN 28.02.2007. DE04472007

(86) PCT/IB2008050736 28.02.2008.

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(87) WO2008104957 04.09.2008. 200836

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(54) NOVEL POLYMORPHIC FORMS OF MILNACIPRAN HYDROCHLORIDE

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(74) Cronin, Brian Harold John, CRONIN Intellectual Property, Chemin de Précossy 31, 1260 Nyon, CH

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C 07D 311/58
C 07D 215/42
A 61K 31/17
A 61K 31/353
A 61K 31/47
A 61P 25/04
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(97) EP 2134678 23.12.2009. 200952 En
(54) N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1 VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
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(51) ⁽⁸⁾ **EP 2129654 ***
C 07C 311/08
C 07C 233/29
C 07C 235/56
(30) US 09.02.2007. 889183 P
US 20.11.2007. 989287 P
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(87) WO2008098244 14.08.2008. 200833
(97) EP 2129654 09.12.2009. 200950 En
(54) NOVEL ANTAGONISTS OF THE GLUCAGON RECEPTOR
(71) Metabasis Therapeutics, Inc., 11119 North Torrey Pines Road, La Jolla CA 92037, US
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(51) ⁽⁸⁾ **EP 2142499 ***
C 07C 311/16
C 07C 311/18
C 07D 207/12
C 07D 295/12
A 61P 27/06
A 61K 31/18
A 61K 31/40
A 61K 31/5375
(30) SK 20.04.2007. 542007
(86) PCT/SK2008050005 18.04.2008.
(96) EP 08741979.2 18.04.2008. En
(87) WO2008130332 30.10.2008. 200844
(97) EP 2142499 13.01.2010. 201002 En
(54) SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
(71) Unimed Pharma, Spol. S R.O., Orieskova 11, 821 05 Bratislava, SK
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(74) Majlingova, Marta, et al, P.O. Box 56, 850 07 Bratislava 57, SK

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(97) EP 2121591 25.11.2009. 200948 En

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(51) ⁽⁸⁾**EP 2146957 *****C 07D 205/04****C 07D 211/26****C 07D 211/58****C 07D 401/12****C 07D 409/12****C 07D 405/06****C 07D 405/12****C 07D 409/06****C 07D 409/14****A 61K 31/4468****A 61K 31/4525****A 61K 31/453****A 61K 31/4535****A 61K 31/454****A 61K 31/397****A 61P 11/06**

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US 12.12.2007. 13030

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(87) WO2008139287 20.11.2008. 20084

(97) EP 2155666 24.02.2010. 201008 En

(54) AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS

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C 07D 207/09
C 07D 401/04
C 07D 401/12
C 07D 403/04
C 07D 403/06
C 07D 403/12
C 07D 405/10
C 07D 405/12
C 07D 409/12
C 07D 413/04
C 07D 413/14
C 07D 417/04
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C 07D 487/04
A 61K 31/40
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(30) US 07.04.2004. 560186 P
(96) EP 09153639.1 06.04.2005. En
(97) EP 2065368 03.06.2009. 200923 En
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EP 2065368

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C 07D 207/06
A 61K 31/40
A 61P 25/28
A 61P 25/08
(30) US 08.06.2007. 933791 P
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(97) EP 2155668 24.02.2010. 201008 En
(54) CRYSTALLINE FORMS OF (R)-1-{2-[4'-(3-METHOXY-PROPANE-1- SULFONYL)-BIPHENYL-4-YL]-ETHYL}-2-METHYL-PYRROLIDINE, AND COMPOSITIONS, AND METHODS RELATED THERETO
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C 07D 207/16
C 07D 401/12
C 07D 401/14
C 07D 403/04
C 07D 403/12
C 07D 405/14
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(86) PCT/US2008007927 26.06.2008.
(96) EP 08779771.8 26.06.2008. En
(87) WO2009005676 08.01.2009. 200902
(97) EP 2162431 17.03.2010. 201011 En
(54) ANTIVIRAL COMPOUNDS
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EP 2162431 *

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(51) ⁽⁸⁾ EP 2137146 *
C 07D 207/34
A 61K 31/40
A 61P 25/00
A 61P 37/00
 (30) US 13.04.2007. 907664 P
 (86) PCT/EP2008053269 19.03.2008.
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 (87) WO2008125412 23.10.2008. 200843
 (97) EP 2137146 30.12.2009. 200953 En
(54) CRYSTALLINE FORMS OF ATORVASTATIN 4-(NITROOXY) BUTYL ESTER
 (71) Nicox S.A., Taissounires HB4, 1681 route des Dolines, BP 313, 06560 Sophia Antipolis - Valbonne, FR
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(51) ⁽⁸⁾ EP 2142501 *
C 07D 207/34
C 07D 487/22
 (30) FR 30.03.2007. 0702334
 (86) PCT/FR2008000440 31.03.2008.
 (96) EP 08787880.7 31.03.2008. Fr
 (87) WO2008142250 27.11.2008. 200848
 (97) EP 2142501 13.01.2010. 201002 Fr
(54) PROCESS FOR PREPARING PORPHYRIN DERIVATIVES, SUCH AS PROTOPORPHYRIN (IX) AND SYNTHESIS INTERMEDIATE

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(51) ⁽⁸⁾ EP 2086930 *
C 07D 209/00
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 (87) WO2007146716 21.12.2007. 200751
 (97) EP 2086930 12.08.2009. 200933 En
(54) POLYMORPHS OF N-HYDROXY-3-[4-[[[2-(2-METHYL-1H-INDOL-3-YL)ETHYL]AMINO]METHYL]PHENYL]-2E-2-PROPENAMIDE
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 (74) Roth, Peter Richard, et al, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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C 07D 209/02
C 07D 263/06
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 (30) US 30.04.2007. 915010 P
 (86) PCT/US2008061891 29.04.2008.
 (96) EP 08747109.0 29.04.2008. En
 (87) WO2008134679 06.11.2008. 200845
 (97) EP 2148858 03.02.2010. 201005 En

(54) INHIBITORS OF IAP

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EP 2142503 *

C 07D 209/08

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C 07D 333/54

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(87) WO2008128750 30.10.2008. 200844

(97) EP 2142503 13.01.2010. 201002 En

(54) PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF

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(51) ⁽⁸⁾

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C 07D 209/08

C 07D 209/30

C 07D 401/12

A 61P 25/00

A 61K 31/454

A 61K 31/404

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(54) AMINOALKOXY ARYL SULFONAMIDE COMPOUNDS AND THEIR USE AS 5-HT₆ LIGANDS

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(51) ⁽⁸⁾

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C 07D 209/18

C 07D 209/30

C 07D 209/32

C 07D 401/12

C 07D 403/12

A 61K 31/405

A 61P 3/00

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(54) PPAR ACTIVE COMPOUNDS

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C 07D 209/34

C 07D 401/12

C 07D 403/10

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C 07D 487/04

A 61K 31/404

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(54) 5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES, PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS

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C 07D 209/34

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(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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C 07D 209/42

C 07D 403/04

A 61K 31/404

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A 61P 35/00

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(72) BANKOWSKI, Krzysztof, ul. Conrada 18 m. 23, PL-01-922 Warszawa, PL;
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C 07D 209/60
C 07D 401/06
C 07D 401/14
C 07D 403/06
C 07D 471/04
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A 61K 31/407
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C 07D 401/04
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C 07D 513/04
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(54) 4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
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C 07D 209/60
C 07D 401/06
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C 07D 403/06
C 07D 471/04
C 07D 491/04
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(54) 4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
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C 07D 211/26

C 07D 401/14

A 61K 31/506

A 61P 35/00

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(87) WO2008138918 20.11.2008. 20084

(97) EP 2155677 24.02.2010. 201008 En

**(54) MONO-HYDROCHLORIC SALTS OF AN
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(51) ⁽⁸⁾ EP 2125727 *

C 07D 211/54

C 07D 401/06

A 61K 31/44

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(86) PCT/EP2007064565 27.12.2007.

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(51) ⁽⁸⁾ EP 2146960 *

C 07D 211/58

(30) US 15.05.2007. 749115

(86) PCT/US2008063555 13.05.2008.

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(L-METHYLPIPERIDIN-4-YL)-N'-(4-(2-
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(51) ⁽⁸⁾ EP 2155680 *

C 07D 213/16

C 07D 309/04

C 07D 333/10

C 07C 15/24

C 07C 235/04

A 61K 31/44

A 61K 31/381

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(97) EP 2155680 24.02.2010. 201008 En

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(51) ⁽⁸⁾ EP 2145877

C 07D 213/61

C 07D 471/04

A 61K 31/437

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(54) Aurora Kinase inhibitors

(71) Takeda Pharmaceutical Company Limited, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP

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(96) EP 08750765.3 22.05.2008. En

(87) WO2008142454 27.11.2008. 200848

(97) EP 2152671 17.02.2010. 201007 En

(54) BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE TREATMENT OF METABOLIC DISORDERS

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(51) ⁽⁸⁾ EP 2152671 *

C 07D 213/62

C 07D 401/12

C 07D 405/12

C 07D 409/12

A 61K 31/44

A 61P 3/04

(30) GB 22.05.2007. 0709789

GB 11.01.2008. 0800454

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(97) EP 2146963 27.01.2010. 201004 En

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(51) ⁽⁸⁾**EP 2086939 *****C 07D 213/82****C 07D 401/04****C 07D 401/12****C 07D 401/14****C 07D 413/04****A 61K 31/44****A 61K 31/444****A 61K 31/4439**

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(87) WO2008053194 08.05.2008. 200819

(97) EP 2086939 12.08.2009. 200933 En

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(86) PCT/US2008057797 21.03.2008.

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(87) WO2008116139 25.09.2008. 200839

(97) EP 2144878 20.01.2010. 201003 En

(54) N-HETEROCYCLIC COMPOUNDS USEFUL AS INHIBITORS OF JANUS KINASES

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(51) ⁽⁸⁾ EP 2096109

C 07D 215/14

A 61K 31/404

A 61K 31/4184

A 61K 31/4375

A 61K 31/4439

A 61K 31/4523

A 61K 31/47

A 61K 31/4706

A 61K 31/4709

A 61K 31/496

A 61K 31/497

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C 07D 209/08

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(54) CARBOXYLIC ACID DERIVATIVE

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C 07D 215/18

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(54) PROCESS FOR THE PREPARATION OF OPTICALLY ACTIVE ETHENYLPHENYL ALCOHOLS

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(51) ⁽⁸⁾ EP 2057122 *

C 07D 215/22

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A 61K 31/435

A 61K 31/137

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A 61P 29/00

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(54) DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE α_2 ADRENERGIC RECEPTOR

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C 07D 215/22
C 07D 401/12
C 07D 487/08
A 61K 31/47
C 07D 401/06
C 07D 401/14
C 07D 417/06
C 07D 215/227
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(54) ANTIBACTERIAL QUINOLINE DERIVATIVES

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(51) ⁽⁸⁾ EP 2125741 *

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C 07D 217/06
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C 07D 405/06
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(54) TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR

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(97) EP 2142510 13.01.2010. 201002 En

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(54) 1-SUBSTITUTED**TETRAHYDROISOQUINOLINE COMPOUND**(71) Astellas Pharma Inc., 3-11, Nihonbashi-Honcho 2-
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(51) ⁽⁸⁾**EP 2155684 *****C 07D 217/10**

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C 07D 217/24
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C 07D 401/12
C 07D 401/14
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**(54) ISOQUINOLINONE DERIVATIVES,
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A 61P 1/00
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C 07D 401/04
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(30) JP 28.05.2007. 2007140097
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(97) EP 2149561 03.02.2010. 201005 En
**(54) TETRAHYDROISOQUINOLIN-1-ONE
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(30) DK 26.04.2007. 200700620

(86) PCT/DK2008050092 24.04.2008.

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(30) IN 30.05.2007. DE11572007

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(74) Brand, Thomas Louis, et al, W.P. Thompson & Co., 55 Drury Lane, London WC2B 5SQ, GB

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(54) PYRAZOLE CARBOXYLIC ACID AMIDES USEFUL AS MICROBIOCIDES

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(72) STIERLI, Daniel, Syngenta Crop Protection

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(74) Hölscher, Ingo, Syngenta Crop Protection

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(54) NOVEL COMPOUNDS

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(74) Thwaite, Jonathan Simon, Syngenta Crop Protection, Münchwilen AG, Intellectual Property, Schaffhauser Strasse, 4332 Stein, CH

(51) ⁽⁸⁾ EP 2163543

C 07D 231/14
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A 61K 31/4155
A 61K 31/5377
A 61P 3/00
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(54) NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY

(71) Shionogi&Co., Ltd., 1-8, Doshomachi 3-chome, Chuo-ku, Osaka-shi, Osaka 5410045, JP

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C 07D 231/14

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(54) PROCESS FOR THE PRODUCTION OF PYRAZOLES

(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH;

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(51) ⁽⁸⁾ EP 2125748 ***C 07D 231/40****C 07D 401/06****C 07D 401/12****C 07D 401/14****C 07D 403/12****C 07D 405/06****C 07D 409/12****C 07D 413/12****C 07D 471/04****C 07D 487/04****A 61K 31/415****A 61P 35/00**

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(54) ACYLAMINOPYRAZOLES AS FGFR INHIBITORS

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(72) FOOTE, Kevin Michael, AstraZeneca R & D Alderley, Alderley Park, Macclesfield Cheshire SK10 4TG, GB;

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(74) Horgan, James Michael Frederic, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, EN11 9BU, GB

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(54) 2-[1-PHENYL-5-HYDROXY OR METHOXY-4-ALPHA-METHYL-**HEXAHYDROCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS****GLUCOCORTICOID RECEPTOR LIGANDS**

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(74) Horgan, James Michael Frederic, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, EN11 9BU, GB

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(54) 2-[1-PHENYL-5-HYDROXY-4-ALPHA-METHYL-**HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS****GLUCOCORTICOID RECEPTOR LIGANDS**

(71) Merck Sharp & Dohme Corp., 126 East Lincoln Avenue, Rahway, NJ 07065, US

(72) BUNGARD, Christopher J., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US;

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(51) ⁽⁸⁾ EP 2144883 ***C 07D 233/60****A 61K 31/4164****A 61P 25/28**

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(71) TransTech Pharma, Inc, 4170 Mendenhall Oaks Pkwy, High Point NC 27265, US

(72) HARI, Anitha, 3712 Pemberton Way, High Point, North Carolina 27265, US
(74) Bailey, Lindsey, Elkington and Fife LLP, Thavies Inn House, 3-4 Holborn Circus, London EC1N 2HA, GB

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C 07D 401/14
A 61K 31/4166
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A 61P 31/04

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(54) HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS

(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, New Jersey 07033, US
(72) MANSOOR, Umar Faruk, 1025 Waverly Street, Unit, Framingham, Massachusetts 01702, US;
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(74) HOFFMANN EITL, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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C 07D 471/04
A 61K 31/41
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(54) IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE AND PHOSPHOLIPASE INHIBITORS

(71) Sanofi-Aventis, 174 Avenue de France, 75013 Paris, FR
(72) ZOLLER, Gerhard, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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(74) Fischer, Hans-Jürgen, et al, Sanofi-Aventis Deutschland GmbH, Patent- und Lizenzabteilung, Industriepark Höchst, Gebäude K 801, 65926 Frankfurt am Main, DE

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C 07D 237/26
A 61K 31/502

(30) EP 05.07.2005. 05106098
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(87) WO2007003521 11.01.2007. 200702
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(54) PYRIDAZINE DERIVATIVES

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(74) Waschbüsch, Klaus, F. Hoffmann-La Roche AG, 124 Grenzacherstrasse, 4070 Basel, CH

(51) ⁽⁸⁾ EP 2118072 *

C 07D 237/28
A 61K 31/502
A 61P 35/00

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(54) 3 - CINNOLINECARBOXAMIDE DERIVATIVES AND THEIR USE FOR TREATING CANCER

(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) DAKIN, Leslie, AstraZeneca R & D Boston, 35 Gatehouse Drive, Waltham, MA 02451, US;
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C 07D 237/32

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A 61P 35/00

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(54) POLYMORPHIC FORM OF 4-[3-(4-CYCLOPROPANECARBONYL-PIPERAZINE-1-CARBONYL)-4-FLUORO-BENZYL]-2H-PHTHALAZIN-1-ONE

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(87) WO2008121670 09.10.2008. 200841

(97) EP 2142516 13.01.2010. 201002 En

(54) PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS

(71) Sanofi-Aventis, 174 Avenue de France, 75013 Paris, FR

(72) ALDOUS, Suzanne, C., 55 Corporate Boulevard, Bridgewater, New Jersey 08807, US;

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(74) Werner, Alain Henri, et al, Sanofi-Aventis, Département Brevets, 174, avenue de France, 75013 Paris, FR

(51) ⁽⁸⁾ EP 2055697

C 07D 239/34

C 07D 239/38

A 61K 31/505

A 61P 35/00

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(96) EP 08164539.2 17.09.2008. En

(97) EP 2055697 06.05.2009. 200919 En

(54) Design and synthesis of novel tubulin polymerization inhibitors: benzoylphenylurea (BPU) sulfur analogs

(71) Champions Biotechnology, Inc., 2200 Wilson Boulevard 102-316, Arlington, VA 22201, US

(72) Khan, Saeed, R., 9702 Watts road, Owling Mills, MD 21117, US;

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(51) ⁽⁸⁾ EP 2142516 *

C 07D 239/28

C 07D 403/12

C 07D 403/14

C 07D 413/12

C 07D 417/14

A 61K 31/506

A 61P 29/00

(30) US 30.03.2007. 909171 P

(86) PCT/US2008058347 27.03.2008.

(74) Vossius & Partner, Siebertstrasse 4, 81675
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(51) ⁽⁸⁾ EP 2148866 *

C 07D 239/36

A 61K 31/513

A 61P 25/00

(30) EP 16.05.2007. 07290625

(86) PCT/IB2008002446 14.05.2008.

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(87) WO2008155669 24.12.2008. 200852

(97) EP 2148866 03.02.2010. 201005 En

**(54) ARYLAMIDE PYRIMIDONE DERIVATIVES
FOR THE TREATMENT OF
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(74) Gaslonde, Aude, et al, Sanofi-Aventis, Département
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(51) ⁽⁸⁾ EP 2111395 *

C 07D 239/42

C 07D 401/12

C 07D 401/14

A 61K 31/506

A 61P 35/00

A 61P 3/00

A 61P 29/00

C 07D 407/14

C 07D 409/14

C 07D 413/14

C 07D 417/14

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(86) PCT/FR2008000003 02.01.2008.

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**(54) NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-
YL) - AMINES DERIVATIVES, PREPARATION**

**THEREOF AS DRUGS, PHARMACEUTICAL
COMPOSITIONS AND USE THEREOF
ESSENTIALLY AS IKK INHIBITORS**

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(74) Le Pennec, Magali, et al, Sanofi-Aventis, Direction
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(51) ⁽⁸⁾ EP 2132185 *

C 07D 239/48

A 61K 31/506

A 61P 25/00

(30) HU 11.04.2007. 0700269

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**(54) PYRIMIDINYL-PIPERAZINES USEFUL AS
DOPAMINE D3/D2 RECEPTOR LIGANDS**

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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte,
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(51) ⁽⁸⁾ EP 2114903 *

C 07D 239/70

A 61P 31/12

C 07D 261/20

C 07D 275/04

A 61K 31/519

A 61P 31/14

C 07D 263/52

C 07D 277/60

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AU 09.05.2007. 2007902479

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(51) ⁽⁸⁾

EP 2094671 *

C 07D 239/88

C 07D 401/12

C 07D 471/04

C 07D 487/04

C 07D 498/04

C 07D 513/04

A 61K 31/519

A 61P 29/00

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(51) ⁽⁸⁾

EP 2129665 *

C 07D 239/91

A 61K 31/517

(30) US 05.04.2007. 910329 P

(86) PCT/US2008059304 03.04.2008.

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(87) WO2008124532 16.10.2008. 200842

(97) EP 2129665 09.12.2009. 200950 En

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(51) ⁽⁸⁾ EP 2155695 *

C 07D 239/91

C 07D 471/04

A 61K 31/517

A 61P 3/00

(30) US 11.04.2007. 911225 P

(86) PCT/US2008004632 10.04.2008.

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EP 2121636 *

C 07D 241/04

C 07D 401/10

C 07D 403/10

C 07D 413/10

A 61K 31/4965

A 61K 31/5377

A 61P 25/00

(30) US 14.12.2006. 870003 P

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(96) EP 07855037.3 10.12.2007. En

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(54) PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES

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(51) ⁽⁸⁾

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C 07D 241/04

A 61K 31/495

A 61P 25/00

(30) HU 11.05.2007. 0700339

(86) PCT/HU2008000044 13.05.2008.

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(54) PIPERAZINE SALTS AS D3/D2 ANTAGONISTS

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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte,
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(51) ⁽⁸⁾ EP 2142519 *

C 07D 241/08

A 61K 31/4704

A 61P 3/10

(30) KR 19.04.2007. 20070038462

(86) PCT/KR2008002203 18.04.2008.

(96) EP 08741448.8 18.04.2008. En

(87) WO2008130151 30.10.2008. 200844

(97) EP 2142519 13.01.2010. 201002 En

(54) DPP-IV INHIBITOR INCLUDING BETA-AMINO GROUP, PREPARATION METHOD THEREOF AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME FOR PREVENTING AND TREATING A DIABETES OR AN OBESITY

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(51) ⁽⁸⁾ EP 2121638 *

C 07D 249/18

C 07D 471/04

A 61K 31/4192

A 61K 31/437

A 61P 31/18

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(51) ⁽⁸⁾ EP 2155699 *

C 07D 249/18

C 07D 231/56

C 07C 253/04

C 07C 255/42

A 01N 43/707

A 01N 37/34

A 61P 33/00

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(96) EP 08769452.7 12.05.2008. En

(87) WO2008144275 27.11.2008. 20084

(97) EP 2155699 24.02.2010. 201008 En

(54) ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF

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(51) ⁽⁸⁾ EP 2144891 *

C 07D 261/12
A 61K 31/42
A 61K 31/422
A 61K 31/423
C 07D 261/20
C 07D 413/04
C 07D 413/12
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(30) EP 05.04.2007. 07007251
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(87) WO2008122357 16.10.2008. 200842
(97) EP 2144891 20.01.2010. 201003 De

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C 07D 263/44
C 07D 277/34
A 61P 11/00
A 61P 19/00
A 61P 3/04
A 61P 3/10
A 61P 3/06
A 61P 35/00
A 61K 31/426
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(86) PCT/US2008056004 06.03.2008.
(96) EP 08731504.0 06.03.2008. En
(87) WO2008109727 12.09.2008. 200837
(97) EP 2129668 09.12.2009. 200950 En

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C 07D 263/52
C 07C 237/26
A 61K 31/423
A 61P 31/04

(30) US 08.12.2003. 527928 P
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(96) EP 09010915.8 07.12.2004. En
(97) EP 2157085 24.02.2010. 201008 En

(54) Oxazole, derivatives of tetracyclines

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(51) ⁽⁸⁾ EP 2152680 *

C 07D 269/02

C 07D 269/00

C 07C 235/12

(30) FR 25.05.2007. 0703702

(86) PCT/FR2008000703 22.05.2008.

(96) EP 08805594.2 22.05.2008. Fr

(87) WO2009004141 08.01.2009. 200902

(97) EP 2152680 17.02.2010. 201007 Fr

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(51) ⁽⁸⁾ EP 2146973 *

C 07D 275/02

C 07D 275/04

C 07D 417/04

C 07D 417/06

C 07D 417/12

C 07D 513/04

C 07D 513/10

A 61K 31/425

A 61P 9/00

A 61P 11/00

A 61P 25/00

A 61P 29/00

A 61P 35/00

A 61P 37/00

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US 10.04.2008. 100731

(86) PCT/US2008060400 16.04.2008.

(96) EP 08745908.7 16.04.2008. En

(87) WO2008130953 30.10.2008. 200844

(97) EP 2146973 27.01.2010. 201004 En

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(51) ⁽⁸⁾ EP 2142521 *

C 07D 277/20

C 07D 401/04

C 07D 401/12

C 07D 401/14

C 07D 417/04

C 07D 417/12

C 07D 417/14

C 07D 493/08

A 61K 31/427

A 61K 31/44

A 61P 3/04

A 61P 3/10

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(86) PCT/US2008061951 30.04.2008.

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(51) ⁽⁸⁾ EP 1992623

C 07D 277/46

C 07D 231/40

C 07F 7/18

C 07D 285/08

C 07D 403/12

C 07D 413/12

C 07D 417/12

A 61K 31/426

A 61K 31/415

A 61P 3/04

A 61P 3/10

(30) GB 05.06.2004. 0412602

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(97) EP 1992623 19.11.2008. 200847 En

(54) Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes

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(51) ⁽⁸⁾ EP 2142522 *

C 07D 277/46

A 61K 31/426

A 61K 31/427

A 61K 31/429

C 07D 417/06

C 07D 417/12

C 07D 513/04

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(86) PCT/US2008057460 19.03.2008.

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(87) WO2008121558 09.10.2008. 200841

(97) EP 2142522 13.01.2010. 201002 En

(54) 1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS

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(51) ⁽⁸⁾ EP 2121642 *

C 07D 285/14

C 07D 417/12

(30) US 20.12.2006. 870922 P

US 04.04.2007. 910045 P

US 26.07.2007. 951980 P

(86) PCT/GB2007004861 19.12.2007.

(96) EP 07848598.4 19.12.2007. En

(87) WO2008075026 26.06.2008. 200826

(97) EP 2121642 25.11.2009. 200948 En

(54) 4-HYDROXY-2-OXO-2, 3 -DIHYDRO- 1, 3-BENZOTHAZOL- 7YL COMPOUNDS FOR MODULATION OF B2-ADRENORECEPTOR ACTIVITY

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(51) ⁽⁸⁾ EP 2147915

C 07D 285/28

A 61K 31/549

A 61P 25/00

(30) FR 09.07.2008. 0803898

(96) EP 09290547.0 08.07.2009. Fr

(97) EP 2147915 27.01.2010. 201004 Fr

(54) New cycloalkylated benzothiadiazine derivatives, method of preparing same and pharmaceutical compositions containing them

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(51) ⁽⁸⁾ EP 2146976 ***C 07D 295/108****A 61K 31/4453**

(30) AT 26.04.2007. 6582007

AT 29.11.2007. 19532007

US 25.01.2008. 23799

(86) PCT/US2008005281 24.04.2008.

(96) EP 08767427.1 24.04.2008. En

(87) WO2008133937 06.11.2008. 200845

(97) EP 2146976 27.01.2010. 201004 En

(54) COMPOSITIONS OF TOLPERISONE

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AT

(51) ⁽⁸⁾ EP 2150540 ***C 07D 295/108****A 61K 31/4453**

(30) AT 26.04.2007. 6582007

AT 29.11.2007. 19532007

US 08.02.2008. 27287

(86) PCT/AT2008000149 24.04.2008.

(96) EP 08733252.4 24.04.2008. De

(87) WO2008131469 06.11.2008. 200845

(97) EP 2150540 10.02.2010. 201006 De

(54) METHOD FOR THE PRODUCTION OF HIGHLY PURE 2,4'-DIMETHYL-3-PIPERIDINO-PROPIOPHENONE (TOLPERISONE), PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME, AND AGENT FORMULATIONS CONTAINING TOLPERISONE

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(51) ⁽⁸⁾ EP 2139877 ***C 07D 295/15****A 61K 31/4965****A 61P 9/10**

(30) US 07.03.2007. 893494 P

(86) PCT/US2008003183 07.03.2008.

(96) EP 08726679.7 07.03.2008. En

(87) WO2008109175 12.09.2008. 200837

(97) EP 2139877 06.01.2010. 201001 En

(54) DEUTERATED PIPERAZINE DERIVATIVES AS ANTI-ANGINAL COMPOUNDS

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(72) HARBESON, Scott, L., 203 Pemberton Street, 5, Cambridge, MA 02140, US;

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(74) Stevens, Ian Edward, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) ⁽⁸⁾ EP 2155707 ***C 07D 295/155****C 07D 295/24****A 61K 31/495****A 61P 25/00**

(30) HU 18.05.2007. 0700353

(86) PCT/HU2008000046 15.05.2008.

(96) EP 08750836.2 15.05.2008. En

(87) WO2008142461 27.11.2008. 20084

(97) EP 2155707 24.02.2010. 201008 En

**(54) METABOLITES OF (THIO)CARBAMOYL-
CYCLOHEXANE DERIVATIVES**

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(51) ⁽⁸⁾ EP 2104674 *

C 07D 333/40

A 61P 31/12

A 61K 31/381

C 07D 409/12

C 07D 333/38

(30) US 15.11.2006. 858939 P

(86) PCT/CA2007002064 15.11.2007.

(96) EP 07845534.2 15.11.2007. En

(87) WO2008058393 22.05.2008. 200821

(97) EP 2104674 30.09.2009. 200940 En

**(54) THIOPHENE ANALOGUES FOR THE
TREATMENT OR PREVENTION OF
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(51) ⁽⁸⁾

C 07D 333/68

C 07D 333/78

C 07C 233/63

C 07C 235/54

C 07C 235/84

C 07C 311/15

C 07C 317/14

C 07C 323/62

A 61K 31/33

A 61K 31/16

A 61P 11/06

A 61P 19/02

A 61P 29/00

(30) US 05.06.2007. 942169 P

(86) PCT/US2008065711 04.06.2008.

(96) EP 08770082.9 04.06.2008. En

(87) WO2008151211 11.12.2008. 20085

(97) EP 2155711 24.02.2010. 201008 En

**(54) SUBSTITUTED BENZOYLAMINO-INDAN-2-
CARBOXYLIC ACIDS AND RELATED
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(51) ⁽⁸⁾ EP 2155712 *
C 07D 401/00
 (30) US 22.05.2007. 932948 P
 (86) PCT/US2008064374 21.05.2008.
 (96) EP 08756054.6 21.05.2008. En
 (87) WO2008147815 04.12.2008. 20084
 (97) EP 2155712 24.02.2010. 201008 En
(54) 3-(IMIDAZOLYL)-PYRAZOLO[3,4-B]PYRIDINES
 (71) ChemoCentryx, Inc., 850 Maude Avenue, Mountain View, California 94043, US
 (72) LI, Lianfa, 443 Ventura Avenue, Apt. 20, Palo Alto, California 94306, US;
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(51) ⁽⁸⁾ EP 2158194 *
C 07D 401/02
C 07D 471/04
C 07D 403/02
A 61K 31/495
A 61P 35/00
 (30) FR 13.06.2007. 0704193
 (86) PCT/FR2008000794 11.06.2008.
 (96) EP 08826271.2 11.06.2008. Fr
 (87) WO2009007536 15.01.2009. 200903
 (97) EP 2158194 03.03.2010. 201009 Fr
(54) DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
 (71) Sanofi-Aventis, 174 Avenue de France, 75013 Paris, FR
 (72) ALAM, Antoine, c/o Sanofi-aventis, Departement Brevets, 174 Avenue de France, F-75013 Paris, FR;
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(51) ⁽⁸⁾ EP 2076506 *
C 07D 401/04
C 07D 451/14
C 07D 471/04
C 07D 471/08
A 61K 31/498
A 61P 25/04
 (30) US 16.01.2007. 880955 P
 US 11.05.2007. 930035 P
 (86) PCT/US2008051096 15.01.2008.
 (96) EP 08727696.0 15.01.2008. En
 (87) WO2008089201 24.07.2008. 200830
 (97) EP 2076506 08.07.2009. 200928 En
(54) HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
 (71) Purdue Pharma L.P., 1 Stamford Forum, 8th Floor, Stamford, CT 06901-3431, US;
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 (74) Vos, Derk, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstraße 3, D-80335 München, DE

(51) ⁽⁸⁾ EP 2104669 *
C 07D 401/04
C 07D 401/06
C 07D 403/04
C 07D 403/06
C 07D 407/04
C 07D 409/04
C 07D 413/04
C 07D 417/04
C 07D 471/14
A 61K 31/4353
A 61P 35/00
 (30) US 06.12.2006. 873198 P
 US 16.01.2007. 880661 P
 US 06.09.2007. 967872 P
 (86) PCT/US2007024722 03.12.2007.
 (96) EP 07862428.5 03.12.2007. En
 (87) WO2008070016 12.06.2008. 200824
 (97) EP 2104669 30.09.2009. 200940 En
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(74) Buchan, Gavin MacNicol, et al, Merck Sharp & Dohme Limited, European Patent Department, Hertford Road, Hoddesdon, Hertfordshire EN11 9BU, GB

(51) ⁽⁸⁾ EP 2109607 *
C 07D 401/04
A 61K 31/437
A 61P 35/00
A 61P 37/00
A 61P 19/00
A 61P 29/00
(30) US 21.12.2006. 876501 P
(86) PCT/US2007026065 19.12.2007.
(96) EP 07863180.1 19.12.2007. En
(87) WO2008079293 03.07.2008. 200827
(97) EP 2109607 21.10.2009. 200943 En
(54) PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING KSP KINESIN ACTIVITY
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(51) ⁽⁸⁾ EP 2142529 *
C 07D 401/04
C 07D 401/14
A 61K 31/4545
A 61P 23/00
C 07D 417/12
C 07D 417/14
(30) US 27.04.2007. 926661 P
US 11.05.2007. 930036 P
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(86) PCT/IB2008001069 25.04.2008.
(96) EP 08737573.9 25.04.2008. En
(87) WO2008132600 06.11.2008. 200845
(97) EP 2142529 13.01.2010. 201002 En
(54) TRPV1 ANTAGONISTS AND USES THEREOF
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(51) ⁽⁸⁾ EP 2146978 *
C 07D 401/04
C 07D 295/155
A 61K 31/506
(30) US 02.05.2007. 743520
(86) PCT/IL2008000591 01.05.2008.
(96) EP 08738292.5 01.05.2008. En
(87) WO2008135980 13.11.2008. 200846
(97) EP 2146978 27.01.2010. 201004 En
(54) IMATINIB PRODUCTION PROCESS
(71) Chemagis Ltd., 29 Lehi Street, 51200 Bnei Brak, IL
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(74) Albrecht, Thomas, Kraus & Weisert, Patent- und Rechtsanwälte, Thomas-Wimmer-Ring 15, 80539 München, DE

(51) ⁽⁸⁾ EP 2148869 ***C 07D 401/04****C 07D 487/04****A 61K 31/519****A 61P 3/10**

(30) US 20.04.2007. 925450 P

US 01.08.2007. 953342 P

(86) PCT/US2008004933 17.04.2008.

(96) EP 08742980.9 17.04.2008. En

(87) WO2008130581 30.10.2008. 200844

(97) EP 2148869 03.02.2010. 201005 En

(54) PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF

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(51) ⁽⁸⁾ EP 2142531 ***C 07D 401/06****C 07D 401/14****C 07D 409/06****C 07D 417/14****A 61K 31/41****A 61K 31/435****A 61P 1/00****A 61P 19/00****A 61P 29/00****A 61P 9/00****A 61P 25/00****A 61P 11/00****A 61P 35/00**

(30) EP 30.03.2007. 07105286

(86) PCT/EP2008053480 25.03.2008.

(96) EP 08718169.9 25.03.2008. En

(87) WO2008119694 09.10.2008. 200841

(97) EP 2142531 13.01.2010. 201002 En

(54) BENZIMIDAZOLE CANNABINOID AGONISTS

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(74) Verberckmoes, Filip Gerard, Janssen Pharmaceutica N.V., J&J Patent Law Department, Turnhoutseweg 30, 2340 Beerse, BE

(51) ⁽⁸⁾ EP 2148870 ***C 07D 401/04****A 61K 31/519****A 61P 3/10**

(30) US 20.04.2007. 925465 P

US 01.08.2007. 953323 P

(86) PCT/US2008004938 17.04.2008.

(96) EP 08742985.8 17.04.2008. En

(87) WO2008130584 30.10.2008. 200844

(97) EP 2148870 03.02.2010. 201005 En

(54) PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF

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(51) ⁽⁸⁾ EP 2125780 ***C 07D 401/10**

(30) US 20.12.2006. 876352 P

(86) PCT/US2007026068 19.12.2007.

(96) EP 07863182.7 19.12.2007. En

(87) WO2008079294 03.07.2008. 200827

(97) EP 2125780 02.12.2009. 200949 En

(54) SUBSTITUTED HETEROCYCLES AND METHODS OF USE

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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) ⁽⁸⁾ EP 2147917

C 07D 401/10

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(87) WO2008140111 20.11.2008. 200847

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(54) ONE-POT PRODUCTION PROCESS FOR CINNAMIDE DERIVATIVE

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(51) ⁽⁸⁾

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C 07D 401/12

A 61K 31/404

(30) FR 04.01.2008. 0800043

(96) EP 08291259.3 31.12.2008. Fr

(97) EP 2078716 15.07.2009. 200929 Fr

(54) New derivatives of 1H-indol-1-yl-urea, method for preparing same and pharmaceutical compositions containing them

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(51) ⁽⁸⁾

EP 2114918 *

C 07D 401/12

A 61K 31/435

A 61P 1/00

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(54) PROCESS FOR SOLVENT REMOVAL FROM OMEPRAZOLE SALTS

(71) LEK Pharmaceuticals d.d., Verovskova 57, 1526 Ljubljana, SI

(72) MANDIC, Dejan, c/o LEK Pharmaceuticals d.d., Verovskova 57, 1526 Ljubljana, SI;

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(51) ⁽⁸⁾

EP 2132194 *

C 07D 401/12

C 07D 401/14

C 07D 405/14

C 07D 451/06

A 61K 31/4725

A 61P 9/00

A 61P 3/00

A 61P 7/00

A 61P 25/00

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(54) SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-KINASE INHIBITORS

(71) Sanofi-Aventis, 174 Avenue de France, 75013 Paris, FR

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(74) Löschner, Thomas, et al, Sanofi-Aventis Deutschland GmbH, Patent- und Lizenzabteilung, Industriepark Höchst, Gebäude K 801, Raum 5041, D-65926 Frankfurt am Main, DE

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(86) PCT/EP2008054730 18.04.2008.

(96) EP 08736377.6 18.04.2008. En

(87) WO2008128994 30.10.2008. 200844

(97) EP 2148872 03.02.2010. 201005 En

(54) PYRIDINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS

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(86) PCT/EP2008054731 18.04.2008.

(96) EP 08749604.8 18.04.2008. En

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(97) EP 2148873 03.02.2010. 201005 En

(54) 4-ALKOXYPYRIDAZINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS

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(87) WO2008115890 25.09.2008. 200839

(97) EP 2150544 10.02.2010. 201006 En

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(74) Duncan, Garreth Andrew, D Young & Co, 120 Holborn, London, EC1N 2DY, GB

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(54) N' - (PHENYL) -N- (MORPHOLIN-4-YL-PYRIDIN-2-YL) -PYRIMIDINE-2, 4-DIAMINE DERIVATIVES AS EPHB4 KINASE INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE CONDITIONS
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) BARLAAM, Bernard, Christophe, AstraZeneca Pharma, Z.I. la Pompelle, BP1050 Chemin de Vrilly, F-51689 Reims Cedex 2, FR;
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(51) ⁽⁸⁾ EP 2151439

C 07D 401/12
A 61K 31/4545
A 61K 31/497
A 61K 31/501
A 61K 31/506
A 61P 9/00
A 61P 9/08
A 61P 9/10
A 61P 25/00
A 61P 43/00
C 07D 239/30
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C 07D 239/42
C 07D 239/47
C 07D 239/48
C 07D 241/20
C 07D 401/14
C 07D 405/14

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(87) WO2008139894 20.11.2008. 200847
(97) EP 2151439 10.02.2010. 201006 En
(54) NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME

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(74) Albrecht, Thomas, Kraus & Weisert, Patent- und Rechtsanwälte, Thomas-Wimmer-Ring 15, 80539 München, DE

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C 07D 401/12
C 07D 401/14
C 07D 413/14
A 61K 31/4525
A 61P 25/00
A 61K 31/454
A 61K 31/4535
A 61K 31/506
C 07D 417/14

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(97) EP 2152690 17.02.2010. 201007 En
(54) PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
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(74) Buchan, Gavin MacNicol, Merck & Co., Inc., Patent Department, Hertford Road, Hoddesdon, Hertfordshire EN11 9BU, GB

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C 07D 401/12
C 07D 401/14
C 07D 403/04
C 07D 405/14
C 07D 417/12
C 07D 207/452
A 61K 31/4439
A 61K 31/4725
A 61P 35/00
A 61K 31/496

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(51) ⁽⁸⁾**EP 2155720 *****C 07D 401/12****C 07D 403/12****C 07D 409/12****C 07D 409/14****A 61K 31/40****A 61P 3/10**

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(54) PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION

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(51) ⁽⁸⁾**EP 2160387 *****C 07D 401/12****C 07D 403/12****C 07D 405/12****C 07D 409/12****A 61K 31/513****A 61P 25/00****A 61P 3/00****C 07D 239/36**

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(87) WO2008155668 24.12.2008. 200852

(97) EP 2160387 10.03.2010. 201010 En

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C 07D 401/14
C 07D 413/14
C 07D 471/04
C 07D 487/04
C 07D 491/048
C 07D 491/052
C 07D 495/04
A 61K 31/551
A 61P 3/04
A 61P 25/20
C 07D 403/14
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(87) WO2008069997 12.06.2008. 200824
(97) EP 2089382 19.08.2009. 200934 En
(54) SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
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(51) ⁽⁸⁾ EP 2134704 *
C 07D 401/14
C 07D 413/14
C 07D 417/14
A 61K 31/445
A 61P 3/10
(30) US 08.03.2007. 893854 P
(86) PCT/US2008055958 05.03.2008.
(96) EP 08731470.4 05.03.2008. En
(87) WO2008109702 12.09.2008. 200837
(97) EP 2134704 23.12.2009. 200952 En
(54) COMPOUNDS AND COMPOSITIONS AS MODULATORS OF GPR119 ACTIVITY
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(51) ⁽⁸⁾ EP 2132197 *
C 07D 401/14
C 07D 403/04
C 07D 405/14
A 61K 31/506
A 61P 25/00
(30) US 21.03.2007. 896198 P
(86) PCT/US2008057911 21.03.2008.
(96) EP 08732707.8 21.03.2008. En
(87) WO2008116185 25.09.2008. 200839
(97) EP 2132197 16.12.2009. 200951 En
(54) SUBSTITUTED PYRIMIDINES AS ADENOSINE RECEPTOR ANTAGONISTS
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(51) ⁽⁸⁾ EP 2144897 *
C 07D 401/14
C 07D 405/14
C 07D 409/14
C 07D 413/14
C 07D 417/14
A 61K 31/4709
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(97) EP 2144897 20.01.2010. 201003 En
(54) 8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2 RECEPTOR MODULATORS
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(51) ⁽⁸⁾ EP 2148876 *

C 07D 401/14
C 07D 405/14
C 07D 413/14
C 07D 417/14
A 61K 31/444
A 61K 31/4155
A 61P 1/00
A 61P 11/00
A 61P 17/00

(30) EP 16.05.2007. 07108314
 (86) PCT/EP2008055867 14.05.2008.
 (96) EP 08759563.3 14.05.2008. En
 (87) WO2008138939 20.11.2008. 200847
 (97) EP 2148876 03.02.2010. 201005 En

(54) PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS

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(51) ⁽⁸⁾ EP 2155721 *

C 07D 401/14
A 61K 31/497
A 61P 11/00
A 61P 29/00

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(54) ORGANIC COMPOUNDS

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C 07D 407/14
C 07D 409/14
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(54) POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
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(54) 4'-O-SUBSTITUTED ISOINDOLINE DERIVATIVES AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME

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(54) 3-IMIDAZOLYL-INDOLES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
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(54) SYNTHESIS OF SUBSTITUTED-3-AMINOPYRAZOLES
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(54) ARYLAMIDE PYRIMIDONE COMPOUNDS
 (71) Sanofi-Aventis, 174 Avenue de France, 75013 Paris, FR;
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 (97) EP 2121664 25.11.2009. 200948 En
(54) NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
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 (96) EP 07862716.3 11.12.2007. En
 (87) WO2008076246 26.06.2008. 200826
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(54) AMINOPYRIMIDINES USEFUL AS INHIBITORS OF PROTEIN KINASES

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(54) CO-CRYSTALS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME

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(51) ⁽⁸⁾ EP 2118092 *

C 07D 403/14

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C 07D 417/14

A 61K 31/506

A 61P 35/00

A 61P 29/00

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C 07D 401/12

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(54) NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS

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(54) NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709

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(54) 1, 3-DIHYDROIMIDAZOLE- 2 -THIONE DERIVATIVES AS INHIBITORS OF DOPAMINE-BETA-HYDROXYLASE

(71) Bial-Portela & CA, S.A., &Agrave;Avenida da Siderurgia Nacional, 4745-457 S. Mamede do Coronado, PT

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(74) Curtis, Philip Anthony, A.A. Thornton & Co., 235 High Holborn, London, Greater London WC1V 7LE, GB

(51) ⁽⁸⁾**EP 2162452 *****C 07D 405/04****A 61K 31/438****A 61K 31/444****A 61K 31/4545****C 07D 221/20****C 07D 401/04****C 07D 405/12****C 07D 405/14****C 07D 409/04**

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(96) EP 08754002.7 23.05.2008. En

(87) WO2008147314 04.12.2008. 200849

(97) EP 2162452 17.03.2010. 201011 En

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(51) ⁽⁸⁾ EP 2106400 *

C 07D 405/06

C 07D 239/74

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A 61K 31/517

A 61P 19/08

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(87) WO2008089933 31.07.2008. 200831

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C 07D 405/12

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(54) COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE

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(51) ⁽⁸⁾ EP 2142538 *

C 07D 405/06

C 07D 405/08

C 07D 405/14

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A 61K 31/353

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(87) WO2008100459 21.08.2008. 200834

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(54) DERIVATIVES AND ANALOGS OF CHROMAN AS FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR AGONISTS

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(51) ⁽⁸⁾ EP 2152698 *

C 07D 405/14

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(86) PCT/EP2008056355 23.05.2008.

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(54) IMPROVED SYNTHESIS OF (2S-CIS)-2-(BROMOMETHYL)-2-(4-CHLOROPHENYL)-1,3 DIOXOLANE-4-METHANOL METHANESULFONATE(ESTER)

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(51) ⁽⁸⁾ EP 2158198 *
C 07D 405/14
A 61K 31/415
A 61K 31/4192
A 61K 31/42
A 61K 31/4418
A 61K 31/4433
A 61K 31/4439
A 61K 31/506
A 61P 29/00
C 07D 213/75
C 07D 231/12
C 07D 261/08
C 07D 401/12
C 07D 403/12
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 (71) Immunolight, LLC, 1901 St. Antoine Street, Detroit, MI 48226, US
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(54) SERINE HYDROLASE INHIBITORS
 (71) Activx Biosciences, Inc., 11025 North Torrey Pines Road, Suite 120, La Jolla, CA 92037, US;
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**(54) HETEROTRICYCLIC METALLOPROTEASE
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**(54) PHENYL AMINO PYRIMIDINE
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**(54) TRISUBSTITUTED PYRIMIDINE
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(54) PROCESSES AND INTERMEDIATES FOR PREPARING A MACROCYCLIC PROTEASE INHIBITOR OF HCV

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(54) PIPERIDINE COMPOUNDS AND USES THEREOF

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A 61K 31/428

A 61P 25/18

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(54) N-SUBSTITUTED AZAINDOLES AND METHODS OF USE

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(30) EP 23.04.2007. 07106706

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(54) THIA(DIA)ZOLES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS

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(51) ⁽⁸⁾

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(30) US 05.10.2006. 849648 P

(86) PCT/US2007080627 05.10.2007.

(96) EP 07853820.4 05.10.2007. En

(87) WO2008043087 10.04.2008. 200815

(97) EP 2066665 10.06.2009. 200924 En

(54) BICYCLIC NITROGEN-CONTAINING HETEROCYCLIC COMPOUNDS FOR USE AS STEAROYL COA DESATURASE INHIBITORS

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(51) ⁽⁸⁾**EP 2080760****C 07D 471/04****A 61K 31/4745****A 61P 25/24****C 07D 221/00****C 07D 209/00**

(30) JP 28.04.2004. 2004134705

(96) EP 08020921.6 28.04.2005. En

(97) EP 2080760 22.07.2009. 200930 En

(54) Fused quinoline derivative and use thereof

(71) Takeda Pharmaceutical Company Limited, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka 541, JP

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(51) ⁽⁸⁾**EP 2081931 *****C 07D 471/04****C 07D 473/34****C 07D 487/04****A 61K 31/5025****A 61K 31/52****A 61K 31/437****A 61P 35/00**

(30) US 14.07.2006. 830882 P

(86) PCT/US2007016068 13.07.2007.

(96) EP 07810473.4 13.07.2007. En

(87) WO2008008539 17.01.2008. 200803

(97) EP 2081931 29.07.2009. 200931 En

**(54) FUSED HETEROCYCLIC DERIVATIVES
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(51) ⁽⁸⁾**EP 2090577****C 07D 471/04****C 07D 487/04****C 07D 498/04****A 61K 31/4985****A 61P 35/00**

(30) US 19.10.2006. 853166 P

(96) EP 09006829.7 19.10.2007. En

(97) EP 2090577 19.08.2009. 200934 En

**(54) Heteroaryl compounds, compositions thereof,
and their use as protein kinase inhibitors**

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(51) ⁽⁸⁾ EP 2114941 *
C 07D 471/04
C 07D 487/04
A 61K 31/437
A 61K 31/519
A 61P 35/00

(30) GB 22.12.2006. 0625826
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(86) PCT/GB2007004934 21.12.2007.

(96) EP 07848659.4 21.12.2007. En

(87) WO2008078091 03.07.2008. 200827

(97) EP 2114941 11.11.2009. 200946 En

(54) BICYCLIC HETEROCYCLIC COMPOUNDS AS FGFR INHIBITORS

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(51) ⁽⁸⁾ EP 2118100 *
C 07D 471/04
A 61K 31/437
A 61P 29/00

(30) ES 02.03.2007. 200700565

(86) PCT/EP2008001616 29.02.2008.

(96) EP 08716139.4 29.02.2008. En

(87) WO2008107125 12.09.2008. 200837

(97) EP 2118100 18.11.2009. 200947 En

(54) NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES

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 (74) Srinivasan, Ravi Chandran, et al, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) ⁽⁸⁾

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C 07D 471/04

C 07D 471/12

A 61K 31/437

A 61P 25/16

A 61P 25/28

A 61P 35/00

(30) US 07.10.2005. 724619 P

(96) EP 09011369.7 10.10.2006. En

(97) EP 2133349 16.12.2009. 200951 En

(54) Kinase inhibitors

(71) Takeda San Diego, Inc., 10410 Science Center Drive, San Diego CA 92121, US

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(97) EP 2139888 06.01.2010. 201001 En

(54) IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS

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EP 2142543 *

C 07D 471/04

A 61K 31/519

A 61P 35/00

(30) US 11.04.2007. 911189 P

(86) PCT/US2008004753 11.04.2008.

(96) EP 08742815.7 11.04.2008. En

(87) WO2008127678 23.10.2008. 200843

(97) EP 2142543 13.01.2010. 201002 En

(54) PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF CANCER

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C 07D 471/04

A 61K 31/4709

A 61P 35/00

(30) US 28.03.2007. 908556 P

(86) PCT/US2008058385 27.03.2008.

(96) EP 08732914.0 27.03.2008. En

(87) WO2008121687 09.10.2008. 200841

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(51) ⁽⁸⁾ EP 2142544 *
C 07D 471/04
A 61K 31/519
A 61P 35/00
(30) US 11.04.2007. 911160 P
(86) PCT/US2008004807 11.04.2008.
(96) EP 08742864.5 11.04.2008. En
(87) WO2008127712 23.10.2008. 200843
(97) EP 2142544 13.01.2010. 201002 En
(54) PYRIDO [2, 3-D]PYRIMIDIN-7-ONE
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(51) ⁽⁸⁾ EP 2146988 *
C 07D 471/04
A 61K 31/4375
A 61K 31/519
A 61P 9/00
A 61P 11/00
A 61P 25/16
A 61P 25/28
A 61P 29/00
A 61P 31/04
A 61P 31/12
A 61P 35/00
(30) ES 26.04.2007. 200701132
(86) PCT/EP2008003357 25.04.2008.
(96) EP 08749136.1 25.04.2008. En
(87) WO2008131922 06.11.2008. 200845
(97) EP 2146988 27.01.2010. 201004 En
(54) NEW 4,8-DIPHENYL-
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(51) ⁽⁸⁾ EP 2146989 *
C 07D 471/04
A 61K 31/53
A 61P 17/00
(30) US 16.04.2007. 912020 P
(86) PCT/DK2008000135 16.04.2008.
(96) EP 08758202.9 16.04.2008. En
(87) WO2008125111 23.10.2008. 200843
(97) EP 2146989 27.01.2010. 201004 En
(54) TRIAZOLOPYRIDINES AS
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(51) ⁽⁸⁾ EP 2146990 *
C 07D 471/04
C 07D 487/04
A 61K 31/4439
A 61P 37/00
(30) FR 18.04.2007. 0702809
(86) PCT/FR2008000532 16.04.2008.
(96) EP 08787961.5 16.04.2008. Fr
(87) WO2008145839 04.12.2008. 200849
(97) EP 2146990 27.01.2010. 201004 Fr
(54) TRIAZOLOPYRIDINE CARBOXAMIDE
DERIVATIVES AND TRIAZOLOPYRIMIDINE
CARBOXAMIDE DERIVATIVES, PREPARATION
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C 07D 471/04

A 61K 31/437

A 61P 25/00

C 07D 213/72

C 07D 249/04

A 61K 31/4353

A 61P 35/00

A 61P 19/00

A 61P 31/00

(30) FR 18.04.2007. 0702807

(86) PCT/FR2008000535 16.04.2008.

(96) EP 08787964.9 16.04.2008. Fr

(87) WO2008145842 04.12.2008. 200849

(97) EP 2146991 27.01.2010. 201004 Fr

(54) TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF

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US 07.04.2008. 43089 P

(86) PCT/US2008005865 06.05.2008.

(96) EP 08767640.9 06.05.2008. En

(87) WO2008137176 13.11.2008. 200846

(97) EP 2152704 17.02.2010. 201007 En

(54) PYRAZOLO-PYRIDINONE COMPOUNDS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE

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C 07D 471/04

C 07D 487/04

A 61K 31/4439

A 61P 37/00

(30) FR 18.04.2007. 0702808

(86) PCT/FR2008000536 16.04.2008.

(96) EP 08787965.6 16.04.2008. Fr

(87) WO2008145843 04.12.2008. 200849

(97) EP 2146992 27.01.2010. 201004 Fr

(54) TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF

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C 07D 473/18

C 07D 473/32

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A 61K 31/52

(30) US 04.05.2007. 916270 P

(86) PCT/GB2008050321 02.05.2008.

(96) EP 08737245.4 02.05.2008. En

(87) WO2008135785 13.11.2008. 200846

(97) EP 2152705 17.02.2010. 201007 En

(54) 9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 - AMINE AND 3- (PYRAZOL-3-YL) -3H-IMIDAZO [4, 5-B]PYRIDIN-5-AMINE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF CANCER

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(51) ⁽⁸⁾

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A 61K 31/437

(30) US 07.05.2007. 928155 P

US 19.02.2008. 66424 P

(51) ⁽⁸⁾ **EP 2152706 ***
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A 61K 31/4985
(30) US 07.05.2007. 928155 P
(86) PCT/US2008005416 24.04.2008.
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(87) WO2008136948 13.11.2008. 200846
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(54) PYRAZOLO-PYRIDINONE AND PYRAZOLO-PYRAZINONE COMPOUNDS AS P38 MODULATORS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
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C 07D 471/04
C 07D 473/00
C 07D 487/04
A 61K 31/522
A 61P 37/06
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(97) EP 2152708 17.02.2010. 201007 En
(54) PURINONES AND 1H-IMIDAZOPYRIDINONES AS PKC-THETA INHIBITORS
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C 07D 471/04
A 61K 31/437
A 61P 37/02
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(54) IMIDAZOQUINOLINES WITH IMMUNO-MODULATING PROPERTIES
(71) AstraZeneca AB, 151 85 Södertälje, SE;
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A 61P 29/00
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(54) HETEROARYL AMIDE ANALOGUES AS P2X7 ANTAGONISTS
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(54) DIAZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY

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(54) PHARMACOLOGICALLY ACTIVE N,N'-SUBSTITUTED 3,7-DIAZABICYCLO [3.3.1]NONANES, PHARMACEUTICAL COMPOSITIONS BASED THEREON AND A METHOD FOR THE USE THEREOF

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(54) DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS

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(54) SPIROCYCLIC AZETIDINONE DERIVATIVES FOR THE TREATMENT OF DISORDERS OF LIPID METABOLISM, PAIN, DIABETES AND OTHER DISORDERS

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(54) A METHOD FOR THE PREPARATION OF MIRTAZAPINE

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C 07D 471/18

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(54) 4-SUBSTITUTED AZAADAMANTANE DERIVATIVES AND METHODS OF USE THEREOF

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(72) BUNNELLE, William H, 1826 Victoria Road, Mundelein, Illinois 60060, US

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(51) ⁽⁸⁾ EP 2125814 *

C 07D 473/00

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(54) PROCESS FOR THE PREPARATION OF ABACAVIR

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(54) 8-ETHINYLXANTHINE DERIVATIVES AS SELECTIVE A2A RECEPTOR ANTAGONISTS

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(51) ⁽⁸⁾ EP 2158202 *

C 07D 473/22

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(51)⁽⁸⁾

EP 2137186 *

C 07D 473/30

C 07D 473/34

C 07D 487/04

A 61K 31/519

A 61K 31/52

A 61P 29/00

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(54) PURINES AS PKC-THETA INHIBITORS

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C 07D 475/04

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(51) ⁽⁸⁾ EP 2125816 *

C 07D 487/02

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A 61K 31/5365

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**(54) METALLOPROTEASE INHIBITORS
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(51) ⁽⁸⁾ EP 2058314

C 07D 487/04

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A 61K 31/53

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(54) Pyrrolotriazine compounds as kinase inhibitors

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(51) ⁽⁸⁾ EP 2088150

C 07D 487/04

C 07D 487/14

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A 61K 31/403

A 61K 31/407

A 61P 35/00

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(51) ⁽⁸⁾ EP 2102211 *

C 07D 487/04

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A 61P 35/00

(30) US 20.11.2006. 860194 P

(86) PCT/US2007024368 20.11.2007.

(96) EP 07862212.3 20.11.2007. En

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**(54) HETEROBICYCLIC METALLOPROTEASE
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(51) ⁽⁸⁾ EP 2118111 *

C 07D 487/04

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A 61P 35/00

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(87) WO2008096218 14.08.2008. 20083

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(54) 2-AMINO-5, 7-DIHYDRO-6H-PYRROLO [3, 4-D] PYRIMIDINE DERIVATIVES AS HSP-90 INHIBITORS FOR TREATING CANCER

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C 07D 487/04

A 61K 31/519

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(30) US 30.04.2007. 914999 P

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(54) INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME

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(54) FOLATE-CONJUGATES AND CORRESPONDING METAL-CHELATE COMPLEXES FOR USE IN DIAGNOSTIC IMAGING AND RADIOTHERAPY

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(54) AMINO-HETEROCYCLIC COMPOUNDS
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(54) PYRAZOLOPYRROLIDINES AS INHIBITORS OF GAMMA SECRETASE
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A 61P 3/04
A 61P 3/10
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C 07D 519/00
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(54) Solid forms of ortataxel

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(54) 2-QUINOLINONE AND 2-QUINOXALINONE-DERIVATIVES AND THEIR USE AS ANTIBACTERIAL AGENTS

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C 07D 498/04
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C 07D 498/04
A 61K 31/5375
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A 61K 31/553
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(54) INHIBITORS OF SERINE PROTEASES FOR THE TREATMENT OF HCV INFECTIONS

(71) Vertex Pharmaceuticals Incorporated, 130 Waverly Street, Cambridge, MA 02139-4242, US

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(54) PROCESS FOR THE PREPARATION OF PURE PRULIFLOXACIN

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(54) NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS

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(54) TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
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(54) ADENOSINE DERIVATIVES FOR THE TREATMENT OF PAIN

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(54) NOVEL 2',3'-METHYLIDENE ACETYL ADENOSINE PRODRUGS FOR USE AS PRODRUGS FOR ADENOSINE RECEPTOR AGONISTS

(71) BIOVITRUM AB (publ), SE-112 76 Stockholm, SE

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(54) PROCESS FOR PREPARING AN A2A-ADENOSINE RECEPTOR AGONIST AND ITS POLYMORPHS

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(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(54) RECOMBINANT EXPRESSION VECTOR ELEMENTS (REVES) FOR ENHANCING EXPRESSION OF RECOMBINANT PROTEINS IN HOST CELLS

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(54) METHODS AND COMPOSITIONS FOR DIAGNOSIS AND TREATMENT OF DEPRESSION AND ANXIETY

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(54) NITRIC OXIDE RELEASING STEROIDS

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(54) BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP

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(54) METHODS OF TREATMENT USING GLYCOPEGYLATED G-CSF

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(54) TARGETED INDUCTION OF AGGREGATION OF PROTEINS WITH CROSS BETA STRUCTURES

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C 07K 1/36

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(54) PROCESS FOR THE PURIFICATION OF FC-FUSION PROTEINS

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(54) PROCESS FOR THE PURIFICATION OF FC-CONTAINING PROTEINS

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C 07K 5/10

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A 61K 38/07

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C 07K 7/08

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(54) PEPTIDES WITH CAPACITY FOR BINDING WITH INTERLEUKINE 10 (IL - 10)

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(54) METHODS AND COMPOSITIONS FOR THE TREATMENT OF HEART FAILURE AND OTHER DISORDERS

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A 61K 39/12

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(54) A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16

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A 61K 39/12

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(54) A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11

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(54) A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6

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(54) MANNOPROTEIN LIQUID FORMULATIONS

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C 07K 14/415

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(74) Jones, Nicholas Andrew, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London, SE1 2HW, GB

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C 07K 14/435

C 07K 16/40

G 01N 33/574

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(54) NOVEL ANTIGENS AND ANTIBODIES ASSOCIATED TO PANCREATIC DUCTAL ADENOCARCINOMA

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C 07K 14/435

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(54) METHOD FOR PRODUCING MATURE VWF FROM VWF PRO-PEPTIDE

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(51) ⁽⁸⁾ EP 2119726

C 07K 14/47

C 07K 16/18

C 12N 15/12

A 61K 38/00

G 01N 33/50

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(54) Novel and powerful MHC-class II peptides derived from survivin and neurocan

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(74) Krauss, Jan, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80366 München, DE

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(54) NOVEL POLYPEPTIDE HAVING ANTI-TUMOR ACTIVITY

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(54) METHODS OF PRODUCING A SECRETED PROTEIN

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(54) C-met kinase binding proteins

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(72) Stemmer, Willem P. C., 108 Kathy Court, Los Gatos, CA 95030, US;

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(54) VEGF-D MUTANTS AND THEIR USE

(71) Ark Therapeutics Ltd., 79 New Cavendish Street, London W1W 6XB, GB

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(51)⁽⁸⁾ EP 2078729

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A 61K 47/48

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(54) PPY agonists and uses thereof

(71) Pfizer Products Inc., Eastern Point Road, Groton, CT 06340-5146, US

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C 07K 14/605

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(97) EP 2111414 28.10.2009. 200944 En

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(51)⁽⁸⁾ EP 2158215 *

C 07K 14/71

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(54) CRYSTAL STRUCTURES OF NEUROPILIN FRAGMENTS AND NEUROPILIN-ANTIBODY COMPLEXES

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C 07K 14/715

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(54) TREATMENT OF AUTOIMMUNE DISORDERS

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(51)⁽⁸⁾ EP 2144928 *

C 07K 14/715

A 61K 39/00

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(54) JACQUELIN IDENTIFICATION AND METHOD FOR USING THE PRE-LIGAND ASSEMBLY DOMAIN OF THE IL-17 RECEPTOR

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(51) ⁽⁸⁾ EP 2147019 *

C 07K 14/715

C 12N 15/85

A 01K 67/027

G 01N 33/50

(30) US 15.05.2007. 803981

(86) PCT/US2008060803 18.04.2008.

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(54) MEMORY AND LEARNING IMPAIRMENTS ASSOCIATED WITH DISRUPTION OF EPHRIN RECEPTOR A6 (EPHA6) GENE

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C 07K 16/28

C 07K 16/46

C 07K 16/30

C 07K 16/42

C 07K 16/32

C 07K 16/10

C 07K 16/08

G 01N 33/53

A 61K 39/395

A 61P 35/00

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(54) CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN

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(51) ⁽⁸⁾

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C 07K 14/745

C 12N 15/81

C 12N 15/09

A 61K 38/36

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(54) MICROVESICLES DERIVED FROM RECOMBINANT YEAST HAVING

HAEMOSTATIC ACTIVITIES AND USES THEREOF

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(74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

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(71) Korea Research Institute of Bioscience and, Biotechnology, 111 Gwahangno, Yuseong-gu, Daejeon 305-806, KR
(72) PARK, Young Woo, 506-104 Expo Apt., Jeonmin-dong, Yuseong-gu, Daejeon 305-762, KR;
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(74) Krauss, Jan, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

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(72) LEE, E-chiang, 3 White Wing Ct., The Woodlands, Texas 77382, US;
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 (71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US
 (72) BORHANI, David W., 109 Ridge Road, Hartsdale, NY 10530, US;
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 (71) DOW GLOBAL TECHNOLOGIES INC., 2040 Dow Center, Midland, MI 48674, US
 (72) MITCHELL, Jon, C., 265 Hunters Trail, Zionsville, IN 46077, US;
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 (74) Ward, Siobhan, Harrison Goddard Foote, 40-43 Chancery Lane, London WC2A 1JA, GB

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(71) Crucell Holland B.V., Archimedesweg 4, 2333 CN Leiden, NL
 (72) VAN DEN BRINK, Edward Norbert, Burgemeester van Bruggenstraat 21, NL-1165 NS Halfweg, NL;
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(54) HUMAN ANTIBODIES AGAINST HEPATITIS C VIRUS (HCV) USES THEREOF
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 (71) Ribovax Biotechnologies SA, 12, avenue des Morgines, 1213 Petit-Lancy (Geneva), CH
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(71) AVIR GREEN HILLS BIOTECHNOLOGY RESEARCH, DEVELOPMENT TRADE AG,

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(72) HUMER, Johannes, Seidengasse 33-35/20, A-1070 Vienna, AT;

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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH

(72) BURNIE, James, 1 Gresytoke Drive, Alderley Edge, Cheshire SK9 7PY, GB;

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(74) Roth, Peter Richard, et al, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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 (74) Reitsötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

(54) C3B ANTIBODIES AND METHODS FOR THE PREVENTION AND TREATMENT OF COMPLEMENT- ASSOCIATED DISORDERS

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 (74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) UCB Pharma S.A., Allee de la Recherche 60, 1070 Brussels, BE

(72) LATHAM, John, 2409 10th Ave West, Seattle, WA 98119, US;

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(74) Campbell, Patrick John Henry, et al, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) AMINO ACID SEQUENCES DIRECTED AGAINST RANK-L AND POLYPEPTIDES COMPRISING THE SAME FOR THE TREATMENT OF BONE DISEASES AND DISORDERS

(71) Ablynx N.V., Technologiepark 4, 9052 Ghent-Zwijnaarde, BE

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(74) HOFFMANN EITL, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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(71) Medical Research Council, 20 Park Crescent,
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(74) Bramley, Sarah Jane, et al, Kilburn & Strode LLP,
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**(54) USE OF IL-23 ANTAGONISTS FOR
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(71) Schering Corporation, 2000 Galloping Hill Road,
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(72) KOPF, Manfred, Huttenstrasse 40, CH-8006
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(74) Evenson, Jane Harriet, et al, Mathys & Squire LLP,
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RELATING TO GLUCAGON RECEPTOR
ANTIBODIES**

(71) Amgen Inc., One Amgen Center Drive, Thousand
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(72) YAN, Hai, 198 Via Inez, Newbury Park, CA
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receptor binding affinity and effector function**

(71) GlycArt Biotechnology AG, Wagistrasse 18, 8952
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(72) Umana, Pablo, Freistrasse 159, 8032 Zürich, CH;

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 THEIR USE IN THE TREATMENT OF
 INFLAMMATORY AND AUTOIMMUNE
 DISEASES**

(71) Genentech, Inc., 1 DNA Way, South San Francisco,
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(96) EP 08769166.3 25.04.2008. En

(87) WO2008137338 13.11.2008. 200846

(97) EP 2152749 17.02.2010. 201007 En

(54) CRIG ANTAGONISTS

(71) Genentech, Inc., 1 DNA Way, South San Francisco,
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(72) VAN LOOKEREN CAMPAGNE, Menno, 261
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(74) Denison, Christopher Marcus, et al, Mewburn Ellis
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(51) ⁽⁸⁾ EP 2152750 *

C 07K 16/28

A 61K 39/395

A 61P 37/04

(30) US 23.04.2007. 913436 P

US 18.06.2007. 944714 P

(86) PCT/US2008005128 21.04.2008.

(96) EP 08743149.0 21.04.2008. En

(87) WO2008133857 06.11.2008. 200845

(97) EP 2152750 17.02.2010. 201007 En

(54) ANTI-MDL-1 ANTIBODIES

(71) Schering Corporation, 2000 Galloping Hill Road,
 Kenilworth, New Jersey 07033, US

(72) BIGLER, Michael, E., 3624 Highland Avenue,
 Redwood City, CA 94062, US;

HEYWORTH, Paul, Geoffrey, 2002 3rd Street, Apt.
 203, San Francisco, CA 94107-4330, US;

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(74) van Wezenbeek, Petrus M.G.F., et al, P.O. Box 20,
 5340 BH Oss, NL

(51) ⁽⁸⁾ EP 2152748 *

C 07K 16/28

A 61K 39/395

A 61P 37/00

A 61K 35/00

A 61P 21/00

A 61P 43/00

C 12N 15/13

A 61P 25/28

C 12N 15/73

C 12N 1/21

(30) US 04.06.2007. 933072 P

US 20.09.2007. 994646 P

(86) PCT/US2008007000 03.06.2008.

(96) EP 08768087.2 03.06.2008. En

(87) WO2008150525 11.12.2008. 200850

(97) EP 2152748 17.02.2010. 201007 En

**(54) ANTI-NOTCH1 NRR ANTIBODIES AND
 METHODS USING SAME**

(71) Genentech, Inc., 1 DNA Way, South San Francisco
 CA 94080-4990, US

(51) ⁽⁸⁾ EP 2152751 *

C 07K 16/28

A 61K 47/48

(30) DK 31.05.2007. 200700792

(86) PCT/DK2008050126 30.05.2008.

(96) EP 08748825.0 30.05.2008. En

(87) WO2008145139 04.12.2008. 200849

(97) EP 2152751 17.02.2010. 201007 En

(54) FUSION OR LINKED PROTEINS WITH EXTENDED HALF LIFE

(71) Genmab A/S, Bredgade 34, P.O. Box 9068, 1260 Copenhagen K, DK
(72) SCHUURMAN, Janine, Oranjeplantsoen 85, NL-1111 CH Diemen, NL;
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(74) Van Den Hazel, Hendrik Bart, et al, Genmab A/S, Bredgade 34, P.O. Box 9068, DK-1260 Copenhagen K, DK

(51) ⁽⁸⁾ EP 2155788 *

C 07K 16/28
C 07K 14/725
C 07K 16/46
C 07K 16/30
C 07K 16/32
C 07K 16/42

(30) EP 03.04.2007. 07006990
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(86) PCT/EP2008002663 03.04.2008.
(96) EP 08735000.5 03.04.2008. En
(87) WO2008119566 09.10.2008. 20084
(97) EP 2155788 24.02.2010. 201008 En

(54) CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS

(71) Micromet AG, Staffelseestrasse 2, 81477 München, DE
(72) KLINGER, Matthias, Am Buchenstock 24a, 82205 Gilching, DE;
RAUM, Tobias, Pienzenauerstrasse 110, 81025 München, DE;
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MANGOLD, Susanne, Forstenrieder Allee 140a, 81476 München, DE;
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(74) Weinzierl, Gerhard, et al, df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) ⁽⁸⁾ EP 2155790 *
C 07K 16/28

(30) DK 31.05.2007. 200700793
(86) PCT/DK2008050128 30.05.2008.
(96) EP 08748827.6 30.05.2008. En
(87) WO2008145141 04.12.2008. 20084
(97) EP 2155790 24.02.2010. 201008 En

(54) METHOD FOR EXTENDING THE HALF-LIFE OF EXOGENOUS OR ENDOGENOUS SOLUBLE MOLECULES

(71) Genmab A/S, Bredgade 34, P.O. Box 9068, 1260 Copenhagen K, DK
(72) SCHUURMAN, Janine, Oranjeplantsoen 85, NL-1111 CH Diemen, NL;
VINK, Tom, Schaepmanstraat 25, NL-2406 DB Alphen aan den Rijn, NL;
VAN DE WINKEL, Jan, Verlengde Slotlaan 80, NL-3707 CK Zeist, NL;
LABRIJN, Aran Frank, 2e Jan van der Heijdenstraat 66-3R, NL-1074 XW Amsterdam, NL;
PARREN, Paul, Werdorperwaard 17, NL-3984 PR Odijk, NL;
BEURSKENS, Frank, H. R. Holststraat 40, 4103 VB Culemborg, NL;
BLEEKER, Willem Karel, Keizersgracht 704, NL-1017 EV Amsterdam, NL;
VAN BERKEL, Patrick, 3e Westerparklaan 321, NL-3544 NH Utrecht, NL
(74) Van Den Hazel, Hendrik Bart, Genmab A/S, Bredgade 34, P.O. Box 9068, DK-1260 Copenhagen K, DK

(51) ⁽⁸⁾ EP 2160411 *

C 07K 16/28
C 07K 16/46
C 12N 15/13
C 12N 5/20
A 61K 39/395
A 61P 7/00

(30) US 26.06.2007. 946168 P
EP 29.06.2007. 07012752
(86) PCT/EP2008058196 26.06.2008.
(96) EP 08774371.2 26.06.2008. En
(87) WO2009000894 31.12.2008. 200901
(97) EP 2160411 10.03.2010. 201010 En

(54) ANTI-VPAC1 ANTIBODIES AND THEIR USES

(71) ThromboGenics N.V., Gaston Geenslaan 1, 3001 Heverlee, BE;
Life Sciences Research Partners VZW, Herestraat 49, 3000 Leuven, BE
(72) FRESON, Kathleen, Hernerweg 53, B-3730 Hoeselt, BE;
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HOYLAERTS, Marc, Bruineveld 146, B-3010 Kessel-Lo, BE;
STASSEN, Jean-Marie, Merellaan 31, B-3210 Lubbeek, BE
(74) Bird, William Edward, et al, Bird Goën & Co., Klein Dalenstraat 42A, 3020 Winksele, BE

(51) ⁽⁸⁾**EP 2125896 *****C 07K 16/30****A 61K 39/395****A 61P 35/00**

(30) US 09.02.2007. 889214 P

US 23.02.2007. 891475 P

(86) PCT/US2008053376 08.02.2008.

(96) EP 08729348.6 08.02.2008. En

(87) WO2008100805 21.08.2008. 200834

(97) EP 2125896 02.12.2009. 200949 En

(54) ANTI-ROBO4 ANTIBODIES AND USES THEREFOR

(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US
(72) PEALE, JR., Franklin, V., 416 Pearl Avenue, San Carlos, California 94070, US;
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KOCH, Alexander W., 500 Poplar Avenue 309, Millbrae, California 94030, US;
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(74) Woolley, Lindsey Claire, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) ⁽⁸⁾**EP 2125897 *****C 07K 16/30****A 61K 39/395****A 61P 35/00**

(30) EP 14.03.2007. 07005258

US 14.03.2007. 894860 P

(86) PCT/EP2008002063 14.03.2008.

(96) EP 08734614.4 14.03.2008. En

(87) WO2008110379 18.09.2008. 200838

(97) EP 2125897 02.12.2009. 200949 En

(54) MONOCLONAL ANTIBODIES FOR TREATMENT OF CANCER

(71) Ganymed Pharmaceuticals AG, Freiligrathstrasse 12, 55131 Mainz, DE;
Johannes Gutenberg-Universität Mainz, Saarstrasse 21, 55122 Mainz, DE
(72) SAHIN, Ugur, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
KOSLOWSKI, Michael, Kaiserstrasse 72, 55116 Mainz, DE;
TÜRECI, Özlem, Philipp VON Zabern Platz 1, 55116 Mainz, DE
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, D-81679 München, DE

(51) ⁽⁸⁾**EP 2142570 *****C 07K 16/30****A 61K 39/395**

(30) EP 04.04.2007. 07105628

(86) PCT/EP2008053913 02.04.2008.

(96) EP 08759374.5 02.04.2008. En

(87) WO2008122551 16.10.2008. 200842

(97) EP 2142570 13.01.2010. 201002 En

(54) ANTI-EPCAM ANTIBODY AND USES THEREOF

(71) SIGMA-TAU, Industrie Farmaceutiche Riunite S.p.A., Viale Shakespeare 47, 00144 Roma, IT
(72) ANASTASI, Anna Maria, c/o Sigma-Tau Industrie Farmaceutiche Riunite S.p.A., Via Pontina km 30.400, I-00040 Pomezia (RM), IT;
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DE SANTIS, Rita, c/o Sigma-Tau Industrie Farmaceutiche Riunite S.p.A., Via Pontina km 30.400, I-00040 Pomezia (RM), IT;
ALBERTI, Saverio, Via Garibaldi vico 17 no. 15, 66034 Lanciano (CH), IT
(74) Capasso, Olga, et al, De Simone & Partners S.p.A., Via Vincenzo Bellini, 20, 00198 Roma, IT

(51) ⁽⁸⁾**EP 2152754 *****C 07K 16/30****A 61K 39/395****A 61P 35/00****C 12N 5/12****A 61K 47/48**

(30) EP 29.05.2007. 07010622

US 29.05.2007. 932099 P

(86) PCT/EP2008004197 27.05.2008.

(96) EP 08758782.0 27.05.2008. En

(87) WO2008145338 04.12.2008. 200849

(97) EP 2152754 17.02.2010. 201007 En

**(54) MONOCLONAL ANTIBODIES AGAINST
CLAUDIN-18 FOR TREATMENT OF CANCER**

(71) Ganymed Pharmaceuticals AG, Freiligrathstrasse
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(72) SAHIN, Ugur, Philipp-VON-Zabern-Platz 1, 55116
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BRANDENBURG, Gunda, Willy-Brandt-Platz 7, 55122
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USENER, Dirk, Richard-Wagner-Strasse 87b, 65193
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(74) Schnappauf, Georg, et al, Dr. Volker Vossius,
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(51) ⁽⁸⁾

EP 2155791 *

C 07K 16/30

A 61K 39/395

A 61K 47/48

A 61K 51/10

A 61P 35/00

A 61P 37/04

C 07K 16/28

C 07K 16/46

C 12P 21/08

G 01N 33/574

G 01N 33/577

(30) US 30.05.2007. 807837

(86) PCT/CA2008000979 23.05.2008.

(96) EP 08757121.2 23.05.2008. En

(87) WO2008144891 04.12.2008. 20084

(97) EP 2155791 24.02.2010. 201008 En

**(54) HUMANIZED AND CHIMERIC ANTI-TROP-
2 ANTIBODIES THAT MEDIATE CANCER CELL
CYTOTOXICITY**

(71) F.HOFFMANN-LA ROCHE AG,
Grenzacherstrasse 124, 4070 Basel, CH

(72) YOUNG, David, S., F., 33 University Avenue,
Suite 2407, Toronto, Ontario M5J 2S7, CA;

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HAHN, Susan, E., 9 Innisfree Court, Toronto, Ontario
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DA CRUZ, Luis, A., G., 57 Nipigon Avenue, Toronto,
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FERRY, Alison, L., 143 Grenadier Crescent, Thomhill,
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(74) Klein, Thomas, et al, F. Hoffmann-La Roche AG,
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CH

(51) ⁽⁸⁾

EP 2067791

C 07K 16/32

A 61K 39/395

A 61P 35/00

C 07K 16/18

C 12N 5/10

C 12N 15/02

C 12P 21/08

(30) WO 06.10.2006. PCT/JP2006/320

AR 04.04.2007. P070101453

JP 06.04.2007. 2007100876

(86) PCT/JP2007069908 04.10.2007.

(96) EP 07829644.9 04.10.2007. Ja

(87) WO2008044754 17.04.2008. 200816

(97) EP 2067791 10.06.2009. 200924 En

**(54) PROPHYLACTIC OR THERAPEUTIC
AGENT FOR CANCER**

(71) Takeda Pharmaceutical Company Limited, 1-1,
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(72) SATO, Shuji, c/o Takeda San Francisco, Inc., 285
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East Grand Avenue, South San Francisco, CA 94080-
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KUROKAWA, Tomofumi, c/o Takeda San Francisco,
Inc., 285 East Grand Avenue, South San Francisco, CA
94080-4804, US

(74) Jones, Nicholas Andrew, et al, Withers & Rogers
LLP, Goldings House, 2 Hays Lane, London, SE1 2HW,
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(51) ⁽⁸⁾

EP 2152755 *

C 07K 16/40

C 12N 9/64

A 61P 27/02

A 61P 37/00

A 61K 39/395

(30) US 23.05.2007. 939791 P

(86) PCT/US2008064526 22.05.2008.

(96) EP 08756130.4 22.05.2008. En

(87) WO2008147883 04.12.2008. 200849

(97) EP 2152755 17.02.2010. 201007 En

**(54) PREVENTION AND TREATMENT OF
COMPLEMENT-ASSOCIATED EYE
CONDITIONS**

(71) Genentech, Inc., 1 DNA Way, South San Francisco,
CA 94080, US

(72) HASS, Philip, 558 Sierra Street, Moss Beach, CA
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 VAN LOOKEREN CAMPAGNE, Menno, 261 Molino Drive, San Francisco, CA 94127, US
 (74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) ⁽⁸⁾ EP 2132232 *

C 08F 2/22

C 08K 3/00

C 08K 3/28

C 09D 4/00

(30) US 23.03.2007. 728200

(86) PCT/US2008057880 21.03.2008.

(96) EP 08732687.2 21.03.2008. En

(87) WO2008118796 02.10.2008. 200840

(97) EP 2132232 16.12.2009. 200951 En

(54) POLYMERIC DISPERSIONS AND APPLICATIONS THEREOF

(71) Peach State Labs, Inc., 180 Burlington Road NE, Rome, GA 30161, US

(72) WILLIAMS, Michael, S., 5 Richland Court, Rome, GA 30161, US;

GRIGAT, Michael, 110 Brittany Lane SE, Rome, GA 30161, US;

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(74) Dey, Michael, Weickmann & Weickmann, Patentanwälte, Postfach 86 08 20, 81635 München, DE

(51) ⁽⁸⁾ EP 1842867

C 08G 18/66

C 08G 18/67

C 08G 18/78

C 09D 175/16

(30) DE 04.04.2006. 102006015709

(96) EP 07006152.8 26.03.2007. De

(97) EP 1842867 10.10.2007. 200741 De

(54) Method for manufacturing polyurethane prepolymers containing allophanate with increased durability and temperable via actinic radiation

(71) Bayer MaterialScience AG, 51368 Leverkusen, DE

(72) Ludewig, Michael, DR., Gisbert-Cremer-Str. 70, 51373 Leverkusen, DE;

Weikard, Jan, DR., Bergstrasse 115, 51519 Odenthal-Erberich, DE;

Stoeckel, Nicolas, DR., Thüringerstrasse 10, 50733 Köln, DE;

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(51) ⁽⁸⁾ EP 2052855

C 08G 18/67

C 09D 175/16

H 01L 51/52

(30) JP 14.05.2007. 2007128389

(96) EP 08008940.2 14.05.2008. En

(97) EP 2052855 29.04.2009. 200918 En

(54) Barrier film and device

(71) Fujifilm Corporation, 26-30, Nishiazabu 2-chome, Minato-ku, Tokyo 106-0031, JP

(72) Murakami, Tomoo c/o Fujifilm Corporation, 577, Ushijima, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8577, JP;

Kobayashi, Takashi c/o Fujifilm Corporation, 200

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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

(51) ⁽⁸⁾ EP 2083034

C 08G 63/06

G 03G 9/087

(30) JP 13.11.2006. 2006306291

(86) PCT/JP2007066158 21.08.2007.

(96) EP 07792770.5 21.08.2007. Ja

(87) WO2008059646 22.05.2008. 200821

(97) EP 2083034 29.07.2009. 200931 En

(54) ESTER-TYPE HYPERBRANCH POLYMER AND TONER FOR ELECTROPHOTOGRAPHY USING THE SAME

(71) Toyo Boseki Kabushiki Kaisha, 2-8, Dojima Hama 2-chome, Kita-ku, Osaka-shi, Osaka 530-8230, JP

(72) HAMASAKI, Ryo, c/o TOYO BOSEKI

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(74) Weber, Thomas, Patentanwälte, von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

(51) ⁽⁸⁾ EP 2085418

C 08G 63/91

G 03G 9/087

(30) JP 13.11.2006. 2006306290

JP 26.02.2007. 2007045366

(86) PCT/JP2007066157 21.08.2007.

(96) EP 07792769.7 21.08.2007. Ja
(87) WO2008059645 22.05.2008. 200821
(97) EP 2085418 05.08.2009. 200932 En
(54) HYPERBRANCHED ESTER POLYMER, AND ELECTROPHOTOGRAPHIC TONER AND PIGMENT MASTER BATCH USING THE POLYMER
(71) Toyo Boseki Kabushiki Kaisha, 2-8, Dojima Hama 2-chome, Kita-ku, Osaka-shi, Osaka 530-8230, JP
(72) HAMASAKI, Ryo, c/o TOYO BOSEKI KABUSHIKI KAISHA, 1-1, Katata 2-chome, Ohtsu-shi, Shiga 520-0292, JP;
TANAKA, Hideki, c/o TOYO BOSEKI KABUSHIKI KAISHA, 1-1, Katata 2-chome, Ohtsu-shi, Shiga 520-0292, JP;
HOTTA, Yasunari, c/o TOYO BOSEKI KABUSHIKI KAISHA, 1-1, Katata 2-chome, Ohtsu-shi, Shiga 520-0292, JP
(74) Weber, Thomas, Patentanwälte, von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

(51) ⁽⁸⁾ EP 2162487 *
C 08J 5/12
C 08L 53/02
C 08L 75/04
(30) US 20.06.2007. 936427 P
(86) PCT/US2008007364 12.06.2008.
(96) EP 08768407.2 12.06.2008. En
(87) WO2008156649 24.12.2008. 200852
(97) EP 2162487 17.03.2010. 201011 En
(54) METHOD OF ADHERING A THERMOPLASTIC ELASTOMER MEMBER TO A GLASS SHEET
(71) Pilkington North America, Inc., (a Delaware Corporation), 811 Madison Avenue, Toledo, OH 43697, US
(72) MACLACHLAN, Julia, B., 7041 Blossman Road, Toledo, OH 43617-1107, US
(74) Pfenning, Meinig & Partner GbR, Patent- und Rechtsanwälte, Joachimstaler Straße 12, 10719 Berlin, DE

(51) ⁽⁸⁾ EP 2157122
C 08J 7/04
B 32B 27/30
C 08L 27/04
C 08L 33/12
(96) EP 08462006.1 19.08.2008. En
(97) EP 2157122 24.02.2010. 201008 En
(54) Composition constituting the surface layer of a sheet type plastic body for covering purposes and process for manufacturing the sheet type plastic bodies containing it

(71) Graboplast Padlógyártó ZRT., Fehérvári út 16/b, 9023 Győr, HU
(72) Stelczer, Tibor, Dózsa rkp. 19, 9026 Győr, HU; Nagy, Tamás, Fő u. 11, 9061 Vámoszabadi, HU; Mészáros, Zoltán, Gábor Á. u. 39, 9028 Győr, HU; Zsegoráné Holczinger, Gyöngyi, Hegymester u. 41, 9012 Győr, HU;
Takács, István, Virágpiac tér 3, 9021 Győr, HU; Füzy, Péter, Petőfi u. 90, 9081 Győrújbarát, HU; Erdő, András, Verseny u. 5, 9023 Győr, HU; Szentmártoni, Lajos, Külső-Árpát. u. 27, 9027 Győr, HU;
Farkasné Márton, Andrea, Külső Imre u. 21, 9142 Rábapatoná, HU;
Herczig, Péter, Köves u. 10, 9028 Győr, HU
(74) Varnai, Aniko, Margit krt. 73., 1024 Budapest, HU

(51) ⁽⁸⁾ EP 2151472
C 08K 3/22
C 08L 67/02
(96) EP 08013526.2 28.07.2008. En
(97) EP 2151472 10.02.2010. 201006 En
(54) Resin composition for food containers
(71) SOCIEDAD ANONIMA MINERA CATALANO-ARAGONESA (SAMCA), Independencia 21 Tercero, 50001 Zaragoza, ES
(72) Leza Roa, Fortun, c/o SOCIEDAD ANÓNIMA MINERA CATALANO-ARAGONESA, Independencia 21, Tercero, 50001 Zaragoza, ES; Bergegal Lapresta, Luisa, c/o SOCIEDAD ANÓNIMA MINERA CATALANO-ARAGONESA, Independencia 21, Tercero, 50001 Zaragoza, ES; Sánchez de Andrés, Alberto, c/o SOCIEDAD ANÓNIMA MINERA CATALANO-ARAGONESA, Independencia 21, Tercero, 50001 Zaragoza, ES; Caballero López, Miguel Angel, c/o SOCIEDAD ANÓNIMA MINERA CATALANO-ARAGONESA, Independencia 21, Tercero, 50001 Zaragoza, ES
(74) Schäfer, Matthias W., Patentanwalt, Schwanseestrasse 43, 81549 München, DE

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C 08L 3/02
B 65D 65/46
(30) PT 26.01.2007. 10364607
IT 07.03.2007. MI20070457
(86) PCT/EP2008050805 24.01.2008.
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(87) WO2008090195 31.07.2008. 200831
(97) EP 2106419 07.10.2009. 200941 En
(54) STARCH-BASED COMPOSITIONS AND RELATED USE AND OBTAINMENT PROCESS.
(71) OBTUSA INVESTIMENTOS E GESTAO LIMIDADA, Avenida Do Infante No. 50, 9000 Funchal, Madeira, PT

(72) CARCANO, Cesare, Via Matteotti 40, I-21020 Casciago (Varese), IT;

MASCHERONI, ERIKA, Via Torricelli 2, I-22060 Figino Serenza (Como), IT

(74) Pistolesi, Roberto, et al, Dragotti & Associati Srl, Via Marina 6, 20121 Milano, IT

(51) ⁽⁸⁾

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C 08L 95/00

C 08L 91/00

C 08K 5/103

C 09D 195/00

C 04B 26/26

E 01B 7/22

E 04B 1/66

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(97) EP 2062941 27.05.2009. 200922 Fr

(54) Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride

(71) Eurovia, 18 Place de l'Europe, 92500 Rueil-Malmaison, FR

(72) Faucon Dumont, Stéphane, 3 avenue du Maréchal Leclerc, 33127 MARTIGNAS, FR;

Delfosse, Frédéric, 5 rue Massenet, 33600 PESSAC, FR;

Gianetti, Thomas, 40 rue Poujeau, B?timent C3

Appartement 93, 33200 BORDEAUX, FR

(74) Ahner, Francis, et al, Cabinet Régimbeau, 20, rue de Chazelles, 75847 Paris cedex 17, FR

(51) ⁽⁸⁾

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C 09B 29/42

C 09D 11/00

D 21H 21/28

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(97) EP 2078737 15.07.2009. 200929 En

(54) Basic monoazo compounds

(71) Clariant International Ltd., Rothausstrasse 61, 4132 MuttENZ 1, CH

(72) Hasemann, Ludwig, Muehlenbachweg 4, 79379 Muellheim-Niederweiler, DE

(74) Jacobi, Carola, et al, Clariant Produkte (Deutschland) GmbH, Group Intellectual Property, Am Unisys-Park 1, 65843 Sulzbach, DE

(51) ⁽⁸⁾

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C 09B 35/031

C 09B 35/205

C 09D 11/00

D 21H 21/28

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(54) Basic bisazo compounds

(71) Clariant International Ltd., Rothausstrasse 61, 4132 MuttENZ 1, CH

(72) Hasemann, Ludwig, Muehlenbachweg 4, 79379 Muellheim-Niederweiler, DE

(74) Jacobi, Carola, et al, Clariant Produkte (Deutschland) GmbH, Group Intellectual Property, Am Unisys-Park 1, 65843 Sulzbach, DE

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C 09B 35/031

C 09B 35/205

C 09D 11/00

D 21H 21/28

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(54) Basic bisazo compounds

(71) Clariant International Ltd., Rothausstrasse 61, 4132 MuttENZ, CH

(72) Hasemann, Ludwig, Muehlenbachweg 4, 79379 Muellheim-Niederweiler, DE

(74) Jacobi, Carola, et al, Clariant Produkte (Deutschland) GmbH, Group Intellectual Property, Am Unisys-Park 1, 65843 Sulzbach, DE

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C 09B 67/00

C 08K 5/01

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(54) DEGASSING COMPOSITIONS FOR CURABLE COATINGS

(71) Troy Technology Corporation, Inc., 1011 Center Road, Suite 322, Wilmington, DE 19805, US

(72) GAGLANI, Kamlesh, 10 Franklin Drive, Belle Mead, NJ 08502, US;

YANG, Meihua, 20 Runyan Street, Hillborough, NJ 08844, US;

TRAKKAR, Gordon, 17 Stacey Street, Edison, NJ 08820, US

(74) Tombling, Adrian George, et al, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London, SE1 2HW, GB

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C 09D 125/00
C 09D 109/06
C 08L 9/06
C 08L 25/00
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(97) EP 2099875 16.09.2009. 200938 En
(54) COMPOSITION AND MANUFACTURING PROCESS OF A DECORATIVE SURFACE COVERING
(71) Tarkett SAS, 2, rue de l'Egalité, 92000 Nanterre, FR
(72) GUSTAFSSON, Peter, Gränsvägen, 13, S-372 37 Ronneby, SE;
KARLSSON, Roland, Hellmans väg 5, S-372 74 Ronneby, SE;
MARTENSSON, Helena, Skällenas 27, S-370 43 Sturkö, SE
(74) pronovem, Meyers & Van Malderen, 261, route d'Arlon, B.P. 111, 8002 Strassen, LU

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C 10L 1/02
C 11B 3/10
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(96) EP 06425788.4 20.11.2006. En
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(54) Process of regeneration of exhausted vegetable oil
(71) Pangia, Domenico, Via Fiorello La Guardia 58, 71100 Foggia, IT
(72) Pangia, Domenico, Via Fiorello La Guardia 58, 71100 Foggia, IT
(74) Altamura, Assunta, Largo Francesco Richini 2/a, I-20122 Milano, IT

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C 11D 1/28
C 11D 3/386
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(54) GRANULAR ENZYMATIC DETERGENT COMPOSITIONS
(71) Unilever N.V., Weena 455, 3013 AL Rotterdam, NL;
Unilever PLC, Unilever House, 100 Victoria Embankment, London, EC4Y 0DY, GB
(72) BEERS, Olaf, C, P, Unilever R&D Vlaardingen B.V., Olivier van Noortlaan 120, NL-3133 AT Vlaardingen, NL;

OLDENBURG, Willem, Unilever R&D Vlaardingen B.V., Olivier van Noortlaan 120, NL-3133 AT Vlaardingen, NL;
VAN VLIET, Ronaldus, T, L, Unilever R&D Vlaardingen B.V., Olivier van Noortlaan 120, NL-3133 AT Vlaardingen, NL
(74) Kan, Jacob Hendrik, Unilever Patent Group, Olivier van Noortlaan 120, 3133 AT Vlaardingen, NL

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C 11D 7/30
C 11D 7/26
C 11D 7/32
C 11D 7/50
C 23G 5/028
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(87) WO2008001480 03.01.2008. 200801
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(54) PENTAFLUOROBUTANE COMPOSITION
(71) Kaneko Chemical Co., Ltd., 26-33 Sengendai-nishi 5-chome, Koshigaya-shi, Saitama 343-0041, JP
(72) KANEKO, Akiyasu, c/o KANEKO CHEMICAL CO., LTD., 26-33, Sengendai-nishi 5-chome, Koshigaya-shi, Saitama 343-0041, JP
(74) Fiesser, Gerold Michael, et al, KNH Patentanwälte, Kahlhöfer Neumann Herzog Fiesser, Isartorplatz 8, 80331 München, DE

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C 11D 17/00
C 11D 3/38
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(97) EP 2126032 02.12.2009. 200949 En
(54) COATED DETERGENT COMPOSITIONS AND MANUFACTURE PROCESS
(71) Dalli-Werke GmbH & Co. KG., Zweifaller Strasse 120, 52224 Stolberg/Rhld., DE
(72) BELTEN-CASTEEL, Sascha, Weberstrasse 23, 52064 Aachen, DE;
MÜLLER, Stefan, Glasstrasse 30, 50823 Köln, DE;
OECHSLE, Dietmar, Rogatenweg 5, 73529 Schwäbisch Gmünd, DE
(74) Polypatent, Braunsberger Feld 29, 51429 Bergisch Gladbach, DE

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(54) CELLS EXPRESSING ALPHA-SYNUCLEIN AND USES THEREFOR

(71) Foldrx Pharmaceuticals, Inc., 100 Acorn Park Drive 5th floor, Cambridge, MA 02140-2303, US

(72) LIANG, Feng, 7 Barton Drive, Sudbury, Massachusetts 01776, US

(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(71) Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US

(72) MORRIS, Arvia, Eleanor, 4535 Thackeray Place NE, Seattle, WA 98105, US;

VIAJE, Aurora, Villegas, 19057 Lago Place Ne, Lake Forest Park, WA 98155, US;

PINEDA, Erika, Paseo De Oslo 378, Fraccionamiento Residencial Tejeda, Queretaro, QRO 76190, MX

(74) Dörries, Hans Ulrich, df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

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(54) PROCUREMENT, ISOLATION AND CRYOPRESERVATION OF**ENDOMETRIAL/MENSTRUAL CELLS**

(71) Cryo-Cell International, Inc., 700 Brooker Creek Blvd., Suite 1800, Oldsmar FL 34677, US;

Walton, Mercedes A., 2 Krista Court, Mendham NJ 07945, US;

Allickson, Julie G., 1322 Wyndham Lakes Drive, Odessa, FL 33556, US

(72) WALTON, Mercedes, A., 2 Krista Court, Mendham, NJ 07945, US;

ALLICKSON, Julie, G., 1322 Wyndham Lakes Drive, Odessa, FL 33556, US

(74) Gosnall, Toby, Barker Brettell LLP, 138 Hagley Road, Edgbaston, Birmingham, B16 9PW, GB

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(54) INDUCTION OF DENDRITIC CELL DEVELOPMENT WITH MACROPHAGE-COLONY STIMULATING FACTOR (M-CSF)

(71) Bavarian Nordic A/S, Hejreskovvej 10 A, 3490 Kvistgaard, DK

(72) HOCHREIN, Hubertus, Haffstrasse 134, 81825 Munich, DE;

O'KEEFFE, Meredith, Geyerstrasse 34, 80469 Munich, DE

(74) Lenkkeri-Schütz, Ulla, et al, Bavarian Nordic GmbH, Fraunhoferstrasse 13, 82152 Martinsried, DE

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(54) TUMOUR-CELL-FIXING CELLS

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(72) MIRSHAHI, Massoud, 116 avenue de Ceinture, F-95210 Saint Gratien, FR;

VINCENT, Loic, 11 Square Albert Einstein, F-91000 Evry, FR;

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RAFII TABRIZI, Arash, 11bis rue du DR. Henouille, F-94230 Cachan, FR

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(54) IMPROVED FEED MEDIA

(74) Jacobson, Claude, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

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C 12N 7/02

A 61K 39/00

A 61K 39/285

A 61K 48/00

C 12N 15/863

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(54) PURIFICATION OF VACCINIA VIRUS- AND RECOMBINANT VACCINIA VIRUS-BASED VACCINES

(71) Bavarian Nordic A/S, Hejreskovvej 10 A, 3490 Kvistgaard, DK

(72) DJURUP, René, Middelvej 23, DK-2820 Gentofte, DK;

POST HANSEN, Sara, Oerbaeksgaards Allé 408, DK-2970 Hoersholm, DK

(74) Lenkkeri-Schütz, Ulla, et al, Bavarian Nordic GmbH, Fraunhoferstrasse 13, 82152 Martinsried, DE

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C 12N 9/64

A 61K 38/48

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(54) ACE2 POLYPEPTIDE

(71) Apeiron Biologics Forschungs-, Und Entwicklungsgesellschaft M.B.H., Campus-Vienna-Biocenter 5, 1030 Wien, AT

(72) SCHUSTER, Manfred, Josef Weilandstrasse 84, A-2191 Schrick, AT;

LOIBNER, Hans, Heimgasse 23, A-1230 Wien, AT;

JANZEK-HAWLAT, Evelyne, Korbgrasse 2-4/1/2, A-1230 Wien, AT;

PEBALL, Bernhard, Burggasse 99, A-1070 Wien, AT;

STRANNER, Stefan, Zwerggrabeng. 18-24/25, A-1230 Wien, AT;

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WEIK, Robert, Hauptstrasse 122, A-2724 Hohe Wand-Stollhof, AT

(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

(51) ⁽⁸⁾

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C 12N 9/64

C 07K 14/745

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(54) MODIFIED FACTOR VII POLYPEPTIDES AND USES THEREOF

(71) Catalyst Biosciences, Inc., 260 Littlefield Avenue, South San Francisco, CA 94080, US

(72) MADISON, Edwin, L., 558 48th Avenue, San Francisco, CA 94121, US;

THANOS, Christopher, D., 250 Pt. Lobos Avenue, Apt. 504, San Francisco, CA 94121, US;

RUGGLES, Sandra, Waugh, 344 East Olive Avenue, Sunnyvale, CA 94086, US;

COUGHLIN, Shaun, 2 Turtle Rock Ct., Tiburon, CA 94920, US

(74) Baldock, Sharon Claire, Boulton Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(54) COMPOSITIONS OF PROKARYOTIC PHENYLALANINE AMMONIA-LYASE AND METHODS OF USING SAID COMPOSITIONS

(71) BioMarin Pharmaceutical Inc., 105 Digital Drive, Novato, CA 94949, US

(72) VELLARD, Michel, C., 191 Oak Drive, San Rafael, CA 94901, US;

FITZPATRICK, Paul, A., 555 Pierce Street, Apt. 238, Albany, CA 94706, US;

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WENDT, Daniel, J., 496 La Vista Road, Walnut Creek, CA 94598, US

(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

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C 12N 15/00
C 12N 15/12
C 12N 15/63
C 07K 14/435
C 07K 14/46
C 07K 14/475
C 07K 14/51
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A 61K 38/16
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(54) BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
 (71) Centocor Ortho Biotech Inc., 800/850 Ridgeview Drive, Horsham, PA 19044, US
 (72) AMEGADZIE, Bernard, 139 Magnolia Drive, Phoenixville, PA 19460, US;
 CUNNINGHAM, Mark R., 716 Garden Drive, Kennett Square, PA 19348, US;
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 (74) Marshall, Cameron John, Carpmals & Ransford, 43-45 Bloomsbury Square, London WC1A 2RA, GB

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C 12N 15/00
C 12N 5/00
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(54) MITOCHONDRIAL NUCLEIC ACID DELIVERY SYSTEMS
 (71) University of Florida Research Foundation, Inc., 223 Grinter Hall, Gainesville, FL 32611, US
 (72) GUY, John, 1800 NW 10th Avenue, Gainesville, FL 32605, US;
 MUZYCZKA, Nicholas, 1800 Nw 10th Avenue, Gainesville, FL 32605, US
 (74) Ferreccio, Rinaldo, c/o Botti & Ferrari S.r.l., Via Locatelli 5, 20124 Milano, IT

(51) ⁽⁸⁾ EP 2147100 *
C 12N 15/09
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 (97) EP 2147100 27.01.2010. 201004 En
(54) PLANT CO2 SENSORS, NUCLEIC ACIDS ENCODING THEM, AND METHODS FOR MAKING AND USING THEM
 (71) The Regents of The University of California, Office of The President, 1111 Franklin Street, 5th Floor, Oakland, CA 94607-5200, US
 (72) SCHROEDER, Julian, 5651 Taft Ave., La Jolla, CA 92037, US;
 ISRAELSSON, Maria, 3535 Lebon Drive, Apt. 5204, San Diego, CA 92122, US;
 KUHN, Josef, M., Schillerplatz 10, 67105 Schifferstadt, DE;
 YANG, Yingzhen, 2654 Torrey Pines Road, La Jolla, CA 92037, US;
 HU, Honghong, 8282 Regents Rd., Apt 201, San Diego, CA 92122, US;
 BOISSON-DERNIER, Aurelien, 7532 Charmant Drive, Apt. 332, San Diego, CA 92122, US
 (74) Roques, Sarah Elizabeth, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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C 12N 15/09
C 12N 15/86
C 07K 14/11
C 12N 7/04
A 61K 39/39
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(54) NOVEL CONSTRUCTS FOR EXPRESSION OF INFLUENZA VIRUS
 (71) AVIR GREEN HILLS BIOTECHNOLOGY RESEARCH, DEVELOPMENT TRADE AG, Gersthofer Strasse 29-31, 1180 Vienna, AT
 (72) WOLSCHEK, Markus, Pfluggasse 8/22, A-1090 Vienna, AT;
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 MUSTER, Thomas, Eckperggasse 40/6, A-1180 Vienna, AT;
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AT

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C 12N 15/11

A 61K 31/712

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(54) Modulation of glucagon receptor expression

(71) Isis Pharmaceuticals, Inc., 1896 Rutherford Road,
Carlsbad, CA 92008, US

(72) Monia, Brett P., 2306 Casa Hermosa Court,
Encinitas, CA 92024, US;

Freier, Susan M., 2946 Renault Street, San Diego, CA
92122, US;

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92009, US

(74) Hallybone, Huw George, et al, Carpmals &
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(51) ⁽⁸⁾ EP 2147103 *

C 12N 15/11

A 61K 31/713

C 07H 21/00

A 61K 48/00

(30) WO 01.05.2007. PCT/US2007/010

US 01.05.2007. 799117

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TNF SUPERFAMILY RECEPTORS AND THEIR
USE IN TREATMENT OF DISEASE**

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(51) ⁽⁸⁾

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**(54) GENE EXPRESSION REGULATION
TECHNOLOGY AND NONCODING RNAs FOR
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**(54) METHODS FOR ASSESSING THE
DELIVERY OF SMALL INHIBITORY RNA
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 (71) Santaris Pharma A/S, Kogle Allé 6, 2970 Hørsholm, DK
 (72) HEDTJÄRN, Maj, Oehlenschlägersgade 40, 5. th., DK-1663 Copenhagen V, DK

(74) Wroe, Stephanie, et al, D Young & Co, 120 Holborn, London, EC1N 2DY, GB

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 (97) EP 2158318 03.03.2010. 201009 En
(54) SINGLE-CHAIN FC (SCFC) REGIONS, BINDING POLYPEPTIDES COMPRISING SAME, AND METHODS RELATED THERETO
 (71) Biogen Idec MA Inc., 14 Cambridge Center, Cambridge, Massachusetts 02142, US
 (72) FARRINGTON, Graham, K., 1 Algonquin Road, Acton, MA 01720-2303, US;
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A 61K 39/145
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(54) TREATMENT AND PREVENTION OF INFLUENZA
 (71) MAT Malta Advanced Technologies Limited, The Mayfair Complex, St. George's Bay, St Julians ST J3311, MT;
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 (74) Almond-Martin, Carol, et al, Ernest Gutmann - Yves Plasseraud S.A.S., 88, Boulevard des Belges, 69452 Lyon Cedex 06, FR

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(54) SYNTHESIS OF MYCOPHENOLIC ACID (MPA)
 (71) Danmarks Tekniske Universitet, (Technical University of Denmark), Anker Engelundsvej 1, Building 101 A, 2800 Lyngby, DK

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(54) BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF

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(54) MICROORGANISMS AS CARRIERS OF NUCLEOTIDE SEQUENCES CODING FOR

ANTIGENS AND PROTEIN TOXINS, PROCESS OF MANUFACTURING AND USES THEREOF

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(54) COMPOSITIONS AND METHODS FOR PRODUCING BIOACTIVE FUSION PROTEINS

(71) AMGEN INC., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US

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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, et al, Leopoldstrasse 4, 80802 München, DE

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(54) COMPOSITIONS AND METHODS FOR THE EXPRESSION OF NUCLEIC ACIDS

(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US

(72) DAVIS, David P., 473 Chestnut Ave, San Bruno, California 94066, US;

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(74) Woolley, Lindsey Claire, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) DNA PLASMIDS HAVING IMPROVED EXPRESSION AND STABILITY

(71) Merial Limited, 3239 Satellite Blvd., Duluth, GA 30096, US

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(54) PRODUCTION OF LENTIVIRAL VECTORS

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(74) Perry, Robert Edward, et al, Gill Jennings & Every LLP, Broadgate House, 7 Eldon Street, London, EC2M 7LH, GB

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(54) KNOCKOUT MICE FOR PRO1105, PRO1279 OR PRO1783 CODING GENES

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(54) RACCOON POXVIRUS EXPRESSING GENES OF PORCINE VIRUS
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(74) Denholm, Anna Marie, et al, c/o Wyeth, Huntercombe Lane South, Maidenhead SL6 0PH, GB

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(54) METHOD FOR INCORPORATING PROTEINS INTO LENTIVIRUS VECTORS
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(54) CHIMERIC PUFA POLYKETIDE SYNTHASE SYSTEMS AND USES THEREOF
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C 12P 13/22
C 07C 43/275
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(71) Decode Genetics EHF, Sturlugata 8, 101 Reykjavik, IS

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C 12P 21/06

C 12N 1/21

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 (97) EP 2064333 03.06.2009. 200923 En

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(51) ⁽⁸⁾ EP 2064336 *

C 12P 21/08

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(54) INTERLEUKIN -13 BINDING PROTEINS

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(54) HUMAN ANTIBODIES THAT BIND CD19 AND USES THEREOF

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 (74) O'Brien, Dominic Paul, et al, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) ⁽⁸⁾ EP 2148929 *

C 12P 21/08

C 07K 16/00

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(71) Centocor Ortho Biotech, Inc., 200 Great Valley Parkway, Malvern, Pennsylvania 19355, US
 (72) ANDERSON, Glenn, M., 145 King Of Prussia Road, Radnor, PA 19087, US;

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(74) Marshall, Cameron John, et al, Carpmals &
Ransford, 43-45 Bloomsbury Square, London WC1A
2RA, GB

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C 12P 21/08

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ANTIBODIES**
(71) Abbott Laboratories, 100 Abbott Park Road, Abbott
Park, Illinois 60064, US
(72) BROPHY, Susan E, 2477 Mallard Drive,
Lindenhurst, Illinois 60046, US;
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(74) Modiano, Micaela Nadia, Modiano & Partners,
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C 12Q 1/00

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**(54) METHODS AND COMPOSITIONS FOR
IDENTIFYING PROSTATE CANCER OR A
HUMORAL IMMUNE RESPONSE AGAINST
PROSTATE CANCER**
(71) Cell Genesys Inc., 500 Forbes Boulevard, South
San Francisco, CA 94080, US
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98005, US;
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(74) Weber, Martin, et al, Jones Day,
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USE**
(71) Bio-Rad Laboratories, Inc., 1000 Alfred Nobel
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(72) JAFARI, Nasser, 58 Goldfinch Drive, American
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(74) Jones Day, Rechtsanwälte, Attorneys-at-Law,
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**(54) METHOD OF MEASURING THE ACTIVITY
OF LIPID-MODIFIED ENZYME**
(71) Ajinomoto Co., Inc., 15-1, Kyobashi 1-chome,
Chuo-ku, Tokyo, 104-8315, JP
(72) FUKUCHI, Naoyuki, c/o AJINOMOTO CO. INC.,
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(74) Nicholls, Kathryn Margaret, Mewburn Ellis LLP,
33 Gutter Lane, London, EC2V 8AS, GB

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A PHYSIOLOGICAL PARAMETER**
(71) Sigmed, Inc., 3830 Valley Center Dr., Suite 705-
632, San Diego, CA 92130, US

(72) TZYU-PING, Jung, 12235 Caminito Del Mar Sands, Garden Grove, CA, US;
 HYUN-JIN, Park, 3830 Valley Center DR., Suite 705-632, San Diego, CA 92130, US
 (74) Viering, Jentschura & Partner, Grillparzerstrasse 14, 81675 München, DE

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C 12Q 1/68

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 ATHEROSCLEROTIC PLAQUES BY
 MEASUREMENT OF CD36**

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(74) Aagaard, Louise Yung, Hoiberg A/S, St.
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(54) ADRB2 CANCER MARKERS

(71) The Regents of the University of Michigan, 3003
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(72) CHINNAIYAN, Arul, M., 51300 Plymouth Valley
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(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte,
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**(54) GENETIC SUSCEPTIBILITY VARIANTS
 ASSOCIATED WITH CARDIOVASCULAR
 DISEASE**

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(72) HELGADOTTIR, Anna, Hamravik 86, IS-112
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C 12Q 1/68

A 61P 35/00

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(54) GNAQ MUTATIONS IN MELANOMA

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(74) Campbell, Patrick John Henry, et al, J.A. Kemp &
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 GB

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(54) K-RAS AND B-RAF MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
(71) Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) SIENA, Salvatore, Via Costanza 35, I-20146 Milan, IT;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(54) K-RAS MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
(71) Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) FREEMAN, Daniel, 942 Grayrock Street, Newbury Park, California 91320, US;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(54) METHOD OF DETECTING CANINE EXERCISE-INDUCED COLLAPSE
(71) LABOKLIN GmbH & Co. KG, Steubenstrasse 4, 97688 Bad Kissingen, DE
(72) MICKELSON, James R., 1891 Merrill Street, Roseville, Minnesota 55113, US;
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(74) Böck, Bernhard, Advotec., Patent- und Rechtsanwälte, Beethovenstrasse 5, 97080 Würzburg, DE

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(71) Expressive Research B.V., Nieuwe Kanaal 7b, 6709 PA Wageningen, NL
(72) DE BOER, Anne Douwe, Oude Maasdijk 32, NL-6621 AC Dreumel, NL;
EBSKAMP, Michaël, Johannes, Marcus, Sterregaarde 25, NL-3436 ZA Nieuwegein, NL;
GIERKINK, Joost, Johannes, Theodorus, Netelhorst 40, NL-6714 MD Ede, NL;
LAROS, Ivo, Hicksweg 19, NL-6871 KS Renkum, NL
(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) GENETIC VARIANTS ON CHR2 AND CHR16 AS MARKERS FOR USE IN BREAST CANCER RISK ASSESSMENT, DIAGNOSIS, PROGNOSIS AND TREATMENT
(71) Decode Genetics EHF, Sturlugata 8, 101 Reykjavik, IS
(72) STACEY, Simon, Funalind 3, 201 Kopavogur, IS;
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(74) Arnason Faktor, Intellectual Property Group, Gudridarstig 2-4, 113 Reykjavik, IS

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(54) BIOLOGICAL MARKERS PREDICTIVE OF RHEUMATOID ARTHRITIS RESPONSE TO B-CELL ANTAGONISTS

(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US

(72) BEHRENS, Timothy, 1133 Palm Drive, Burlingame, California 94010, US;

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(74) Walton, Seán Malcolm, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(74) Lord, Hilton David, et al, Marks & Clerk LLP, 90 Long Acre, London, WC2E 9RA, GB

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(54) METHODS FOR DETECTING INFLAMMATORY BOWEL DISEASE

(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US

(72) DIEHL, Lauri, 1460 Hollidale Court, Los Altos, CA 94024, US;

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(74) Walton, Seán Malcolm, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) RACCOON POXVIRUS EXPRESSING RABIES GLYCOPROTEINS

(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US

(72) WU, Stephen, Qitu, 1921 Greenbrier Drive, Fort Dodge, Iowa 50501, US;

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(74) Denholm, Anna Marie, c/o Wyeth, Huntercombe Lane South, Maidenhead SL6 0PH, GB

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(86) PCT/US2008004736 11.04.2008.

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(54) EPIGENETIC BIOMARKERS FOR EARLY DETECTION, THERAPEUTIC EFFECTIVENESS, AND RELAPSE MONITORING OF CANCER

(71) Esteller, Manel, C/ Valle de Bergantinos 4, 4A, 28039 Madrid, ES;

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(72) Esteller, Manel, C/ Valle de Bergantinos 4, 4A, 28039 Madrid, ES;

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(86) PCT/IS2008000011 30.04.2008.

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(54) GENETIC VARIANTS USEFUL FOR RISK ASSESSMENT OF CORONARY ARTERY DISEASE AND MYOCARDIAL INFARCTION

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(72) HELGADOTTIR, Anna, Hamravik 86, IS-112 Reykjavik, IS;

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MANOLESCU, Andrei, Eskihlid 22a, 105 Reykjavik, IS

(74) Arnason Faktor, Intellectual Property Group, Gudridarstig 2-4, 113 Reykjavik, IS

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C 12Q 1/68

G 01N 33/53

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(87) WO2008143883 27.11.2008. 200848

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(54) USE OF HAPTOGLOBIN GENOTYPING IN DIAGNOSIS AND TREATMENT OF DEFECTIVE REVERSE CHOLESTEROL TRANSPORT (RCT)

(71) Synvista Therapeutics, Inc., 221 West Grand

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(74) Fichter, Robert Arno, et al, Dennemeyer & Associates S.A., 55, rue des Bruyres, 1274 Howald, LU

(71) TECHCOM GmbH, Pommernstrasse 13a, 80809 München, DE

(72) SCHUMACHER, Edgar, Nussaherstrasse, 24, 004 Munchen 80997, DE;

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(74) Bucks, Teresa Anne, Boulton Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51)⁽⁸⁾ EP 2162555 *

C 12Q 1/68

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(87) WO2009002891 31.12.2008. 200901

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(54) SPECIFIC AMPLIFICATION OF TUMOR SPECIFIC DNA SEQUENCES

(71) The Trustees of Columbia University in the City of, New York, 535 West 116th Street, New York, NY 10027, US

(72) BROWN, Stephen, A., 8 Baycrest Drive, South Burlington, VT 05403-7713, US

(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51)⁽⁸⁾ EP 1995336

C 21D 8/02

C 21D 8/04

C 22C 38/00

C 22C 38/04

C 22C 38/06

C 22C 38/14

C 21D 6/00

(96) EP 07290624.1 16.05.2007. Fr

(97) EP 1995336 26.11.2008. 200848 Fr

(54) Low-density steel with good suitability for stamping

(71) ArcelorMittal France, 1- 5, rue Luigi Cherubini, 93200 Saint Denis, FR

(72) Perlade, Astrid, 49A rue Albert Bosch, 57950 Montigny-les-Metz, FR;

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(74) Plaisant, Sophie Marie, ArcelorMittal France, ArcelorMittal R&D, Intellectual Property, 1-5 rue Luigi Cherubini, 93200 Saint-Denis, FR

(51)⁽⁸⁾ EP 2154256

C 21C 5/35

C 21C 5/48

C 21C 5/52

C 21C 7/072

(30) RU 26.04.2007. 2007115836

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(51)⁽⁸⁾ EP 2065480

C 22C 27/04

C 23C 14/34

B 22F 3/14

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(97) EP 2065480 03.06.2009. 200923 En

(54) Molybdenum tubular sputtering targets with uniform grain size and texture

(71) H.C. Starck Inc., 45 Industrial Place, Newton, MA 02461, US

(72) Lemon, Brad, H.C. Starck Inc., 15635 13 Mile Road, Battle Creek, MI 49014, US;

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(74) Zumstein, Angela, et al, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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(71) Höganäs Ab (publ), 263 83 Höganäs, SE

(72) BERGMAN, Ola, Zragatan 12, 254 52 Helsingborg, SE;

NURTHEN, Paul, Dudfield, 33 Medway Meadows, East Peckham Tonbridge, TN12 5HJ Kent, GB

(74) Schwarze, Holm, Zacco Denmark A/S, Hans Bekkevolds Allé 7, 2900 Hellerup, DK

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(54) Method of depositing metal nanoparticles by physical deposition in vapour phase

(71) Commissariat à l'Energie Atomique, 25, rue

Leblanc, B?timent "Le Ponant D", 75015 Paris, FR

(72) Bedel, Laurent, Les Vignes de Quaix, 38950 Quaix en Chartreuse, FR;

Emieux, Fabrice, 105, allée des Lucioles, 38340

Voreppe, FR;

Mailley, Sophie, Le Vernay, 38730 Le Pin, FR;

Taupeau, Anthony, 9, allée des Grives, 33600 Pessac, FR

(74) Noel, Chantal Odile, et al, Cabinet Ors, 36, rue Saint Pétersbourg, 75008 Paris, FR

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(71) Ateco Services AG, Weidenweg 7, 4310 Rheinfelden, CH

(72) VERNIER, Marc Philippe, Sichternstrasse 25, CH-4410 Liestal, CH

(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

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(54) Method and device for secondary descaling steel strip with low pressure water jets

(71) ArcelorMittal France, 1- 5, rue Luigi Cherubini, 93200 Saint Denis, FR

(72) Leblanc, Valérie, 20 Rue Henri Dunant, 57155 Marly, FR;

Borean, Jean-Luc, 24 Rue Jean Jaures, 57190 Florange, FR;

Mikler, Nathalie, 17 Rue du Lavoisier, 57000 Metz, FR;

Dussart, Gilles, 13 Rue de la Reine Jeanne - Lot. Les Charmilles, 13800 Istres, FR;

Mialot, Sylvain, 1 route d'Orgon, 13430 Eyguieres, FR;

Matet, Patrice, 39 Place des Cognets, 13800 Istres, FR

(74) Plaisant, Sophie Marie, ArcelorMittal France,
ArcelorMittal R&D, Intellectual Property, 1-5 rue Luigi
Cherubini, 93200 Saint-Denis, FR

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C 25B 15/00

C 25B 9/00

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(54) Electrolyser for producing substances

(71) AccaGen SA, Via San Mamete, 6805 Mezzovico,
CH

(72) Dall'Ara, Roberto, Via Selva 12, 6900 Massagno,
CH

(74) Fiammenghi-Domenighetti, Delfina, Fiammenghi-
Fiammenghi, Via San Gottardo 15, 6900 Lugano, CH

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C 12Q 1/68

C 40B 30/08

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**(54) MARKERS AND METHODS FOR
ASSESSING AND TREATING ULCERATIVE
COLITIS AND RELATED DISORDERS USING A
19 GENE PANEL**

(71) Centocor Ortho Biotech, Inc., 200 Great Valley
Parkway, Malvern, Pennsylvania 19355, US

(72) BARIBAUD, Frederic, 145 King Of Prussia Road,
Radnor, PA 19087, US;

LI, Xilin, 145 King Of Prussia Road, Radnor, PA 19087,
US;

MA, Keying, 145 King Of Prussia Road, Radnor, PA
19087, US;

SONG, Xiao-yu, Route 22 West, Somerville, NJ 08876,
US

(74) Marshall, Cameron John, et al, Carpmals &
Ransford, 43-45 Bloomsbury Square, London WC1A
2RA, GB

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**(54) PRODUCTION AND USE OF LAMINATED
NANOFIBROUS STRUCTURES**

(71) Universiteit Gent, Sint-Pietersnieuwstraat 25, 9000
Gent, BE

(72) WESTBROEK, Philippe, Lindanusstraat 34, B-
9200 Dendermonde, BE;

VAN CAMP, Tamara, Koning Albertlaan 139, B-9000
Gent, BE;

DE VRIEZE, Sander, Natendries 8, B-9700 Oudenaarde,
BE;

DE CLERCK, Karen, Visitatiestraat 149, B-9040 Sint-
Amandsberg, BE

(74) Wauters, Davy Erik Angelo, et al, DenK IP bvba,
Pastoor Ceulemansstraat 3, 3191 Schiplaken (Hever),
BE

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**(54) APPARATUS FOR DYEING TEXTILE
SUBSTRATES WITH FOAMED DYE**

(71) Gaston Systems, Incorporated, 200 South Main
Street, Stanley, North Carolina 28164, US

(72) AURICH, Christoph, Walter, 224 Camelot Road,
Clemson, SC 29631, US;

ZEIFFER, Dieter, Friedrich, 5930 Old Plank Road, Iron
Station, NC 28080, US;

NEUPERT, Hermann, A., 404 Armstrong Drive,
Belmont, NC 28012, US

(74) Patentanwälte, Ruff, Wilhelm, Beier, Dauster &
Partner, Postfach 10 40 36, 70035 Stuttgart, DE

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D 21H 19/66

D 21H 21/30

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**(54) OFFSET-PRINTABLE COATED WHITE
PAPER HAVING A HIGH FLUORESCENCE
INTENSITY AND METHOD FOR PRODUCING
SAME**

(71) Arjo Wiggins Fine Papers Limited, Eversheds House, 70 Great Bridgewater Street, Manchester, M1 SES, GB

(72) AVAZZERI, Laurence, 8 rue du Petit Pont, F-62500 Saint Martin Au Laert, FR;

GOGUELIN, Michel, Les Fougres, F-72310 Besse Sur Braye, FR

(74) Desaix, Anne, et al, Ernest Gutmann - Yves Plasseraud S.A.S., 3, rue Auber, 75009 Paris, FR

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(54) Method for manufacturing a coating slip including the use of an acrylic thickener with a water resistant chain and slip obtained

(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH

(72) Suau, Jean-Marc, 60 Chemin Perrault, FR- 69 480 LUCENAY, FR;

Gane, Patrick Arthur Charles, Studenweg 8, CH- 4852 ROTHRIST, CH

(74) Richebourg, Michel François, Cabinet Michel Richebourg, "Le Clos du Golf", 69 Rue Saint-Simon, 42000 Saint Etienne, FR

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D 21H 27/30

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(54) ABSORBENT SHEET WITH UNIQUE EMBOSSEMENT PATTERN

(71) Georgia-Pacific France, 11, route Industrielle, 68320 Kunheim, FR

(72) GRAFF, Pierre, 2, rue du Chêne, F-68600 Wolfgantzen, FR

(74) Cortier, Sophie, Georgia-Pacific France, Service Propriété Industrielle, 23, Boulevard Georges Clemenceau, 92415 Courbevoie Cedex, FR

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(54) CONCRETE SLEEPER AND METHOD FOR PRODUCING THE SAME

(71) RAIL.ONE GmbH, Ingolstädter Strasse 51, 92318 Neumarkt, DE

(72) FREUDENSTEIN, Stephan, Fasanenweg 4b, 82140 Olching, DE;

KLEIN, Viktor, Obere Dorfstrasse 10a, 92367 Pilsach, DE;

GEISSLER, Franz, Mühlstrasse 2, 92355 Velburg, DE

(74) Blaumeier, Jörg, LINDNER I BLAUMEIER, Patent- und Rechtsanwälte, Dr.-Kurt-Schumacher-Strasse 23, 90402 Nürnberg, DE

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(54) Single track suspension track

(71) Neuhäuser GmbH, Scharnhorststrasse 11/16, 44532 Lünen, DE

(72) Der Erfinder hat auf seine Nennung verzichtet.

(74) Nunnenkamp, Jörg, et al, Andrejewski - Honke, Patent- und Rechtsanwälte, P.O. Box 10 02 54, 45002 Essen, DE

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(54) METHOD AND MACHINE FOR LOWERING A TRACK

(71) Franz Plasser, Bahnbaumaschinen-Industriegesellschaft m.b.H., Johannesgasse 3, 1010 Wien, AT

(72) THEURER, Josef, Johannesgasse 3, 1010 Wien, AT;

LICHTBERGER, Bernhard, Silberbach 36, 4230 Pregarten, AT

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E 01B 29/06
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(71) Swietelsky Baugesellschaft M.B.H.,
Edlbacherstrasse 10, 4020 Linz, AT
(72) SCHAUER, Norbert, Sonnleiten 99, A-8832
Oberwölz, AT
(74) Weiser, Andreas, et al, Patentanwalt, Hietzinger
Hauptstrasse 4, 1130 Wien, AT

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(71) Huesker Synthetic GmbH, Fabrikstrasse 13-15,
48712 Gescher, DE
(72) Pintz, Heiko, Siegerlandstrasse 20, 48527
Nordhorn, DE;
Lassnig, Herbert, Brenitz Nr. 28, 9346 Glödnitz, AT
(74) Patentanwälte Freischem, An Groß St. Martin 2,
50667 Köln, DE

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(96) EP 07015745.8 10.08.2007. De
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(71) Draht Christ GmbH, Wachenheimer Strasse 9,
68309 Mannheim, DE
(72) Luy, Nadine, N 2,8, 68161 Mannheim, DE
(74) Kötter, Ulrich, Patentanwalt, Stresemannstraße 15,
58095 Hagen, DE

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(54) DEVICE FOR A PAVEMENT MANHOLE WITH A SUPPORT FRAME FOR CLOSING A PANEL HINGED ON THE FRAME USING PERMANENT ARTICULATION MEANS
(71) NORINCO, Z.I. de Marivaux, 60149 Saint Crepin
Ibouvillers, FR
(72) MONNERET, Jean-Jacques, 3 Place de la
Reconnaissance, F-69003 Lyon, FR
(74) Berger, Helmut, Cabinet Weinstein, 56 A, rue du
Faubourg Saint-Honoré, 75008 Paris, FR

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C 02F 3/04
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(71) luxin (green planet) ag, Brambergstrasse 18, 6004
Luzern, CH
(72) Burkhardt, Holger, Bismarckstrasse 7, 79761
Waldshut-Tiengen, DE;
Glanzmann, Arthur, Brambergstrasse 18, 6004 Luzern,
CH
(74) Rupp, Christian, et al, Mitscherlich & Partner,
Patent- und Rechtsanwälte, Sonnenstraße 33, 80331
München, DE

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(54) Drain valve for a cistern
(71) VIEGA GmbH & Co. KG, Ennester Weg 9, 57439
Attendorn, DE
(72) Wessel, Heinz-Werner, Bruchweg 48, 58840
Plettenberg, DE
(74) Cohausz & Florack, Patent- und Rechtsanwälte,
Bleichstraße 14, 40211 Düsseldorf, DE

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(87) WO2009074301 18.06.2009. 200925
(97) EP 2150657 10.02.2010. 201006 De
(54) DEVICE FOR ATTACHING A WALL-MOUNTED OBJECT
(71) VILLEROY & BOCH AG, Saaruferstrasse 14-18,
66693 Mettlach, DE

(72) KRÄMER, Jörg, Am Hölzengrund 18, 66663 Merzig-Besseringen, DE

(74) KEIL & SCHAAFHAUSEN, Patentanwälte, Cronstettenstraße 66, 60322 Frankfurt am Main, DE

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(97) EP 2155975 24.02.2010. 201008 En

(54) BOX-SHAPED DEVICE FOR HOLDING WATER, SUCH AS A RAINWATER BOX, AND METHOD FOR USING THE SAME

(71) Pipelife Nederland B.V., Flevolaan 7, 1601 MA Enkhuizen, NL

(72) HOEKSTRA, Hielke Dolf, De Leijen 14, NL-8939 BC Leeuwarden, NL;

KRUIJER, Martinus Petrus, Hemelboog binnen 12, NL-1705 SM Heerhugowaard, NL;

SCHOUTEN, Michael Adrianus Jacobus, Breitnerhof 147, NL-1628 XN Hoorn, NL

(74) Ketelaars, Maarten F.J.M., Nederlandsch

Octrooibureau, J.W. Frisolaan 13, 2517 JS Den Haag, NL

(51) ⁽⁸⁾ EP 2155976 *

E 03F 1/00

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(54) LIQUID RECEIVING SYSTEM, AND ELEMENT FOR SUCH SYSTEM

(71) Pipelife Nederland B.V., Flevolaan 7, 1601 MA Enkhuizen, NL

(72) HOEKSTRA, Hielke, Dolf, De Leijen 14, NL-8939 BC Leeuwarden, NL;

KRUIJER, Martinus, Petrus, Hemelboog binnen 12, NL-1705 SM Heerhugowaard, NL;

SCHOUTEN, Michael, Adrianus, Jacobus, Breitnerhof 147, NL-1628 XN Hoorn, NL

(74) Ketelaars, Maarten F.J.M., Nederlandsch

Octrooibureau, J.W. Frisolaan 13, 2517 JS Den Haag, NL

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(54) HOUSINGS FOR PHASED ARRAY MONOSTATIC SODAR SYSTEMS

(71) Second Wind, Inc., 366 Summer Street, Somerville, MA 02144, US

(72) LAWHITE, Niels, 438 Broadway, Somerville, MA 02145, US;

MANFREDI, Louis, 1055 South East Street, Amherst, MA 01002, US;

SASS, Walter, L., 20 Benton Road, Somerville, MA 02143, US

(74) Jones, Graham Henry, Graham Jones & Company, 77 Beaconsfield Road, Blackheath, London SE3 7LG, GB

(51) ⁽⁸⁾ EP 2145056 *

E 04B 7/02

E 04C 2/08

E 04B 7/04

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(54) PREMANUFACTURED ROOF PLATE ELEMENT

(71) SVENSSON, Peehr Mathias Ornfeldt, Vroldvej 174, 8660 Skanderborg, DK

(72) SVENSSON, Peehr Mathias Ornfeldt, Vroldvej 174, 8660 Skanderborg, DK

(74) Gregersen, Niels Henrik, et al, Patrade A/S, Fredens Torv 3A, 8000 Aarhus C, DK

(51) ⁽⁸⁾ EP 2083130

E 04C 2/32

B 32B 3/00

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E 04C 2/34

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(54) Method for the production of a dimple panel

(71) borit Leichtbau-Technik GmbH, Kaiserstrasse 100, 52134 Herzogenrath, DE

(72) Bohmann, Dirk, Zedernstrasse 1, 52146 Würselen, DE

(74) Naeven, Ralf, et al, König & Naeven, Patent- und Rechtsanwaltskanzlei, Kackertstrasse 10, 52072 Aachen, DE

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E 04C 5/04

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(30) AT 26.11.2007. 19142007

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(54) Reinforcement mesh and method of manufacturing the same as well as method for overlapping reinforcement mesh

(71) AVI Alpenländische Veredelungs-Industrie, Gesellschaft m.b.H., Gustinus-Ambrosi-Strasse 1-3, 8074 Raaba, AT

(72) Ritter, Klaus, Peterstalstrasse 157, 8042 Graz, AT

(74) Holzer, Walter, et al, Patentanwälte Schütz u. Partner, Schottenring 16, Börsegebäude, 1010 Wien, AT

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E 04C 5/06

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E 04B 5/32

E 04B 5/38

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(54) Module for manufacturing concrete components and corresponding displacement bodies

(71) Cobiax Technologies AG, Oberallmendstrasse 20a, 6301 Zug, CH

(72) Pfeffer, Karsten, Seerosenweg 33, 65201

Wiesbaden, DE;

Krecov, Dejan, Englisch-Gruss-Strasse 17, 3902 Glis, CH;

Miedzik, Georg, Haselstrasse 54, 8335 Hittnau, CH;

Stücklin, Michael, Stauffacherstrasse 54, 8004 Zürich, CH

(74) EGLI-EUROPEAN PATENT ATTORNEYS, Horneggstrasse 4, Postfach, 8034 Zürich, CH

(51) ⁽⁸⁾ EP 2145060 *

E 04F 13/08

(30) IE 17.05.2007. 20070358

(86) PCT/IE2008000058 16.05.2008.

(96) EP 08751341.2 16.05.2008. En

(87) WO2008142667 27.11.2008. 200848

(97) EP 2145060 20.01.2010. 201003 En

(54) A SUPPORT SYSTEM FOR MOUNTING BUILDING FACADE ELEMENTS TO A FRAMEWORK

(71) Kingspan Holdings (IRL) Limited, Dublin Road, Kingscourt, County Cavan, IE

(72) STEVENS, Mark, Victor, 85 Ruffa Lane, Pickering YO18 7HT, GB;

GARNER, Leo, c/o Wilde UK Limited, Brindley Lodge, Adcroft Street, Stockport SK1 3HS, GB

(74) O'Brien, John Augustine, et al, John A. O'Brien & Associates, Third Floor, Duncairn House, 14 Carysfort Avenue, Blackrock, Co Dublin, IE

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E 04F 21/00

E 04F 11/18

(30) IT 03.04.2007. TE20070004

(86) PCT/EP2008002148 18.03.2008.

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(87) WO2008119464 09.10.2008. 200841

(97) EP 2140081 06.01.2010. 201001 En

(54) STAIR HANDRAIL MOUNTING BRACKET

(71) Sangiacomo, Ennio, Via Salara 10, 64030 Csaoli di Atri, IT

(72) Sangiacomo, Ennio, Via Salara 10, 64030 Csaoli di Atri, IT

(74) Statti, Francesco, c/o ISEA s.r.l., Via G. Carducci, 6, 62012 Civitanova Marche (MC), IT

(51) ⁽⁸⁾ EP 2003268

E 04G 5/04

(30) FR 15.06.2007. 0755785

(96) EP 08104412.5 13.06.2008. Fr

(97) EP 2003268 17.12.2008. 200851 Fr

(54) Tie for supporting and attaching a structure to a wall, associated structure and corresponding structure assembly

(71) Sateco, Zone Industrielle, 86110 Mirebeau, FR

(72) Buysschaert, Jacques, 9, résidence Emmanuel RENE, 86110, MIREBEAU, FR

(74) Jacobson, Claude, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

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E 04G 23/02

E 01D 22/00

(30) CH 08.02.2008. 1772008

(96) EP 09151200.4 23.01.2009. De

(97) EP 2088259 12.08.2009. 200933 De

(54) Method and device for pre-tensioning reinforcement elements on structures

(71) Scherer, Josef, Schillerweg 16, 6440 Brunnen, CH

(72) Scherer, Josef, Schillerweg 16, 6440 Brunnen, CH

(74) Felber, Josef, Felber & Partner AG, Dufourstrasse 116, 8034 Zürich, CH

(51) ⁽⁸⁾ EP 2092141 ***E 04H 6/10**

(30) IT 29.11.2006. RM20060634

(86) PCT/IT2007000759 30.10.2007.

(96) EP 07849728.6 30.10.2007. En

(87) WO2008065688 05.06.2008. 200823

(97) EP 2092141 26.08.2009. 200935 En

(54) DEMOUNTABLE MODULAR STRUCTURE FOR HIGH-EFFICIENCY RAISED DECK PARKING LOTS WITH HERRINGBONE PARKING STALLS

(71) Paolucci, Stefano, Via Giuseppe Armellini, 21, 00143 Roma, IT

(72) Paolucci, Stefano, Via Giuseppe Armellini, 21, 00143 Roma, IT

(74) Banchetti, Marina, et al, Barzanò & Zanardo Roma S.p.A., Via Piemonte 26, 00187 Roma, IT

(51) ⁽⁸⁾ EP 2093352**E 04H 6/10**

(96) EP 08101864.0 22.02.2008. It

(97) EP 2093352 26.08.2009. 200935 En

(54) Modular demountable and remountable parking system, including multi-storey

(71) Mussini, Daniele, Via L. Van Beethoven, 87/00, 42100 Reggio Emilia, IT

(72) Mussini, Daniele, Via L. Van Beethoven, 87/00, 42100 Reggio Emilia, IT

(74) Ripamonti, Enrico, et al, Giambrocono & C. S.p.A., Via Rosolino Pilo, 19/B, 20129 Milano, IT

(51) ⁽⁸⁾ EP 1811105**E 04H 7/28****E 04H 7/30****B 65G 3/02**

(30) DE 20.01.2006. 202006000880 U

(96) EP 06025381.2 08.12.2006. De

(97) EP 1811105 25.07.2007. 200730 De

(54) Partition wall for bulk material

(71) Lüger, Stephan, Am Quellenbusch 55a, 46242 Bottrop, DE

(72) Lüger, Stephan, Am Quellenbusch 55a, 46242 Bottrop, DE

(74) Lelgemann, Karl-Heinz, Haumannplatz 4, 45130 Essen, DE

(51) ⁽⁸⁾ EP 2163712**E 04H 9/10****E 04H 9/04**

(30) NO 11.07.2008. 20083121

(96) EP 09164999.6 09.07.2009. En

(97) EP 2163712 17.03.2010. 201011 En

(54) Container tent for shelter of personal or storage of equipment, particularly in combat areas

(71) Roar Eide Consult, Rådyrveien 19, 1914 Ytre Enebakk, NO

(72) Eide, Roar, Rådyrveien 19, NO-1914 Ytre Enebakk, NO

(74) Rygh, Karl Egil Bjørn, Zacco Norway AS, Patent Department, Haakon VII's gt. 2, P.O. Box 2003 Vika, 0125 Oslo, NO

(51) ⁽⁸⁾ EP 2107189**E 05B 13/10**

(30) DE 02.04.2008. 202008004598 U

(96) EP 09004801.8 01.04.2009. De

(97) EP 2107189 07.10.2009. 200941 De

(54) Coating for windows or doors

(71) HOPPE AG, Am Plausdorfer Tor 13, D-35260 Stadtallendorf, DE

(72) Ludwig, Manfred, An der Sonnseite 3a, 35096 Weimar, DE;

Völker, Ellen, Marktplatz 9, 35260 Stadtallendorf, DE

(74) Buchhold, Jürgen, Patentanwälte Olbricht & Buchhold, Am Weinberg 15, 35096 Weimar/Lahn, DE

(51) ⁽⁸⁾ EP 2152987 ***E 05B 51/02**

(30) US 03.05.2007. 927418 P

(86) PCT/US2008062226 01.05.2008.

(96) EP 08747350.0 01.05.2008. En

(87) WO2008137550 13.11.2008. 200846

(97) EP 2152987 17.02.2010. 201007 En

(54) LOCKING MECHANISM FOR PNEUMATIC DIFFERENTIAL ENGINE FOR POWER-OPERATED DOORS

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US

(72) PLAVNIK, Gennady, 860 Peter Court, Indian Creek, Illinois 60061, US;

GOLEMIS, Frank, 4946 W. Coyle Avenue, Skokie, Illinois 60077, US;

O'NEILL, Michael, 85 Acorn Court, Round Lake Beach, Illinois 60073, US;

GRIFFIS, David C., 2280 Bentley Lane, Round Lake, Illinois 60073, US;

HEIDRICH, Peter, 1036 Alfini Drive, Des Plaines, Illinois 60016, US

(74) Intes, Didier Gérard André, et al, Cabinet Beau de Loménie, 158, rue de l'Université, 75340 Paris Cedex 07, FR

(51) ⁽⁸⁾ EP 2157264

E 05C 9/04

E 05C 9/18

E 05B 15/02

E 05C 9/24

(30) WO 21.08.2008. PCT/EP2008/060

(96) EP 09164806.3 07.07.2009. En

(97) EP 2157264 24.02.2010. 201008 En

(54) Outwardly opening window or door assembly

(71) VKR Holding A/S, Breettevej 18, 2970 Hørsholm, DK

(72) Mikkelsen, Søren Martin, Rosenhaven 16 Rindum, 6950, Ringkøbing, DK;

Christensen, Niels Peter, Nørbyvej 8 Højmark, 6950, Ringkøbing, DK

(74) Olsen, Lau Lund, Zacco Denmark A/S, Hans Bekkevolds Allé 7, 2900 Hellerup, DK

(72) TODD, Robert, Edmund, 3 Gilsland Grove, Cramlington, Northumberland NE23 3SY, GB

(74) Byworth, Ian James, Urquhart-Dykes & Lord LLP, 12th Floor, Cale Cross House, 156 Pilgrim Street, Newcastle-upon-Tyne NE1 6SU, GB

(51) ⁽⁸⁾ EP 2155998 *

E 05C 9/18

E 05C 9/20

(30) DE 05.05.2007. 102007021150

DE 11.04.2008. 102008018319

(86) PCT/EP2008003402 26.04.2008.

(96) EP 08749176.7 26.04.2008. De

(87) WO2008135188 13.11.2008. 20084

(97) EP 2155998 24.02.2010. 201008 De

(54) DRIVING ROD ASSEMBLY, AND METHOD FOR MOUNTING A DRIVING ROD ASSEMBLY

(71) ROTO FRANK AG, Stuttgarter Strasse 145-149, 70771 Leinfelden-Echterdingen, DE

(72) BEYER, Holger, Bruno-Frank-Strasse 51, 70619 Stuttgart, DE;

SCHNORRENBERGER, Frank, Poststrasse 8/0, 70794 Filderstadt, DE;

MARTON, Laszlo, Papret 5, H-9400 Sopron, HU

(74) Grosse, Rainer, et al, Gleiss Grosse Schrell & Partner, Leitzstrasse 45, 70469 Stuttgart, DE

(51) ⁽⁸⁾ EP 2142736 *

E 05D 7/04

E 05D 7/12

E 05D 15/52

(30) DE 02.04.2007. 102007017452

(86) PCT/EP2008002042 14.03.2008.

(96) EP 08716537.9 14.03.2008. De

(87) WO2008119451 09.10.2008. 200841

(97) EP 2142736 13.01.2010. 201002 De

(54) FITTING FOR A WINDOW, DOOR OR SIMILAR

(71) ROTO FRANK AG, Stuttgarter Strasse 145-149, 70771 Leinfelden-Echterdingen, DE

(72) STAPF, Peter, Schafgartenstrasse 6, 70771 Leinfelden-Echterdingen, DE

(74) Grosse, Rainer, et al, Gleiss Grosse Schrell & Partner, Patentanwälte Rechtsanwälte, Leitzstraße 45, 70469 Stuttgart, DE

(51) ⁽⁸⁾ EP 2147177 *

E 05D 15/06

E 06B 3/46

(30) GR 17.04.2007. 20070100230

(86) PCT/GR2008000023 10.04.2008.

(96) EP 08737274.4 10.04.2008. En

(87) WO2008125889 23.10.2008. 200843

(97) EP 2147177 27.01.2010. 201004 En

(54) SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES

(71) Tambakakis, Stefanos, 59 Epidavrou Str., 152 33 Chalandri, Attika, GR

(72) Tambakakis, Stefanos, 59 Epidavrou Str., 152 33 Chalandri, Attika, GR

(74) Masoulas, Athanasios V., 11, Sina Street, 106 80 Athens, GR

(51) ⁽⁸⁾ EP 2152994 *

E 05C 19/00

E 05G 1/04

G 07F 19/00

(30) GB 01.06.2007. 0710395

(86) PCT/GB2008001725 20.05.2008.

(96) EP 08750652.3 20.05.2008. En

(87) WO2008145961 04.12.2008. 200849

(97) EP 2152994 17.02.2010. 201007 En

(54) SECURITY ASSEMBLY AND METHOD OF CONTROLLING A SECURITY ASSEMBLY

(71) Cedardell Limited, Devonshire House, 60 Goswell Road, London EC1M 7AD, GB

(51) ⁽⁸⁾ EP 2103765

E 05D 15/526

(30) DE 26.02.2008. 102008000408

(96) EP 09152006.4 04.02.2009. De

(97) EP 2103765 23.09.2009. 200939 De

(54) Window or window door with safety device against wrong operation

(71) Aug. Winkhaus GmbH & Co. KG, August-Winkhaus-Strasse 31, 48291 Telgte, DE

(72) Ostkamp, Michael, Michaelweg 14, 48149 Münster, DE

(51) ⁽⁸⁾**EP 2152997 *****E 05F 1/12****F 16F 9/02****F 16F 9/20****F 16F 9/49****F 24C 15/02**

(86) PCT/IT2007000355 18.05.2007.

(96) EP 07736858.7 18.05.2007. En

(87) WO2008142711 27.11.2008. 200848

(97) EP 2152997 17.02.2010. 201007 En

(54) DOOR HINGE

(71) Faringosi-Hinges S.r.l., Via Martiri della Libertà, 25035 Ospitaletto (BS), IT

(72) BETTINZOLI, Angelo, c/o Faringosi Hinges S.r.l., Via A. De Gasperi, 92/94, I-20010 Bareggio, IT

(74) Marietti, Andrea, Marietti, Gislon e Trupiano S.r.l., Via Larga, 16, I-20122 Milano, IT

(51) ⁽⁸⁾**EP 2094927 *****E 05F 3/00****E 05F 3/22**

(86) PCT/EP2006069993 20.12.2006.

(96) EP 06841497.8 20.12.2006. De

(87) WO2008083696 17.07.2008. 200829

(97) EP 2094927 02.09.2009. 200936 De

(54) DRIVE FOR THE LEAF OF A DOOR, OR THE SASH OF A WINDOW

(71) GEZE GmbH, Reinhold-Vöster-Straße 21-29, 71229 Leonberg, DE

(72) ALBER, Hermann, Im Falkenrain 29, 70792 Stuttgart, DE

(51) ⁽⁸⁾**EP 2142738 *****E 05F 3/04**

(30) US 10.04.2007. 922598 P

(86) PCT/US2008059882 10.04.2008.

(96) EP 08745482.3 10.04.2008. En

(87) WO2008124816 16.10.2008. 200842

(97) EP 2142738 13.01.2010. 201002 En

(54) CUSHIONING SYSTEM FOR PNEUMATIC CYLINDER OF DIFFERENTIAL ENGINE

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US

(72) PLAVNIK, Gennady, 860 Peter Court, Indian Creek, Illinois 60061, US

(74) Intes, Didier Gérard André, et al, Cabinet Beau de Loménie, 158, rue de l'Université, 75340 Paris Cedex 07, FR

(51) ⁽⁸⁾**EP 2072734****E 05F 11/06****E 05F 15/12****E 05D 15/52**

(30) IT 18.12.2007. MI20072365

(96) EP 08171618.5 15.12.2008. It

(97) EP 2072734 24.06.2009. 200926 En

(54) System for hooking / unhooking an actuating element on a window of a fitting

(71) MASTER S.r.l., Conversano-Castiglione, S.P. 37 km. 0,7, 70014 Conversano, IT

(72) Loperfido, Michele, Via della Resistenza 29, 70013, Castellana Grotte BA, IT

(74) Faraggiana, Vittorio, Ing. Barzanò & Zanardo Milano S.p.A., Via Borgonuovo 10, 20121 Milano, IT

(51) ⁽⁸⁾**EP 2152999 *****E 05F 11/12**

(30) US 03.05.2007. 927325 P

(86) PCT/US2008062157 01.05.2008.

(96) EP 08780586.7 01.05.2008. En

(87) WO2008137507 13.11.2008. 200846

(97) EP 2152999 17.02.2010. 201007 En

(54) OUTPUT SHAFT, TEETER LEVER AND PINION GEAR ARRANGEMENT FOR PNEUMATIC DIFFERENTIAL ENGINE

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US

(72) PLAVNIK, Gennady, 860 Peter Court, Indian Creek, Illinois 60061, US;

GRIFFIS, David, C., 2280 Bentley Lane, Round Lake, Illinois 60073, US;

O'NEILL, Michael, 85 Acorn Court, Round Lake Beach, Illinois 60073, US

(74) Intes, Didier Gérard André, et al, Cabinet Beau de Loménie, 158, rue de l'Université, 75340 Paris Cedex 07, FR

(51) ⁽⁸⁾**EP 2153001 *****E 05F 15/12****F 16G 13/18****F 16H 19/00****B 60R 22/03**

(30) IT 01.02.2007. BO20070066

(86) PCT/IT2008000060 31.01.2008.

(96) EP 08720228.9 31.01.2008. En

(87) WO2008093382 07.08.2008. 200832

(97) EP 2153001 17.02.2010. 201007 En
(54) MULTIFUNCTIONAL LOCKING DEVICE AND SERVOMOTOR WITH ACTUATOR WHICH CAN BE UP WOUND UP AROUND AN INTERCHANGEABLE REEL
(71) De Franceschi, Daniele, Via Ca'di Fabiani 10, 40037 Sasso Marconi, IT
(72) De Franceschi, Daniele, Via Ca'di Fabiani 10, 40037 Sasso Marconi, IT

(51) ⁽⁸⁾ EP 2145069 *
E 06B 3/30
(30) IT 17.05.2007. NA20070066
(86) PCT/IT2008000324 15.05.2008.
(96) EP 08763863.1 15.05.2008. En
(87) WO2008142718 27.11.2008. 200848
(97) EP 2145069 20.01.2010. 201003 En
(54) SYSTEM FOR ASSEMBLING ORNAMENTAL FRAMES TO SECTION BARS BY PRESSURE-FITTED ACCESSORIES FORMING A SUPPORT TO BE APPLIED TO DOOR OR WINDOW FRAMES
(71) Starpur S.r.l., Zona Industriale-Loc.Fosso Imperatore, 84014 Nocera Inferiore, IT
(72) COMITINO, Antonio, Via Martinez Y Cabrera n.14, I-84014 Nocera Inferiore (SA), IT
(74) Cirillo, Gennaro, Brevetti Ing. Cirillo G. & C. SAS, Via Santa Lucia 15, 80132 Napoli, IT

(51) ⁽⁸⁾ EP 2132394 *
E 06B 3/54
F 16B 5/06
F 16S 1/02
(30) DE 29.03.2007. 202007004642 U
(86) PCT/EP2008053744 28.03.2008.
(96) EP 08718324.0 28.03.2008. En
(87) WO2008119764 09.10.2008. 20084
(97) EP 2132394 16.12.2009. 200951 En
(54) PANEL CONNECTOR ARRANGEMENT
(71) Marinoni, Mirko Italico, Via Dante 13a, 20013 Magenta, IT
(72) Marinoni, Mirko Italico, Via Dante 13a, 20013 Magenta, IT
(74) Viering, Jentschura & Partner, Grillparzerstrasse 14, 81675 München, DE

(51) ⁽⁸⁾ EP 1762689
E 06B 5/11
E 06B 7/22
G 08B 13/00
G 08B 13/26
(30) AT 09.09.2005. 14732005
(96) EP 06017875.3 28.08.2006. De

(97) EP 1762689 14.03.2007. 200711 De
(54) Burglary protection device for a glass element
(71) IFN-Holding AG, Ganglgutstrasse 131, 4050 Traun, AT
(72) König, Engelbert, ING., Piberbach 27, 4533 Piberbach, AT
(74) Ofner, Clemens, et al, Dr. Lindmayr, Dr.Bauer, Dr. Secklehner, Rechtsanwalts-OEG, Rosenauerweg 16, 4580 Windischgarsten, AT

(51) ⁽⁸⁾ EP 2096252
E 06C 1/36
E 06C 9/02
E 02D 29/12
(96) EP 08075149.8 28.02.2008. En
(97) EP 2096252 02.09.2009. 200936 En
(54) Arrangement for supporting a ladder
(71) Wavin B.V., Stationsplein 3, 8011 CW Zwolle, NL
(72) van Dijk, Berend Jan, Schuineslootweg 138, 7777 ST Schuinesloot, NL;
Goris, Marco Wilfred, Floralaan 118, 7772 MZ Hardenberg, NL
(74) van Bouwelen, Franciscus Maria, et al, Hoffmann - Eitle, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) ⁽⁸⁾ EP 1844214 *
F 01B 23/00
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US 02.02.2006. 346404
(86) PCT/US2006004101 03.02.2006.
(96) EP 06734417.6 03.02.2006. En
(87) WO2006084232 10.08.2006. 200632
(97) EP 1844214 17.10.2007. 200742 En
(54) PERMANENT MAGNET FLUX MODULE RECIPROCATING ENGINE AND METHOD
(71) Mihajlovic, Miodrag, Zeckendorf Towers-Union Square, 111 East 14th Street 253, New York City, NY 10003, US
(72) Mihajlovic, Miodrag, Zeckendorf Towers-Union Square, 111 East 14th Street 253, New York City, NY 10003, US
(74) Hafner, Dieter, Patentanwaltskanzlei, Dr. D. Hafner, Schleiermacherstrasse 25, 90491 Nürnberg, DE

(51) ⁽⁸⁾ EP 2129889 *
F 02B 29/04
F 01P 3/18
F 02M 25/07
(30) DE 28.02.2007. 102007010123
DE 29.05.2007. 102007025172
(86) PCT/EP2008001649 27.02.2008.
(96) EP 08716171.7 27.02.2008. De

(87) WO2008104402 04.09.2008. 200836
 (97) EP 2129889 09.12.2009. 200950 De
(54) CHARGE-AIR COOLING DEVICE, SYSTEM FOR TURBOCHARGING AND/OR CHARGE-AIR COOLING, METHOD FOR CHARGE-AIR COOLING
 (71) Behr GmbH & Co. KG, Mauserstrasse 3, 70469 Stuttgart, DE
 (72) WEGNER, Jürgen, Auf der Ebene 17, 73054 Eislingen/Fils, DE;
 HUSTER, Joachim, Talbahnstrasse 45, 88048 Berg, DE
 (74) Eisenführ, Speiser & Partner, Patentanwälte Rechtsanwälte, Spreepalais am Dom, Anna-Louisa-Karsch-Strasse 2, 10178 Berlin, DE

(51) ⁽⁸⁾ EP 2069627 *
F 02D 19/08
F 02M 37/04
F 02M 43/00
 (30) AU 25.09.2006. 2006905242
 AU 30.03.2007. 2007901668
 (86) PCT/AU2007001396 21.09.2007.
 (96) EP 07815214.7 21.09.2007. En
 (87) WO2008036999 03.04.2008. 200814
 (97) EP 2069627 17.06.2009. 200925 En
(54) A DUAL FUEL SYSTEM
 (71) DGC Industries PTY LTD, 17 Lake Field Drive, Victoria Point, Brisbane, QLD 4165, AU
 (72) FISHER, Will, 17 Lake Field Drive, Victoria Point, Brisbane, Queensland 4165, AU
 (74) Jolly, Mark Edward, Brookes Batchellor LLP, 102-108 Clerkenwell Road, GB-London EC1M 5SA, GB

(51) ⁽⁸⁾ EP 2080882
F 02D 21/08
F 02D 23/00
F 02B 1/12
F 02B 37/04
F 02B 37/16
F 02D 41/00
F 02M 25/07
 (30) US 15.01.2008. 14589
 (96) EP 08170604.6 03.12.2008. En
 (97) EP 2080882 22.07.2009. 200930 En
(54) Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
 (71) SOUTHWEST RESEARCH INSTITUTE, 6220 Culebra Road, San Antonio, TX 78238-5166, US
 (72) Chadwell, Christopher James, 9022 Shade Tree, San Antonio, TX 78254, US
 (74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) ⁽⁸⁾ EP 2078841
F 02D 41/14
F 02D 41/24
 (96) EP 08075042.5 14.01.2008. En
 (97) EP 2078841 15.07.2009. 200929 En
(54) Monitoring unit and method
 (71) Delphi Technologies, Inc., P.O. Box 5052, Troy, Michigan 48007, US
 (72) Bailey, Samuel, 50 Petley Road, London W6 9ST, GB
 (74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) ⁽⁸⁾ EP 2083158
F 02D 41/20
F 02M 51/06
 (96) EP 08001567.0 22.01.2008. En
 (97) EP 2083158 29.07.2009. 200931 En
(54) Piezoelectrically actuated fuel injector and operating method thereof
 (71) Delphi Technologies, Inc., P.O. Box 5052, Troy, Michigan 48007, US
 (72) Cooke, Michael, 52 Burnt Oak Terrace, Gillingham Kent ME7 1DR, GB
 (74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) ⁽⁸⁾ EP 2083161
F 02D 41/40
F 02D 41/00
 (96) EP 08425038.0 28.01.2008. En
 (97) EP 2083161 29.07.2009. 200931 En
(54) Method for evaluating the quantity of fuel injected in an internal combustion engine
 (71) GM Global Technology Operations, Inc., 300 Renaissance Center, Detroit, MI 48265-3000, US
 (72) De Fazio, Tommaso, Via Buttiglieria 13, 10132 Torino, IT;
 Bastianelli, Michele, Via Spuntini 14, 60020 Camerano (Ancona), IT;
 Rovatti, Giovanni, Via Lagna 6, 10023 Chieri (Torino), IT
 (74) Kraenzmer, Martin, et al, Adam Opel GmbH, Gewerblicher Rechtsschutz Patentrecht, IPC: A0-02, 65423 Rüsselsheim, DE

(51) ⁽⁸⁾ EP 2083162
F 02D 41/40
 (96) EP 08425039.8 28.01.2008. En
 (97) EP 2083162 29.07.2009. 200931 En

(54) A method for controlling two consecutive injection pulses in an electrically-actuated fuel injector system for an internal combustion engine

(71) GM Global Technology Operations, Inc., 300 Renaissance Center, Detroit, MI 48265-3000, US
(72) Parisi, Filippo, Corso Cosenza 140, 10137 Torino, IT;
Pelizzoni, Ivan, Via Pisacane 43/10, 10127 Torino, IT;
Pisoni, Eugenio, Via Spallanzani 22, 10134 Torino, IT
(74) Kraenzmer, Martin, et al, Adam Opel GmbH, Gewerblicher Rechtsschutz Patentrecht, IPC: A0-02, 65423 Rüsselsheim, DE

(51) ⁽⁸⁾ EP 2156042 *

F 02K 1/76

F 16H 25/20

(30) FR 19.06.2007. 0704343

(86) PCT/FR2008000430 28.03.2008.

(96) EP 08787870.8 28.03.2008. Fr

(87) WO2008155480 24.12.2008. 20085

(97) EP 2156042 24.02.2010. 201008 Fr

(54) MULTIPLE-ACTING LINEAR ACTUATOR

(71) Aircelle, Route du Pont 8, 76700 Gonfreville l'Orcher, FR

(72) BAUDU, Pierre, 35, rue d'Hareauville, F-76280 Criquetot l'Esneval, FR;

VAUCHEL, Guy, 6, allée Pont Durand, F-76600 Le Havre, FR

(74) Jouanneau, Lionel, et al, Cabinet GERMAIN & MAUREAU, 8 avenue du Président Wilson, 75016 Paris, FR

(51) ⁽⁸⁾ EP 2071174

F 02M 55/02

F 02M 55/04

(96) EP 07122785.4 10.12.2007. En

(97) EP 2071174 17.06.2009. 200925 En

(54) Jet for orifice damping

(71) Delphi Technologies, Inc., P.O. Box 5052, Troy, Michigan 48007, US

(72) Bonneau, David, 19 quai du Foix, 41000 Blois, Blois, FR;

Trenado, Guillaume, 9, rue de la Croix Rouge, 41000 Blois, Blois, FR

(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) ⁽⁸⁾ EP 2065590

F 02M 61/06

F 02M 61/18

(30) US 29.11.2007. 998465

(96) EP 08170216.9 28.11.2008. En

(97) EP 2065590 03.06.2009. 200923 En

(54) Dual Mode Combustion Apparatus and Method

(71) Delphi Technologies, Inc., P.O. Box 5052, Troy, Michigan 48007, US

(72) Dingle, Philip, 1195 Bear Creek Court, Rochester, MI 48306-4603, US

(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) ⁽⁸⁾ EP 2071178

F 02M 61/18

(96) EP 07122792.0 10.12.2007. En

(97) EP 2071178 17.06.2009. 200925 En

(54) Injection nozzle

(71) Delphi Technologies, Inc., P.O. Box 5052, Troy, Michigan 48007, US

(72) Cooke, Michael, 52 Burnt Oak Terrace, Gillingham, Kent ME7 1DR, GB

(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) ⁽⁸⁾ EP 2162617 *

F 03B 13/20

(86) PCT/IT2006000825 28.11.2006.

(96) EP 06832342.7 28.11.2006. En

(87) WO2008065684 05.06.2008. 200823

(97) EP 2162617 17.03.2010. 201011 En

(54) A COMPLETELY SUBMERGED WAVE ENERGY CONVERTER

(71) 40South Energy Limited, 16 Hanover Square, London W1S 1HT, GB

(72) GRASSI, Michele, Via Gramsci, 25, 55042 Forte dei Marmi (Lucca), IT

(74) Bardini, Marco Luigi, et al, c/o Società Italiana Brevetti S.p.A., Corso dei Tintori, 25, 50122 Firenze, IT

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F 03D 1/04

F 03D 1/06

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(54) WIND WHEEL

(71) Olschnegger, Hermann, Hessenbergstrasse 46 A, 8792 St. Peter, AT

(72) Olschnegger, Hermann, Hessenbergstrasse 46, 8792 St. Peter, AT

(74) Gibler, Ferdinand, Gibler & Poth Patentanwälte OEG, Dorotheergasse 7, 1010 Wien, AT

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(54) FLUID POWERED ENERGY GENERATOR
 (71) Aerokinetic Energy Corporation, 2637 Trinidad Street, Sarasota, FL 34231, US
 (72) BRIDWELL, Randolph, E., 2637 Trinidad Street, Sarasota, FL 34231, US
 (74) Franzolin, Luigi, et al, STUDIO TORTA, Via Viotti 9, 10121 Torino, IT

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 (96) EP 05111794.3 07.12.2005. En
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(54) Rotary compressor
 (71) SANYO ELECTRIC CO., LTD., 2-5-5, Keihan-hondori, Moriguchi-shi, Osaka, JP
 (72) Nishikawa, Takahiro, 3-27-3 Shironouchi Oizumi-machi Ora-gun, Gunma-ken, JP;
 Ogasawara, Hirotsugu, 558-1-KMCoopl-101 Arai-cho Ota-shi, Gunma-ken, JP;
 Hara, Masayuki, 1501-2 NittaKamieda-machi Ota-shi, Gunma-ken, JP;
 Sawabe, Hiroyuki, 276 Higashiyajima-cho Ota-shi, Gunma-ken, JP
 (74) Grey, Ian Michael, et al, Venner Shipley LLP, 20 Little Britain, London EC1A 7DH, GB

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 (96) EP 06101448.6 09.02.2006. En
 (97) EP 1703134 20.09.2006. 200638 En
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 (71) SANYO ELECTRIC CO., LTD., 2-5-5, Keihan-hondori, Moriguchi-shi, Osaka, JP
 (72) Kazuya, Sato, Matsubarahaitsu-royal 201, 2-14-14 Nishikoizumi, Oizumi-machi, Ora-gun, Gunma-ken, JP
 (74) Grey, Ian Michael, et al, Venner Shipley LLP, 20 Little Britain, London EC1A 7DH, GB

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 (97) EP 2072839 24.06.2009. 200926 En
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 (71) Tarello, Marco, Via 2 Giugno, 30, 13866 Masserano (BI), IT
 (72) Tarello, Marco, Via 2 Giugno, 30, 13866 Masserano (BI), IT
 (74) Tansini, Elio Fabrizio, C/O Bugnion S.p.A., Viale Lancetti, 17, 20158 Milano, IT

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 (87) WO2008141653 27.11.2008. 200848
 (97) WO 2008141653 27.11.2008. 200848 En
(54) MOUNTING/ASSEMBLY ELEMENT FOR ASSEMBLING WORKPIECES, PARTICULARLY OVERLAPPING PLATES AND/OR COMPONENTS
 (71) nije naveden,
 (72) NIELSEN, Hans, Gl. Landevej 9, 7830 Vinderup, DK
 (74) Larsen, Hans Ole, et al, Larsen & Birkeholm A/S, Skandinavisk Patentbureau, Banegaardspladsen 1, P.O. Box 362, 1570 Copenhagen V, DK

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(54) RELEASABLE COUPLING
 (71) PFAFF AQS GmbH automatische, Qualitätskontrollsysteme, In der Fleute 53, 42389 Wuppertal, DE
 (72) POTTMANN, Manfred, Birgder Hammer 22, 42855 Remscheid, DE
 (74) Rieder, Hans-Joachim, et al, Rieder & Partner, Anwaltskanzlei, Postfach 11 04 51, 42304 Wuppertal, DE

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(87) WO2008134083 06.11.2008. 200845
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(54) PLATE FOR A COMPRESSIBLE ELASTOMERIC SPRING

(71) Wabtec Holding Corp., 1001 Air Brake Avenue, Wilmerding, PA 15148, US
(72) SPRAINIS, Ronald, 2187 South F Street, Suite J&K, Springfield, Oregon 97477, US;
RING, Michael, E., 13148 James Drive, Saint John, Indiana 46373, US;
ANDERSON, Bradley, 408 Stratford Road, Des Plaines, Illinois 60016, US;
MARLOW, Jonathon, 1430 Swift Street, Hobart, Indiana 46342, US
(74) Cohausz & Florack, Patent- und Rechtsanwälte, Bleichstraße 14, D-40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2014960

F 16K 3/02

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(97) EP 2014960 14.01.2009. 200903 De
(54) Shut-off valve with large shut-off disc
(71) Hawle Armaturen GmbH, Liegnitzer Str. 6, 83395 Freilassing, DE
(72) Käfer, Manuela, Schaffbergstrasse 7, 5310 Mondsee, AT;
Frey, Alexander, Am Hammerbach 4, 83404 Feldkirchen, DE
(74) Schwabe - Sandmair - Marx, Patentanwälte, Stuntzstraße 16, 81677 München, DE

(51) ⁽⁸⁾ EP 2085670

F 16K 27/06

(30) IT 31.01.2008. MI20080153
(96) EP 08171155.8 10.12.2008. It
(97) EP 2085670 05.08.2009. 200932 En
(54) By-pass valve
(71) FIMCIM S.r.l., Via Turati, 29, I-20121 Milano (MI), IT
(72) Cimberio, Renzo, c/o FIMCIM S.r.l., Via F. Turati, 29, 20121 Milano, IT
(74) Tansini, Elio Fabrizio, et al, BUGNION S.p.A., Viale Lancetti 17, 20158 Milano, IT

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(54) DUCT ELEMENT FOR AIR HANDLING SYSTEMS

(71) Polifoam Műanyagfeldolgozó Kft., Polifoam Plastic Processing Ltd, Táblás u. 32, 1097 Budapest, HU
(72) LÖRINCZ, Péter, Hollósy Simon u. 17, 1126 Budapest, HU;
HUJBER, János, Bánya u. 11, 1214 Budapest, HU
(74) Wübken, Ludger, c/o Trocellen GmbH, Patentabteilung, Geb. 56, 53839 Troisdorf, DE

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(87) WO2008154951 24.12.2008. 200852
(97) EP 2162662 17.03.2010. 201011 De

(54) CONNECTING ARRANGEMENT FOR A PIPE UNION

(71) Weidmann LTD., Biberweg 28a, 53842 Troisdorf, DE
(72) FELDER, Norbert, Landingersberg 15, 53773 Hennef, DE
(74) Dörner, Kötter & Kollegen, Körnerstrasse 27, 58095 Hagen, DE

(51) ⁽⁸⁾ EP 2158425 *

F 16L 19/08

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(97) EP 2158425 03.03.2010. 201009 De

(54) CONNECTING ARRANGEMENT FOR A PIPE UNION

(71) Weidmann LTD., Biberweg 28a, 53842 Troisdorf, DE
(72) FELDER, Norbert, Landingersberg 15, 53773 Hennef, DE
(74) Dörner, Kötter & Kollegen, Körnerstrasse 27, 58095 Hagen, DE

(51) ⁽⁸⁾ EP 2142837 *

F 16L 55/165

F 16L 55/179

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(86) PCT/US2008058693 28.03.2008.
(96) EP 08744626.6 28.03.2008. En
(87) WO2008121838 09.10.2008. 200841

(97) EP 2142837 13.01.2010. 201002 En

(54) BLADDERLESS PIPELINER AND METHOD FOR USING SAME

(71) LMK Enterprises, Inc., 1779 Chessie Lane, Ottawa, Illinois 61350, US

(72) KUEST, Larry W., Jr., 1779 Chessie Lane, Ottawa, Illinois 61350, US

(74) Tomkinson, Alexandra, Bailey Walsh & Co L.L.P., 5 York Place, Leeds LS1 2SD, GB

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(97) EP 2153104 17.02.2010. 201007 En

(54) MACHINE FOOT

(71) NGI APS, Virkelyst 5, 9400 Norresundby, DK

(72) LILLIENSKJOLD, Lars, VON, Svalevej 7, DK-9800 Hjørring, DK;

NYGAARD, Knud, Lindholmsbrygge 20, 16.2, DK-9400 Norresundby, DK

(74) Larsen, Hans Ole, et al, Larsen & Birkeholm A/S, Skandinavisk Patentbureau, Banegaardspladsen 1, P.O. Box 362, 1570 Copenhagen V, DK

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(96) EP 08733242.5 18.04.2008. De

(87) WO2008128265 30.10.2008. 200844

(97) EP 2149005 03.02.2010. 201005 De

(54) GAS ACCUMULATOR

(71) Sattler AG, Sattlerstrasse 45, 8041 Graz, AT

(72) WIEDAU, Helmut, Tilbecker Strasse 95, 48161 Münster, DE

(74) Ellmeyer, Wolfgang, Patentanwalt, Mariahilferstrasse 50, 1070 Wien, AT

(51) ⁽⁸⁾**EP 2085690****F 21V 21/36****F 21S 13/10****E 04H 12/18****F 21V 21/22**

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(96) EP 09450015.4 27.01.2009. De

(97) EP 2085690 05.08.2009. 200932 De

(54) Device for height-adjustable attachment of lighting bodies to overhead wire masts

(71) Alpine-Energie Österreich GmbH, Winetzhammerstraße 6, 4030 Linz, AT

(72) Rauch, Günter, Winetzhammerstrasse 6, 4030 Linz, AT;

Hofbauer, Gerhard, Winetzhammerstrasse 6, 4030 Linz, AT

(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

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(87) WO2008077577 03.07.2008. 200827

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(54) Method for controlling the operation of a rotary furnace burner

(71) KHD Humboldt Wedag GmbH, Colonia-Allee 3, 51067 Köln, DE

(72) MERSMANN, Matthias, Franssens Busch 14, 4731 Lichtenbusch, BE;

JÄGER, Gernot, Südermannstrasse 15a, 51427 Bergisch Gladbach, DE;

KNOCH, Alexander, Schiffarther Strasse 34, 53797 Lohmar, DE

(51) ⁽⁸⁾**EP 2156097 *****F 23G 5/027****F 23G 5/12****F 23G 5/14****F 23G 5/46****F 23J 15/02****F 23J 15/06**

(30) IT 10.04.2007. PI20070039

(86) PCT/IB2008000852 09.04.2008.

(96) EP 08737399.9 09.04.2008. En

(87) WO2008122875 16.10.2008. 20084

(97) EP 2156097 24.02.2010. 201008 En

(54) PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER

(71) Delca Spa, Via Masaccio 11, 56010 Lugnano-Vicopisano, IT;

Ecoengineering Impianti S.r.l., Corso Italia, 6, 20122 Milano, IT

(72) GRILLENZONI, Mauro, Viale Corassori, 54, I-41100 Modena, IT

(74) Turini, Laura, Studio Legale Turini, Via
Lamarmora 55, 50121 Florence (FI), IT

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F 23J 1/00

(30) IT 21.05.2007. RM20070277

(86) PCT/IB2008051789 07.05.2008.

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**(54) SYSTEM FOR DRY EXTRACTING /
COOLING HETEROGENEOUS MATERIAL
ASHES WITH CONTROL OF THE AIR INLET IN
THE COMBUSTION CHAMBER**

(71) Magaldi Industrie S.R.L., Via Irno, 219/bis, 84135
Salerno, IT

(72) MAGALDI, Mario, Viale del Bosco 22, I-84100
Salerno, IT

(74) Papa, Elisabetta, et al, Società Italiana Brevetti
S.p.A, Piazza di Pietra, 38-39, 00186 Roma, IT

(51) ⁽⁸⁾ EP 2026009

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F 24C 15/32

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(54) Ventilated oven for cooking food

(71) Eurofours, 577, Rue Célestin Hennion, 59144
Gommegnies, FR

(72) Lancelot, Pierre, 14, Place d'Angreau, 7387
Angreau, BE

(74) Hennion, Jean-Claude, Cabinet Beau de Loménie,
Immeuble Eurocentre (Euralille), 179 Boulevard de
Turin, 59777 Lille, FR

(51) ⁽⁸⁾ EP 2156103 *

F 24F 5/00

A 01K 1/00

E 04H 5/00

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(87) WO2008147224 04.12.2008. 20084

(97) EP 2156103 24.02.2010. 201008 En

(54) ANIMAL SHELTER STRUCTURE

(71) Herd Homes Limited, State Highway 1, Mata,
Whangarei 0110, NZ

(72) POW, Thomas, George, State Highway 1, Mata,
Whangarei, 0110, NZ

(74) Duffy, Assumpta Dymrna, FRKelly, 27 Clyde
Road, Ballsbridge, Dublin 4, IE

(51) ⁽⁸⁾

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F 24J 2/05

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F 24J 2/46

(30) GB 30.05.2007. 0710237

(86) PCT/IE2008000061 30.05.2008.

(96) EP 08763471.3 30.05.2008. En

(87) WO2008146269 04.12.2008. 200849

(97) EP 2149017 03.02.2010. 201005 En

(54) A SOLAR COLLECTOR

(71) Kingspan Holdings (IRL) Limited, Dublin Road,
Kingscourt, County Cavan, IE

(72) PELAN, Richard, 14 The Tides, New Road,
Portavogie, County Down, BT22 1SE Northern Ireland,
GB;

BAUER, Boris, 22 Ashbury Court, Bangor BT196TJ,
County Down, Northern Ireland, GB;

McENTEE, Paul Thomas, 40 Glenaan Avenue,
Dunmurry, Belfast, BT17 9AU Northern Ireland, GB;

DAVIS, Patrick Robert, 1 Castle Heights, Dundrum,
Newcastle, County Down, BT33 0RY Northern Ireland,
GB

(74) O'Brien, John Augustine, et al, John A. O'Brien &
Associates, Third Floor, Duncairn House, 14 Carysfort
Avenue, Blackrock, Co Dublin, IE

(51) ⁽⁸⁾

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F 24J 2/12

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(86) PCT/US2008059657 08.04.2008.

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(87) WO2008130838 30.10.2008. 200844

(97) EP 2147260 27.01.2010. 201004 En

(54) ENCLOSED SOLAR COLLECTOR

(71) Energistic Systems, Llc, 21153 Sky Meadow Lane,
Golden, CO 80401, US

(72) LOWSTUTER, William R., Jr., 21153 Sky
Meadow Lane, Golden, Colorado 80401, US

(74) Alton, Andrew, Urquhart-Dykes & Lord LLP,
Tower North Central, Merrion Way, Leeds LS2 8PA,
GB

(51) ⁽⁸⁾

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F 24J 2/20

(30) DE 20.01.2006. 102006003096

(96) EP 07100563.1 15.01.2007. De

(97) EP 1811245 25.07.2007. 200730 De

(54) Modular solar panel

(71) Hydro Aluminium Deutschland GmbH, Ettore-
Bugatti-Strasse 6-14, 51149 Köln, DE

(72) Schenkel, Willi, Matthäusstrasse 10, 41515
Grevenbroich, DE;

Denkmann, Volker, Josephine-Foerster-Strasse 8, 47906
Kempfen, DE;

Oetting, Wolf, Keplerstr. 46, 50823 Köln, DE;
Bales, Jakob, Am Limpertz-Hof 15, 41515
Grevenbroich, DE
(74) Cohausz & Florack, Patent- und Rechtsanwälte,
Bleichstraße 14, 40211 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2153137 *

F 24J 2/50

(30) US 26.04.2007. 740707

(86) PCT/US2008061556 25.04.2008.

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(97) EP 2153137 17.02.2010. 201007 En

**(54) SOLAR COLLECTOR WITH HYDROPHILIC
PHOTOCATALYTIC COATED PROTECTIVE
PANE**

(71) Beranek, Gerald D., 27010 Longwood Lane, Long
Rock, WI 53556, US

(72) Beranek, Gerald D., 27010 Longwood Lane, Long
Rock, WI 53556, US

(74) Deambrogi, Edgardo, et al, Jacobacci & Partners
S.p.A., Corso Emilia 8, 10152 Torino, IT

(51) ⁽⁸⁾ EP 2118585 *

F 25B 3/00

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(30) EP 14.02.2007. 07102399

(86) PCT/EP2008051746 13.02.2008.

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(87) WO2008098964 21.08.2008. 20083

(97) EP 2118585 18.11.2009. 200947 En

**(54) PROCESS AND APPARATUS FOR
TRANSFERRING HEAT FROM A FIRST
MEDIUM TO A SECOND MEDIUM**

(71) HELEOS TECHNOLOGY GMBH, Schmidgasse 3,
6300 Zug, CH

(72) HOOS, Frank, Laan van Moerkerken 5, 3271 AH
Mijnscheerenland, NL

(74) Aalbers, Arnt Reinier, et al, De Vries & Metman,
Overschiestraat 180, 1062 XK Amsterdam, NL

(51) ⁽⁸⁾ EP 2056045

F 25B 45/00

F 25B 43/02

(30) IT 31.10.2007. MI20072100

(96) EP 08156879.2 26.05.2008. It

(97) EP 2056045 06.05.2009. 200919 En

**(54) refrigerant accumulation and oil recovery device
for refrigerant fluid
recovery/regeneration/recharging systems**

(71) Parker-Hannifin S.p.A., Via Privata Archimede, 1,
20094 Corsico, IT

(72) COLNAGHI, Dario, Piazza De Gasperi, 1, 20037,
Paderno Dugnano (Milano), IT;

AVOLEDO, Stefano, Via Italia, 574, 20099, Sesto San
Giovanni (Milano), IT;

MASCARELLO, Osvaldo, Via Dante, 7, 20010,
Vanzago (Milano), IT

(74) Pesce, Michele, Giambrocono & C. S.p.A., Via
Rosolino Pilo, 19/B, 20129 Milano, IT

(51) ⁽⁸⁾ EP 2160558 *

F 26B 17/14

(30) DE 22.06.2007. 102007028781

(86) PCT/EP2008057965 23.06.2008.

(96) EP 08774228.4 23.06.2008. De

(87) WO2009000812 31.12.2008. 200901

(97) EP 2160558 10.03.2010. 201010 De

**(54) SHAFT DRYER WITH SPECIAL
VENTILATION ROOF ARRANGEMENT**

(71) Schmidt-Seeger GmbH, Eichstätter Strasse 49,
92339 Beilngries, DE

(72) WIESMEIER, Franz, Lerchenstrasse 5, 92339
Beilngries, DE;

EHRHARDT, Andreas, Gleiwitzer Str. 3, 95326
Kulmbach, DE

(74) Vogeser, Werner, Hansmann & Vogeser, Patent-
und Rechtsanwälte, Albert-Rosshaupter-Strasse 65,
81369 München, DE

(51) ⁽⁸⁾ EP 1777475

F 26B 23/02

F 26B 21/00

(30) PL 20.10.2005. 37775105

(96) EP 06460035.6 18.10.2006. Pl

(97) EP 1777475 25.04.2007. 200717 En

**(54) Method for generation of a heating medium for
drying products, advantageously food products, and
device for realization of that method**

(71) Obróbka Metali i Przetwórstwo Tworzyw
Sztucznych, Metalerg J.M.J. Cieślak Spółka Jawna, Ul.
Pulaskiego 2, 55-200 Olawa, PL

(72) Bednarz, Ludwik, ul. Kozanowska 107/9, 54-150
Wrocław, PL;

Cieślak, Marian, ul. Pulaskiego 2, 55-200 Olawa, PL;
Cieślak, Janusz, ul. Pulaskiego 2, 55-200 Olawa, PL

(74) Rejman, Tadeusz, Biuro Usług Patentowych
REJMAN s.c., ul. Gajowicka 95, PL-53-421 Wrocław,
PL

(51) ⁽⁸⁾ EP 2072940

F 28G 13/00

F 28G 9/00

(96) EP 07024848.9 20.12.2007. En

(97) EP 2072940 24.06.2009. 200926 En

(54) Cleaning device for heat exchanger

(71) Sanyo Electric Co., Ltd., 5-5, Keihanondori 2-chome, Moriguchi-shi, Osaka, JP
(72) Yamamoto, Tetsuya, 5298, Ryumai-cho, Ota-shi, Gunma 373-0806, JP;
Rakuma, Tsuyoshi, 555-1, Kokai, Oizumi-machi, Otagun, Gunma 370-0524, JP
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Postfach 26 01 62, 80058 München, DE

(51) ⁽⁸⁾ EP 2082182 *

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F 41A 25/12

(30) CZ 25.10.2006. 20060677

(86) PCT/CZ2007000093 24.10.2007.

(96) EP 07817389.5 24.10.2007. De

(87) WO2008049378 02.05.2008. 200818

(97) EP 2082182 29.07.2009. 200931 De

(54) RECOIL ABSORBING FIREARM

(71) Petruj, Svatopluk, Hvezdárenská 1, 616 00 Brno, CZ

(72) Petruj, Svatopluk, Hvezdárenská 1, 616 00 Brno, CZ

(74) Markes, Libor, Grohova 54, 602 00 Brno, CZ

(51) ⁽⁸⁾ EP 2157393

F 41A 5/20

F 41C 3/00

(30) RU 11.05.2007. 2007119128

(86) PCT/RU2008000262 24.04.2008.

(96) EP 08767024.6 24.04.2008. Ru

(87) WO2008140352 20.11.2008. 20084

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(54) AUTOMATIC PISTOL

(71) Hans Wrage & Co. GmbH, Rosenstrasse 7, 20095 Hamburg, DE

(72) Kaminsky, Victor Anatolevich, Ul. Gogolya 56-33, Ufa 450076, RU

(74) Meyer, Ludgerus, Meyer & Partner, Jungfernstieg 38, 20354 Hamburg, DE

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**(54) FLOORPLATE FOR HANDGUN
MAGAZINES FOR THE BREAKAGE OF GLASS
PANES**

(71) Mantas, Dimitrios, 37 Mikras Asias Str., 16 452 Argiroupoli Attikis, GR

(72) Mantas, Dimitrios, 37 Mikras Asias Str., 16 452 Argiroupoli Attikis, GR

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**(54) ROUNDS COUNTER REMOTELY LOCATED
FROM GUN**

(71) Recon/Optical, Inc., 550 West Northwest Highway, Barrington, Illinois 60010, US

(72) QUINN, James, P., 17568 West Westwind Drive, Gurnee, IL 60031, US;

SEELYE, Jason, L., 406 Horizon Drive West, Saint Charles, IL 60175, US;

PRICHARD, Mark, 3 S. 328 Juniper Lane, Glen Ellyn, IL 60137, US;

DILLON, James, T., 1321 Lexington Drive, Algonquin, IL 60102, US

(74) Hughes, Andrea Michelle, Frank B. Dehn & Co., St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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B 29C 45/00

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(54) Method of making a protective structure

(71) Xenith, LLC, 29 Commonwealth Avenue, Boston, MA 02116, US

(72) Ferrara, Vincent R., 115 Crest Road, Wellesley, MA 02210, US

(74) Rupprecht, Kay, et al, Meissner, Bolte & Partner GbR, Widenmayerstrasse 48, 80538 München, DE

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(54) Method for fastening rubber plates, use of the method, blasting mat and uses thereof

(71) Fortecta Finland Ltd, Lemminkäisenkatu 14-18B, 20520 Turku, FI

(72) Fortecta Finland Ltd, Lemminkäisenkatu 14-18B, 20520 Turku, FI

(74) Nordin, Leif Göran, Turun Patenttitoimisto Oy, P.O. Box 99, 20521 Turku, FI

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(54) Mobile tracking

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Klassen, Gerhard D., 510 Heatherhill Place, Waterloo, Ontario N2T 1H7, CA;

Lewis, Allan, 31 Casselholme Crescent, P.O. Box 389, New Dundee, Ontario N0B 2E0, CA;

Wormald, Christopher R., 215 Hawkswood Drive, Kitchener, Ontario N2K 4J2, CA;

Johnson, Eric, 3860 Autumnwood Street, Ottawa, Ontario K1T 1C1, CA

(74) Patel, Binesh, et al, Barker Brettell LLP, 10-12 Priests Bridge, London, SW15 5JE, GB

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(54) System and method for displaying address information on a map

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Dicke, Ronald Anthony, 107 Smirle Avenue, Ottawa Ontario K1Y 0S4, CA

(74) Patel, Binesh, et al, Barker Brettell LLP, 10-12 Priests Bridge, London, SW15 5JE, GB

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(54) Vehicle navigation system including camera unit

(71) Reigncom Ltd., 14F, Kamco Yangjae Tower, 949-3 Dogok 1-dong, Gangnam-gu, 135-739 Seoul, KR

(72) Choi, Moonkyu, 6601, G-dong, Tower Palace, Dogok-dong, Gangnam-gu, Seoul, KR

(74) Samson & Partner, Widenmayerstrasse 5, 80538 München, DE

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(54) CLOSURE DEVICE AND METHOD FOR OPERATING THE CLOSURE DEVICE

(71) PFAFF AQS GmbH automatische, Qualitätskontrollsysteme, In der Fleute 53, 42389 Wuppertal, DE

(72) POTTMANN, Manfred, Birgder Hammer 22, 42855 Remscheid, DE

(74) Rieder, Hans-Joachim, et al, Rieder & Partner, Anwaltskanzlei, Postfach 11 04 51, 42304 Wuppertal, DE

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(54) POSITION CORRECTION IN SODAR AND METEOROLOGICAL LIDAR SYSTEMS

(71) Second Wind, Inc., 366 Summer Street, Somerville, MA 02144, US

(72) LAWHITE, Niels, 438 Broadway, Somerville, MA 02145, US;

MANFREDI, Louis, 1055 South East Street, Amherst, MA 01002, US;

SASS, Walter, L., 20 Benton Road, Somerville, MA 02143, US

(74) Jones, Graham Henry, Graham Jones & Company, 77 Beaconsfield Road, Blackheath, London SE3 7LG, GB

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(71) KAMSTRUP A/S, Industrivej 28, Stilling, 8660 Skanderborg, DK
(72) Drachmann, Jens, Rosendalvej 42, 8260, Viby J, DK
(74) Plougmann & Vingtoft A/S, Sundkrogsgade 9, P.O. Box 831, 2100 Copenhagen Ø, DK

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(54) Device, system and method for detecting and locating leakages
(71) JR-ISOTRONIC GmbH, Carl-Zimmermann-Strasse 41, 67373 Dudenhofen, DE
(72) Römer, Martin, In den Kieseläckern 7, 76863 Herxheimweyher, DE
(74) Wagner, Jutta, et al, Patentanwälte, Zellentin & Partner, Rubensstrasse 30, 67061 Ludwigshafen, DE

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(54) Method for measuring the actual porosity of the watertightness barrier of a fluid containment tank
(71) STX FRANCE S.A., Avenue Bourdelle, BP 90180, 44613 Saint Nazaire Cedex, FR
(72) DUFLOS, Christian, 7 rue Georges Sand, 44600, SAINT NAZAIRE, FR;
ESBELIN, Paule, 18 Chemin des Dames, 44600, SAINT NAZAIRE, FR
(74) Bomer, Françoise Marie, et al, Cabinet Regimbeau, Espace Performance, B?timent K, 35769 Saint-Grégoire-Cedex, FR

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(54) Apparatus for corrosion detection
(71) Sercal Belgium, Bredabaan 839, 2170 Merksem, BE
(72) Willemen, Karl, Bredabaan 839, B-2170, MERKSEM, BE;

Carpentiers, Philippe, Chemin du Mont Sarah 30, B-7800, ATH, BE
(74) Van Malderen, Joëlle, pronovem - Office Van Malderen, Avenue Josse Goffin 158, 1082 Bruxelles, BE

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(54) DEVICE AND METHOD FOR DETERMINING A LIGHT SIGNAL ADDITIVE TO SUNLIGHT

(71) Sferis, Domaine du Chapitre, 170 Boulevard du Chapitre, 34750 Villeneuve les Maguelone, FR;
CENTRE NATIONAL DU MACHINISME AGRICOLE, DU GENIE RURAL, DES EAUX ET DES FORETS, (CEMAGREF), 361 Rue Jean-François Breton, 34096 Montpellier Cedex 5, FR
(72) ROGER, Jean-Michel, 4 rue des Soleillades, 34230 Vendémian, FR;
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(74) Pontet, Bernard, Pontet Allano & Associés s.e.l.a.r.l., 25, Rue Jean Rostand, Parc Club Orsay Université, 91893 Orsay Cedex, FR

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(54) A METHOD FOR THE ONLINE ANALYSIS OF A VAPOUR PHASE PROCESS STREAM
(71) BP Chemicals Limited, Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7BP, GB
(72) LIGHTOWLERS, David, 6 Baxtergate, Hedon, Hull, East Yorkshire HU12 8JN, GB;
THOMSON, Alasdair, Iain, 11 St Mary's Close, Elloughton, Hull, East Yorkshire HU15 1JF, GB
(74) Wilson, Nicola Ann, BP International Limited, Golobal Patents & Technology Law, Chertsey Road, GB-Sunbury-on-Thames, Middx TW16 7LN, GB

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(71) SRU Biosystems, Inc., 14-A Gill Street, Woburn, MA 01801, US

(72) CUNNINGHAM, Brian, T., 1705 Brighton Court, Champaign, IL 61801, US;

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LAING, Lance, G., 12 Leslie Road, Belmont, MA

02478, US;

JOGIKALMATH, Gangadhar, 57 Creighton Street,

Cambridge, MA 02140, US;

BINDER, Brant, 40 Single Tree Road, Chestnut Hill, MA 02467, US

(74) Viering, Jentschura & Partner, Grillparzerstrasse 14, 81675 München, DE

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(54) METHOD AND OPTICAL ARRANGEMENT FOR GENERATING A NONLINEAR OPTICAL SIGNAL ON A MATERIAL WHICH IS EXCITED BY AN EXCITATION FIELD, AND USE OF THE METHOD AND OF THE OPTICAL ARRANGEMENT

(71) APE Angewandte Physik Und Elektronik Gmbh, Plauner Strasse 163-165, 13053 Berlin, DE

(72) RIMKE, Ingo, Reichenberger Strasse 90, 10999 Berlin, DE;

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OFFERHAUS, Hermann, L., Brinkgreverweg 196, 7415 CH Deventer, NL;

JURNA, Martin, Hans VONKstraat 71, 7558 BN Hengelo, NL

(74) Eisenführ, Speiser & Partner, Patentanwälte Rechtsanwälte, Spreepalais am Dom, Anna-Louisa-Karsch-Strasse 2, 10178 Berlin, DE

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(54) HPLC PUMPING APPARATUS WITH SILICON CARBIDE PISTON AND/OR WORKING CHAMBER

(71) Agilent Technologies, Inc., - a Delaware Corporation -, 5301 Stevens Creek Boulevard, Santa Clara, CA 95051, US

(72) HAERTL, Hans-Georg, Ottostrasse 2d, 76227 Karlsruhe, DE

(74) Barth, Daniel Mathias, Agilent Technologies Deutschland GmbH, Patentabteilung, Herrenberger Strasse 130, 71034 Böblingen, DE

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(54) CHROMATOGRAPHIC COLUMN SYSTEM

(71) Coöperatie Avebe U.A., Prins Hendrikplein 20, 9641 GK Veendam, NL

(72) VAN HALSEMA, Frans Emo Diderik, De Hilt 8, NL-3902 CN Veenendaal, NL

(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) DEVICE COMPRISING A COLOURED AND BIODEGRADABLE POLYMER LAYER FOR

ANALYZING THE AGE AND/OR QUALITY OF A NATURAL PRODUCT (INTEGRATED FRESHNESS INDICATOR)

(71) Universität Wien, Dr.-Karl-Lueger-Ring 1, 1010 Wien, AT;

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(72) BAUER, Maria, Ganshofstrasse 3, AT /, - 5020 Salzburg, AT;

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(74) Bühler, Dirk, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstraße 3, 80335 München, DE

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(54) HUMAN B-TYPE NATRIURETIC PEPTIDE ASSAY HAVING REDUCED CROSS-REACTIVITY WITH OTHER PEPTIDE FORMS

(71) Abbott Laboratories, Department D377/AP6A-1, 100 Abbott Park Road, Abbott Park, Illinois 60064-6008, US

(72) MOORE, Jeffrey A., 1578 Vineyard Drive, Gurnee, Illinois 60031, US;

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(74) Modiano, Micaela Nadia, et al, Modiano & Partners, Thierschstrasse 11, 80538 München, DE

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G 01N 33/00**

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(54) CONTINUOUS MONITOR FOR CYANIDE AND CYANOGEN BLOOD AGENT DETECTION IN WATER

(71) Agentase, LLC, 2240 William Pitt Way, Pittsburgh, PA 15238, US

(72) WALKER, Jeremy, P., 636 Allegheny River Boulevard Apt. 1, Oakmont, PA 15139, US;

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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(54) HIGH SPECIFICITY AND HIGH SENSITIVITY DETECTION BASED ON STERIC HINDRANCE&ENZYME-RELATED SIGNAL AMPLIFICATION

(71) The Regents Of The University Of California, Office Of Technology Transfer, 1111 Franklin Street 5th Floor, Oakland, CA 94607-5200, US

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(74) Campbell, Patrick John Henry, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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G 01N 33/28**

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(97) EP 2161574 10.03.2010. 201010 De

(54) Measuring assembly for determining the oil level

(71) Kleenoil Panolin AG, Gewerbegebiet Schnöt, 79804 Dogern, DE

(72) Krstic, Milorad, Schnöttring 3, 79804, Dogern, DE

(74) Kietzmann, Lutz, Maiwald Patentanwalts GmbH, Benrather Strasse 15, 40213 Düsseldorf, DE

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G 01N 33/48**

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(54) MEASUREMENT AND USES OF OXIDATIVE STATUS

(71) Institute for Molecular Medicine, Inc., 3531 South Logan Street, Suite D318, Englewood, CO 80110, US

(72) BAR-OR, David, 900 E. Oxford Lane, Englewood, CO 80113, US;

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(74) Ede, Eric, et al, Murgitroyd & Company, 165-169 Scotland Street, Glasgow G5 8PL, GB

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G 01N 33/50

G 01N 33/68

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(54) ASSAYS FOR THE IDENTIFICATION OF COMPOUNDS THAT MODULATE BONE FORMATION AND MINERALIZATION

(71) President and Fellows of Harvard College, 1350 Massachusetts Avenue, Cambridge, MA 02138, US

(72) GLIMCHER, Laurie, H., 51 Hampshire Street, West Newton, MA 02165, US

(74) Nash, David Allan, Haseltine Lake LLP, Redcliff Quay, 120 Redcliff Street, Bristol, BS1 6HU, GB

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G 01N 33/52

G 01N 30/00

B 01D 15/36

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(54) THE QUANTITATIVE DETERMINATION OF RISEDRONATE IN URINE BY SPE-LC-MS-MS

(71) Sanofi-Aventis U.S. LLC, 55 Corporate Boulevard, Bridgewater, New Jersey 08807, US

(72) SHEN, Liduo, 55 Corporate Boulevard, Bridgewater, New Jersey 08807, US;

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(74) Rauline, Mathilde, Sanofi-Aventis, Département Brevets, 174 Avenue de France, 75013 Paris, FR

(51) ⁽⁸⁾ EP 2057466 *

G 01N 33/53

A 61K 35/30

A 61K 39/395

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C 07K 14/00

C 07K 16/00

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(54) METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY

(71) The Trustees of the University of Pennsylvania, 3160 Chestnut Street, Suite 200, Philadelphia PA 19104-6283, US;

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(74) Vossius & Partner, Siebertstraße 4, 81675 München, DE

(51) ⁽⁸⁾ EP 2064547 *

G 01N 33/53

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(54) FETUIN-A AS A BIOMARKER FOR MULTIPLE SCLEROSIS

(71) Multiple Sclerosis Research Center Of New York, 521 West 57th Street, 4th Floor, New York, NY 10019, US

(72) SADIQ, Saud, 215 Tomahawk Lane, Franklin Lakes, NJ 07417, US;

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YAN, Qi, Jiang, 75-20 113th Street, Apt. 1a, Forest Hills, NY 11375, US

(74) Thornton, Neil, et al, Reddie & Grose, 16 Theobalds Road, London, WC1X 8PL, GB

(51) ⁽⁸⁾ EP 2073008

G 01N 33/53

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(97) EP 2073008 24.06.2009. 200926 En

(54) Improved immunoassay methods

(71) ONCIMMUNE LIMITED, Clinical Sciences Building, City Hospital, Hucknall Road, Nottingham NG5 1PB, GB

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(74) White, Nina Louise, Boulton Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) ⁽⁸⁾ EP 2109689 *
G 01N 33/53
C 12Q 1/68
C 12Q 1/70
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THOMPSON, Vicki, S., 2362 Hoopes Avenue, Idaho Falls, ID 83404, US;
TAYLOR, Elizabeth, A., 98 N 800 W, Blackfoot, ID 83221, US;
BRUHN, Debby, F., 229 E 20th ST., Idaho Falls, ID 83404, US
(74) Evens, Paul Jonathan, et al, Maguire Boss, 24 East Street, St. Ives, Cambridgeshire PE27 5PD, GB

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Andrelezcyk, Susan, 1103 Barnsdale, Deptford, NJ, 08096, US
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(71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US
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(74) Modiano, Micaela Nadia, Modiano Josif Pisanty & Staub Ltd, Thierschstrasse 11, 80538 München, DE

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100 Abbott Park Road, Abbott Park, Illinois 60064, US(72) DATWYLER, Saul A., 1128 Maple Avenue,
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MD 20814, US;SCHILLER, John, T., 9630 Dewmar Lane, Kensington,
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P.O. Box 90083, Durham, North Carolina 27708-0083,
US(72) PATZ, Edward, F., Jr., 19032 Stone Brk., Chapel
Hill, NC 27517, US;CAMPA, Michael J., 105 E. Markham Ave., Durham,
NC 27701, US(74) Behnisch, Werner, Reinhard, Skuhra, Weise &
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Friedrichstrasse 31, 80801 München, DE**(51) ⁽⁸⁾ EP 2145189 *****G 01N 33/574****G 01N 33/569****A 61K 48/00**

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DETECTION AND THERAPY OF TUMORS**(71) The United States Of America, As Represented By,
The Secretary, Department Of Health, And Human
Services, Office of Technology Transfer, National
Institutes of Health, 6011 Executive Boulevard, Suite
325, MSC 7660, Bethesda, Maryland 20892-7660, US(72) ROBERTS, Jeff, 198 Halpine Road, Apt. 1234,
Rockville, MD 20852, US;**(51) ⁽⁸⁾ EP 2156189 *****G 01N 33/574****G 01N 33/68****A 61K 31/40****A 61P 35/00**

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INHIBITOR OF APOPTOSIS PROTEINS**(71) Tetralogic Pharmaceuticals Corp., 343 Phoenixville
Pike, Malvern, PA 19355, US;LA TROBE UNIVERSITY, Plenty Road, Bundoora,
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(74) Tombling, Adrian George, et al, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London, SE1 2HW, GB

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(71) Symphogen A/S, Elektrovej, Building 375, 2800 Lyngby, DK
(72) Rasmussen, Lone, ., deceased, DK;
Frandsen, Torben, Dalgas Boulevard 163 st, 2000 Frederiksberg C, DK;
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(72) WANG, Lan, 172 Concord St., Newton, Massachusetts 02462, US;
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(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

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(72) URDEA, Michael, S., 100 Bunce Meadow Road, Alamo, CA 94507, US;
MCKENNA, Michael, P., 280 41st Street, Oakland, CA 94611, US;
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(72) URBANIAK, Stanislaw, Joseph, Rotunda Lodge, 16 Polmuir Road, Aberdeen AB11 7SY, GB;
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(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121, US

(72) Chu, Zhi-Liang, 11489 Creekstone Lane, San Diego 92128, US;
Leonard, James N., 10667 Viacha Drive, San Diego, CA 92124, US;
Jones, Robert M., 10937 Corte Luz Del Sol, San Diego, CA 92130, US
(74) Tollervey, Rebecca Marie, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(72) Wonderling, Ramani S., 28688 N. Spyglass Circle, Ivanhoe, IL 60060, US;
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(71) Abbott Laboratories, 100 Abbott Park Road, Abbott Park, Illinois 60064, US
(72) FRITCHIE, Patrick P, 218 Westwood, Southlake, Texas 76092, US;
JONES, John Curtis, 2005 Candle Court, Grapevine, Texas 76051, US
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(71) Spektra Schwingungstechnik Und, Akustik Gmbh Dresden, Gostritzer Str. 61-63, 01217 Dresden, DE
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(71) Energyinfo AS, Herman Wildenveys gate, 11, 3292 Stavern, NO
(72) HAGA, Atle, Herman Wildenveys gate 11, NO-3292 Stavern, NO
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(71) Photowatt International, 33, rue Saint Honoré, 38300 Bourgoin Jallieu, FR
(72) Proisy, Bernard, 1 rue des Combes, 69360, SOLAIZE, FR;
Dumas, Philippe, 183 route des Vignes, 38890, SAINT CHEF, FR;
Aurousseau, Valery, Hameau de Lissieu, 1 avenue de Murcia, 38080, L'ISLE D'ABEAU, FR
(74) Verriest, Philippe, et al, Cabinet Germain & Maureau, B.P.6153, 69466 Lyon Cedex 06, FR

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(72) ZJAJO, Amir, c/o NXP Semiconductors, IP
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DEVICES, USING ACOUSTICAL AND
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(71) Cardinale Ciccotti, Giuseppe, Via Raffaello 12,
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(74) Fiammenghi, Carlo, et al, c/o Fiammenghi-
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(71) GBM Wiebe Gleisbaumaschinen GmbH, Im
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Naue GmbH & Co. KG, Gewerbestrasse 2, 32339
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(72) Niessen, Jürgen, Am Mariannenhof 26, 28357
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(74) Eisenführ, Speiser & Partner, Johannes-Brahms-
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(71) Obshchestvo S Ogranichennoy Otvetstvennostyu,
'SIBIRSKAYA GEOFIZICHESKAYA NAUCHNO-
PROIZVODSTVENNAYA KOMPANIYA', Ul. Klary
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(74) ABG Patentes, S.L., Avenida de Burgos 16D,
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(54) GRAVITY GRADIOMETER

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(74) Johnson, Terence Leslie, et al, Marks & Clerk LLP,
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Santa Barbara, CA 93110, US(74) Schwarze, Holm, et al, Zacco Denmark A/S, Hans
Bekkevolds Allé 7, 2900 Hellerup, DK**(51) ⁽⁸⁾****EP 2092372 *****G 01V 7/00****G 01V 7/10**

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(54) OPTICAL CONNECTOR(71) Huber+Suhner AG, Degersheimerstrasse 14, 9100
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(54) GRAVITY GRADIOMETER

(71) Technological Resources PTY. Limited, 120

Collins Street, Melbourne, VIC 3000, AU

(72) VAN KANN, Frank Joachim, 42 Loftus Street,
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Long Acre, London, WC2E 9RA, GB**(51) ⁽⁸⁾****EP 2101205****G 02B 6/44****G 02B 6/02**

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(54) Fibre optic cable and method for its installation(71) Tratos Cavi S.p.A., Via Stadio 2, 52036 Pieve S.
Stefano AR, IT(72) Venturi, Piergiorgio, Via Gioiello, 41, 52036,
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Rosolino Pilo, 19/B, 20129 Milano, IT**(51) ⁽⁸⁾****EP 2132589 *****G 02B 6/44**

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(54) SLEEVE FOR OPTICAL WAVEGUIDE CABLES

(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HETZER, Ulrich, Mendelssohnstr. 32, 15831 Mahlow, DE;
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(54) SOLID STATE FLUORESCENCE LIGHT ASSEMBLY AND MICROSCOPE

(71) Westover Scientific, Inc., 18421 Bothell-Everett Hwy, Suite 110, Mill Creek, WA 98102-6825, US
(72) LYTLE, Steven, W., 18421 Bothell-Everett Hwy, Suite 110, Mill Creek, WA 98012, US
(74) Schmidt, Steffen, et al, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80366 München, DE

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(54) ALKALINE-RESISTANT NEGATIVE PHOTORESIST FOR SILICON WET-ETCH WITHOUT SILICON NITRIDE

(71) Brewer Science, Inc., 2401 Brewer Drive, Rolla, MO 65401, US
(72) ZHONG, Xing-fu, 1925 Allyson Court, 1, Rolla, MO 65401, US;
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(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(54) CHEMICAL TEMPERATURE CONTROL

(71) Program for Appropriate Technology in Health, (PATH), 1455 NW Leary Way, Seattle, WA 98107, US
(72) LABARRE, Paul, Donald, 18670 Angeline Ave, NE, Suquamish, WA 98392, US;
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(54) Portable computer

(71) Hon Hai Precision Industry Co., Ltd., 66 Chung Shan Road, Tu-cheng City, Taipei Hsien, TW
(72) Chuang, Ping-Yang, c/o Hon Hai Precision Industry Co., Ltd, 66, Chung Shan Road, Tu-Chen City, Taipei Hsien, TW
(74) Craven, Ian, et al, Urquhart-Dykes & Lord LLP, Tower North Central, Merriion Way, Leeds LS2 8PA, GB

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(54) Portable electronic device including touchscreen and method of controlling the portable electronic device

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Kwok, Jordanna, 590 Woolgrass Avenue, Waterloo Ontario N2V 2Y1, CA;
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(54) USER INTERFACES FOR WEB-BASED VIDEO PLAYER

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(54) Tactile touch screen for electronic device

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

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(54) ACTIVE MATRIX DISPLAY AND METHOD

(71) LEHIGH UNIVERSITY, 526 Broadhead Avenue, Bethlehem, PA 18015-3046, US;

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(54) Touch sensor for a display screen of an electronic device

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

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(74) Howson, Richard G.B., et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) Tactile touch screen for electronic device

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Lazaridis, Mihal, 3263 Carrington Place, Waterloo, Ontario N2T 2K1, CA;

(51) ⁽⁸⁾**EP 2073107****G 06F 3/044****G 06F 3/048**

(96) EP 07122729.2 10.12.2007. En

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(54) Electronic device and touch screen having discrete touch-sensitive areas

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Hui, Edward, 488 Timbercroft Crecent, Waterloo, Ontario N2T 2J3, CA;

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(54) User interface for touchscreen device

(71) Research In Motion Limited, 295 Phillip Street,
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(72) Vymenets, Leonid Leon, 122 Kirk Drive, Thornhill
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(74) Patel, Binesh, et al, Barker Brettell LLP, 10-12
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**(54) Electronic device and method for controlling
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(71) Research In Motion Limited, 295 Phillip Street,
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(72) Ladouceur, Norman, 14 Gateview Drive, Waterloo
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**(54) Electronic device including touch sensitive input
surface and method of determining user-selected
input**

(71) Research In Motion Limited, 295 Phillip Street,
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(74) Finnie, Peter John, Gill Jennings & Every LLP,
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**(54) System and method for providing tactile
feedback to a user of an electronic device**

(71) Research In Motion Limited, 295 Phillip Street,
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(72) Griffin, Jason, 14 Deer Ridge Crescent, Kitchener
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(74) Rickard, David John, et al, Ipulse, 26 Mallinson
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**(54) Portable terminal and method for displaying
information using the same**

(71) LG Electronics Inc., 20 Yeouido-dong,
Yeongdeungpo-ku, Seoul 150-721, KR

(72) Kim, In Hwan, 60-39 Gasan-dong, Geumcheon-gu,
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(74) Cabinet Plasseraud, 52, rue de la Victoire, 75440
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**(54) METHODS AND APPARATUSES FOR
HANDLING A CONFLICT IN A CAD DRAWING**

(71) M.E.P. CAD, Inc., 2464 E. Lakeridge Shores, Reno,
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 (74) Small, Gary James, et al, Carpmaels & Ransford, 43-45 Bloomsbury Square, London WC1A 2RA, GB

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(54) SYSTEM AND METHOD FOR MEASURING THE QUALITY OF DOCUMENT SETS

(71) Endeca Technologies, INC., 101 Main Street, Cambridge, MA 02142, US
 (72) TUNKELANG, Daniel, 245 Henry Street, Apt. 6B, Brooklyn, NY 11201, US;
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 (74) Walaski, Jan Filip, Venner Shipley LLP, 20 Little Britain, London, EC1A 7DH, GB

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(54) UPGRADING SERVICES ASSOCIATED WITH HIGH AVAILABILITY SYSTEMS
 (71) Telefonaktiebolaget LM Ericsson (publ), 164 83 Stockholm, SE
 (72) TOEROE, Maria, 1803-1212 Ave. des Pins O., Montreal, Québec H3G 1A9, CA
 (74) Tonscheidt, Andreas, et al, Ericsson GmbH, Ericsson Allee 1, 52134 Herzogenrath, DE

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(54) METHODS, MEDIA, AND DEVICES FOR PROVIDING A PACKAGE OF ASSETS

(71) Singer, Howard M., 115 Rico Drive North, Morganville NJ 07751, US;
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 (72) Singer, Howard M., 115 Rico Drive North, Morganville NJ 07751, US;
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 (74) Thompson, Andrew John, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London, SE1 2HW, GB

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(54) METHODS AND APPARATUSES FOR PREPROCESSING A CAD DRAWING

(71) M.E.P. CAD, Inc., 2464 E. Lakeridge Shores, Reno, NV 89512, US;
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 (72) REGHETTI, Joseph, P., 2464 E. Lakeridge Shores, Reno, NV 89512, US;
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 (74) Small, Gary James, et al, Carpmaels & Ransford, 43-45 Bloomsbury Square, London WC1A 2RA, GB

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(54) COMBINATION JOURNALING/NON-JOURNALING FILE SYSTEM

(71) Marvell World Trade Ltd., L'Horizon, Gunsite Road, Brittons Hill, St. Michael BB14027, BB

(72) XIE, Tao, 41455 Timber Creek Terr., Fremont, CA 94539, US

(74) Rummler, Felix, et al, R.G.C. Jenkins & Co, 26 Caxton Street, London SW1H 0RJ, GB

(51) ⁽⁸⁾

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(54) PATTERN SEARCHING METHODS AND APPARATUSES

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(74) Barton, Russell Glen, et al, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London, SE1 2HW, GB

(51) ⁽⁸⁾

EP 2126750 *

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(54) METHOD FOR CLASSIFYING WEB PAGES AND ORGANISING CORRESPONDING CONTENTS

(71) Mouldtec Ontwerpen B.V., Strawinskylaan 3105, 1077 ZX Amsterdam, NL

(72) LOTITO, Gianpiero, Giuseppe, Via Indipendenza, 26, 27100 Pavia, IT;

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(51) ⁽⁸⁾

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(54) TRANSFER OF EMULATOR STATE TO A HDL SIMULATOR

(71) Synopsys, Inc., 700 East Middlefield Road, Mountain View, CA 94043, US

(72) NG, Chun, Kit, 12859 NW Majestic Sequoia Way, Portland, Oregon 97229, US;

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EP 2145272 *

G 06F 17/50

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(54) MULTIPLEXING OF INPUTS AND DELAYED INPUTS OF A CIRCUIT EMULATION

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(51) ⁽⁸⁾ **EP 2145273 ***
G 06F 17/50
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(54) COMPUTATION OF PHASE RELATIONSHIP BY CLOCK SAMPLING

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G 06F 19/00
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(54) BIOMETRIC ANALYSIS OF POPULATIONS DEFINED BY HOMOZYGOUS MARKER TRACK LENGTH
 (71) Motif Biosciences, Inc., 330 Madison Avenue, 31st Floor, New York, NY 10017, US
 (72) STEPHENS, Joel C., 46 Crabapple Lane, Guilford, CT 06437, US;
 FLICEK, Joseph R., One West 67th Street, Apt. 411, New York, NY 10023, US;
 VAN DER WALT, Joelle Marie, 7 Disalaan, 6674 Stilbaai, ZA
 (74) Weber, Martin, Jones Day, Rechtsanwälte Attorneys-at-Law Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

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(54) USE OF RESTRICTED LINKS TO SEND MEDICAL RECORDS DATA TO RECIPIENTS
 (71) Nextgen Healthcare Information Systems, Inc., 795 Horsham Road, Horsham PA 19044, US
 (72) ROSENBERGER, Bryan, 2040 Miller Road, Pennsburg, Pennsylvania 18073, US;
 GEORGE, Jibu, 1329 Cheltenham Drive, Bensalem, Pennsylvania 19020, US
 (74) Dr. Graf & Partner, Intellectual Property, Herrenacker 15, Postfach 518, 8201 Schaffhausen, CH

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 (87) WO2008140188 20.11.2008. 20084
 (97) EP 2156347 24.02.2010. 201008 En
(54) METHOD AND SYSTEM FOR ORDERING FOOD BY USING RFID
 (71) SK Telecom Co., Ltd., 11, Euljiro 2-ga, Jung-gu, Seoul 100-844, KR
 (72) HONG, Eun-Soon, 405-603, Samsung Raemian 4-cha Apt., Gongdeok-2 dong, Mapo-gu, Seoul 121-762, KR
 (74) Neobard, William John, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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 (97) EP 2162843 17.03.2010. 201011 En
(54) SYSTEM AND A METHOD FOR GENERATING A QUANTITATIVE MEASURE REFLECTING THE SEVERITY OF A MEDICAL CONDITION
 (71) Mentis Cura ehf., Grandagarður 7, 101 Reykjavik, IS
 (72) JOHNSEN, Kristinn, Sudurgata 29, IS-101 Reykjavik, IS;
 GUDMUNDSSON, Stein, Kristinibraut 77, IS-113 Reykjavik, IS
 (74) Plougmann & Vingtoft A/S, Sundkrogsgade 9, P.O. Box 831, 2100 CopenhagenØ, DK

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G 06F 21/00
(96) EP 08170319.1 06.02.2007. En
(97) EP 2073138 24.06.2009. 200926 En
(54) System and method for setting application permissions
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Kirkup, Michael G., 224 Dearborn Boulevard, Waterloo, Ontario N2J 4Y3, CA;
Tahir, Tariq, c/o Research In Motion, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA;
Brown, Michael K, 72369 - 180 Columbia St. W., Waterloo, Ontario N2L 3L3, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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G 06F 21/00
(96) EP 08001231.3 23.01.2008. En
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(54) Automated configuration of mobile electronic devices
(71) OrgaPhone GmbH, Dr. Gremmelsbacher-Strasse 16, 79199 Kirchzarten, DE
(72) Baldus, Lothar, DR. Gremmelsbacher-Str. 16, 79199 Kirchzarten, DE;
Gleichauf, Michael, Im Specken 7, 79364 Malterdingen, DE
(74) Schwahn, Hartmut, et al, Gleiss Grosse Schrell & Partner, Patentanwälte Rechtsanwälte, Leitzstraße 45, 70469 Stuttgart, DE

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G 06F 21/00
(96) EP 08163224.2 29.08.2008. En
(97) EP 2164014 17.03.2010. 201011 En
(54) System, method and security device for authorizing use of a software tool
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Wood, Robert, 102 - 5 Father David Bauer Drive, Waterloo Ontario N2L 6M2, CA;
van der Veen, Sye, 147 Country Clair Street, Kitchener Ontario N2A 4J7, CA;
Nagy, Tom, 64 Roosevelt Avenue, Waterloo Ontario N2L 2N4, CA;
Asthana, Atul, 4 Renata Place, Unionville Ontario L3R 2Y1, CA
(74) Rickard, David John, et al, Ipulse, 26 Mallinson Road, London, SW11 1BP, GB

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(54) SECURE LOGIN PROTOCOL
(71) Pamci Networks Denmark APS, Langballeveanget 2, 8320 Marslet, DK
(72) CHRISTOPHANI, Claus, Ambjörn, Bentesvej 43, st.tv., DK-8220 Brabrand, DK
(74) Sørensen, Peter, et al, Plougmann & Vingtoft A/S, Sundkrogsgade 9, P.O. Box 831, 2100 CopenhagenØ, DK

(51) ⁽⁸⁾ **EP 2026241**
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(96) EP 08013593.2 29.07.2008. De
(97) EP 2026241 18.02.2009. 200908 De
(54) Modular SIM-card reader device with spring-loaded drawer
(71) Amphenol-Tuchel Electronics GmbH, August-Häusser-Strasse 10, 74080 Heilbronn, DE
(72) Schnell, Thomas, Am Teuerbrünnle 80/1, 74078 Heilbronn, DE;
Dörr, Martin, Gräfin-Donhoff-Strasse 2, 74211 Leingarten, DE

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G 06K 7/00
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(96) EP 07826564.2 27.09.2007. En
(87) WO2008044160 17.04.2008. 20081
(97) EP 2156367 24.02.2010. 201008 En
(54) DEVICE, SYSTEM AND METHOD FOR COMPENSATING SIGNAL DELAYS IN AN RFID COMMUNICATION SYSTEM
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) BREITFUSS, Klemens, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
THUERINGER, Peter, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & L Department, High Tech Campus 32, 5656 AE Eindhoven, NL

(51) ⁽⁸⁾ **EP 2073148**
G 06K 13/08
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 (96) EP 08020486.0 26.11.2008. De
 (97) EP 2073148 24.06.2009. 200926 De
(54) Card reader protected against dirt and manipulation
 (71) Amphenol-Tuchel Electronics GmbH, August-Häusser-Strasse 10, 74080 Heilbronn, DE
 (72) Bertsch, Michael, Friedrich-Niethammer-Strasse 2, 74074 Heilbronn, DE

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 (86) PCT/US2008065664 03.06.2008.
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 (87) WO2008151191 11.12.2008. 200850
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(54) PREPAID NEGATIVE BALANCE FEE PROCESSING AND FEE DIVERSION
 (71) Visa U.S.A. Inc., P.O. Box 8999, San Francisco, CA 94128-8999, US
 (72) MONK, Justin T., 3067 Deer Creek Ranch Loop, Parker, Colorado 80138, US
 (74) Eisenführ, Speiser & Partner, Johannes-Brahms-Platz 1, 20355 Hamburg, DE

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B 42D 15/10
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 (87) WO2008056715 15.05.2008. 200820
 (97) EP 2093704 26.08.2009. 200935 En
(54) IC CARD AND METHOD FOR MANUFACTURING THE SAME
 (71) Toppan Forms Co., Ltd., 7-3, Higashi Shimbashi 1-chome, Minato-ku, Tokyo 105-8311, JP
 (72) SAKURAI, Takahiro, TOPPAN FORMS CO., LTD., 1-7-3, Higashi-Shimbashi, Minato-ku, Tokyo 105-8311, JP;
 ITO, Yuichi, TOPPAN FORMS CO., LTD., 1-7-3, Higashi-Shimbashi, Minato-ku, Tokyo 105-8311, JP
 (74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

(51) ⁽⁸⁾ **EP 2073156**
G 06Q 10/00
 (96) EP 07123117.9 13.12.2007. En

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(54) Method and apparatus for generating a notification at a computing device
 (71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Adams, Neil, 550 Little Dover Crescent, Waterloo Ontario N2K 4E4, CA
 (74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ **EP 2077520**
G 06Q 10/00
 (96) EP 08100030.9 02.01.2008. En
 (97) EP 2077520 08.07.2009. 200928 En
(54) System and method for providing information relating to an email being provided to an electronic device
 (71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Adams, Neil, 550 Little Dover Crescent, Waterloo Ontario N2K 4E4, CA;
 Vander Veen, Raymond, 800 Columbia Forest Court, Waterloo Ontario N2V 2M6, CA
 (74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ **EP 2144192**
G 06Q 10/00
 (96) EP 08160256.7 11.07.2008. En
 (97) EP 2144192 13.01.2010. 201002 En
(54) Method and apparatus for providing notification of calendar event messages
 (71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Jain, Rohit Rocky, 514 Mountbatten Avenue, Waterloo, Ontario N2T 2T8, CA;
 Hardy, Michael Thomas, 559 Paradise Crescent, Waterloo, Ontario N2T 2J8, CA
 (74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ **WO 2009014502**
G 06Q 20/00
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 (96) WO 08779508.4 21.07.2008. En
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 (97) WO 2009014502 29.01.2009. 200905 En
(54) METHOD AND SYSTEM FOR SAFETY AND SIMPLE PAYING WITH MOBILE TERMINAL
 (71) Halcom D.d., Trzaska 118, 1000 Ljubljana, SI
 (72) KOMELJ, Andrej, Na Gulc 13, Vnanje Gorice, 1351 Brezovica Pri Ljubljani, SI;

CADEZ, Matjaz, Kosovelje 34, 6221 Dutovlje, SI;
KUHAR, Peter, Oresje nad Sevnico, 8290 Sevnica, SI;
SEGA, Marko, Trubarjeva 45, 1000 Ljubljana, SI
(74) Pipan, Marjan, Kotnikova 5, 1000 Ljubljana, SI

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G 06Q 30/00

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(96) EP 08156408.0 16.05.2008. En

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(54) Method and system to avoid fake metrics in advertising

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Rybak, Michal Andrzej, Summerland Villas, Unit 104, St James, BB;

Martin-Cocher, Gaelle, 42 Runnymede Road, Toronto Ontario M6S 2Y2, CA

(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2156392 *

G 06Q 30/00

(30) US 27.04.2007. 741288

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(96) EP 08746927.6 25.04.2008. En

(87) WO2008134531 06.11.2008. 20084

(97) EP 2156392 24.02.2010. 201008 En

(54) PAYMENT APPLICATION DOWNLOAD TO MOBILE PHONE AND PHONE PERSONALIZATION

(71) American Express Travel Related Services Co., Inc., American Express Tower, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US

(72) BEENAU, Blayn, W., American Express Travel Related, Services Company, Inc., American Express Tower, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US;

JONES, Jessica, U., American Express Travel Related, Services Company, Inc., American Express Tower, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US;

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(74) Curley, Donnacha John, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2156394 *

G 06Q 40/00

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(96) EP 08746398.0 21.04.2008. En

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(97) EP 2156394 24.02.2010. 201008 En

(54) SYSTEM AND METHOD FOR PERFORMING PERSON-TO-PERSON FUNDS TRANSFERS VIA WIRELESS COMMUNICATIONS

(71) American Express Travel Related Services Co., Inc., General Counsel's Office, 3 World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US

(72) JONES, Jessica, U., 52 Kemps, Hurstpierpoint, West Sussex, BN6 9UE, GB;

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(74) Curley, Donnacha John, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2156395 *

G 06Q 40/00

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(86) PCT/US2008060972 21.04.2008.

(96) EP 08746400.4 21.04.2008. En

(87) WO2008134277 06.11.2008. 20084

(97) EP 2156395 24.02.2010. 201008 En

(54) MOBILE PAYMENTS SYSTEM AND METHOD

(71) American Express Travel Related Services Co., Inc., General Counsel's Office, 3 World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US

(72) JONES, Jessica U., 52 Kemps, Hurstpierpoint, West Sussex, BN6 9UE, GB;

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SAUNDERS, Peter D., 2139 South Roberta Street, Salt Lake City, UT 84115, US;

BARNES, Brian, T., 11223 South Frandsen Circle, South Jordan, UT 84095, US

(74) Curley, Donnacha John, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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G 06T 3/00

(30) IN 14.02.2007. DE03062007

(86) PCT/IB2008000332 14.02.2008.

(96) EP 08709814.1 14.02.2008. En

(87) WO2008099269 21.08.2008. 200834

(97) EP 2113119 04.11.2009. 200945 En

(54) BANANA CODEC

(71) Photint Venture Group Inc., 325 Waterfront Drive, Omar Hodge Building 2nd Floor, Wickham's Cay, Road Town, Tortola, VG

(72) JACOB, Stéphane, Jean-Louis, 29 Avenue Jean Jaures, F-33270 Floirac, FR

(74) Abraham, Richard, et al, Maguire Boss, 24 East Street, St Ives, Cambridgeshire PE27 5PD, GB

(51) ⁽⁸⁾**EP 2150939 *****G 06T 7/00****G 06K 9/00**

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(86) PCT/EP2008055718 08.05.2008.

(96) EP 08750211.8 08.05.2008. De

(87) WO2008135604 13.11.2008. 200846

(97) EP 2150939 10.02.2010. 201006 De

(54) METHOD AND DEVICE FOR DETERMINING THE POSITION OF A ROAD SIGN

(71) Hella KGaA Hueck & Co., Rixbecker Strasse 75, 59557 Lippstadt, DE

(72) BECKER, Lars-Peter, Eichenstrasse 8, 13156 Berlin, DE;

HOFFMANN, Ingo, Dunckerstrasse 89, 10437 Berlin, DE

(74) Schaumburg, Thoenes, Thurn, Landskron, Eckert, Patentanwälte, Postfach 86 07 48, 81634 München, DE

(51) ⁽⁸⁾**EP 2153412 *****G 06T 11/60**

(30) EP 05.06.2007. 07109588

(86) PCT/EP2008055346 30.04.2008.

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(87) WO2008148612 11.12.2008. 200850

(97) EP 2153412 17.02.2010. 201007 En

(54) APPARATUS AND METHOD FOR PROVIDING A CONTAINER WITH A CUSTOMIZED DESIGN

(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuchâtel, CH

(72) SCHULTCHEN, Arne, Schemmannstrasse 66, 22359 Hamburg, DE;

FELDMANN, Andre, Plaggenkamp 13, 22395 Hamburg, DE

(74) Bohest AG, Postfach 160, 4003 Basel, CH

(51) ⁽⁸⁾**EP 2126849 *****G 06T 17/10**

(30) US 18.01.2007. 624439

(86) PCT/US2007012676 30.05.2007.

(96) EP 07795459.2 30.05.2007. En

(87) WO2008088369 24.07.2008. 200830

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(54) IMPLICIT FEATURE RECOGNITION FOR A SOLID MODELING SYSTEM

(71) Dassault Systemes SolidWorks Corporation, 300 Baker Avenue, Concord MA 01742, US

(72) ROTHSTEIN, Saul, J., 216 Dalton Road, Holliston, MA 01746, US;

SIEGEL, Robert, M., 3 Diamond Road, Lexington, MA 02420, US;

CHIN, Ricardo, W., 39 Trowbridge Lane, Shrewsbury, MA 01545, US;

GIBSON, Mark, G., 6 Appleton Place, Arlington, MA 02476, US

(74) Hirsch & Associés, 58, avenue Marceau, 75008 Paris, FR

(51) ⁽⁸⁾**EP 2110788****G 07C 5/00****G 07C 5/08**

(30) IT 17.04.2008. MC20080058

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(97) EP 2110788 21.10.2009. 200943 En

(54) System for reading and remotely transferring data loaded in personal electronic cards of lorry drivers

(71) Pretini, Enrico, Via Monte Petrano, 9, 62019 Recanati (MC), IT

(72) Pretini, Enrico, Via Monte Petrano, 9, 62019 Recanati (MC), IT

(74) Baldi, Claudio, et al, Ing. Claudio Baldi S.r.l., Viale Cavallotti, 13, 60035 Jesi (Ancona), IT

(51) ⁽⁸⁾**EP 2017799****G 07D 11/00****G 07F 19/00**

(30) JP 24.11.2006. 2006316748

(96) EP 08014396.9 20.11.2007. En

(97) EP 2017799 21.01.2009. 200904 En

(54) Bill depositing/withdrawing apparatus and automated transaction machine

(71) Hitachi-Omron Terminal Solutions, Corp., 6-3 Ohsaki 1-chome, Shinagawa-ku, Tokyo, 141-0032, JP

(72) Yokoi, Toshinori, c/o Hitachi, Ltd., Intellectual Property Group, 12F, Marunouchi Center Building, 6-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, JP; Kato, Riichi, c/o Hitachi, Ltd., Intellectual Property Group, 12F, Marunouchi Center Building, 6-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, JP;

Kadowaki, Minoru, c/o Hitachi, Ltd., Intellectual Property Group, 12F, Marunouchi Center Building, 6-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, JP; Shibata, Shinji, c/o Hitachi, Ltd., Intellectual Property Group, 12F, Marunouchi Center Building, 6-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, JP; Fujita, Junji, c/o Hitachi, Ltd., Intellectual Property Group, 12F, Marunouchi Center Building, 6-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8220, JP
(74) Strehl Schübel-Hopf & Partner, Maximilianstrasse 54, 80538 München, DE

(51) ⁽⁸⁾ EP 2122586 *

G 07D 11/00

(30) DE 21.12.2006. 102006060619

(86) PCT/DE2007002110 21.11.2007.

(96) EP 07846361.9 21.11.2007. De

(87) WO2008074288 26.06.2008. 200826

(97) EP 2122586 25.11.2009. 200948 De

(54) DEVICE FOR ACCEPTING AND ISSUING PAPER-TYPE PAYMENT MEANS

(71) adp Gauselmann GmbH, Merkur-Allee 1-15, 32339 Espelkamp, DE

(72) GAUSELMANN, Paul, Moonweg 11, 32239 Espelkamp, DE

(51) ⁽⁸⁾ EP 2149126 *

G 07D 11/00

G 06Q 10/00

(30) DE 21.05.2007. 102007023598

(86) PCT/EP2007061764 31.10.2007.

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(54) METHOD AND DEVICE FOR DETERMINING A CONTACT TIME FOR CONTACTING A MONEY TRANSFER SYSTEM

(71) Wincor Nixdorf International GmbH, Heinz-Nixdorf-Ring 1, 33106 Paderborn, DE

(72) SCHNEIDER, Gerhard, Brandsbornstrasse 38, 63069 Offenbach, DE;

LENZNER, Frank, An der Hollerstaude 41, 63674 Altenstadt, DE;

GÜNTHER, Ute Marie-Kathrin, Landwehrstrasse 19, 64293 Darmstadt, DE;

MARTIN, Alexander, Forsthausstrasse 6c, 64397 Modautal, DE

(74) Schaumburg, Thoenes, Thurn, Landskron, Eckert, Patentanwälte, Postfach 86 07 48, 81634 München, DE

(51) ⁽⁸⁾ EP 2150942 *

G 07D 11/00

(30) WO 24.04.2007. PCT/GB2007/001

US 20.08.2007. 935583 P

(86) PCT/GB2008001407 22.04.2008.

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(87) WO2008129293 30.10.2008. 200844

(97) EP 2150942 10.02.2010. 201006 En

(54) METHOD AND APPARATUS FOR SORTING ARTICLES

(71) Talaris Holdings Limited, 10 Upper Bank Street, London E14 5JJ, GB

(72) SKINNER, John, Alan, 51 Southleigh Road, Havant, Hants PO9 2QQ, GB;

KLOCK, Hansjörg, Hirschfeld 309, CH-3112 Rubigen, CH

(74) Skone James, Robert Edmund, Gill Jennings & Every LLP, Broadgate House, 7 Eldon Street, London EC2M 7LH, GB

(51) ⁽⁸⁾ EP 2079061

G 07F 9/02

G 07F 11/38

G 06Q 10/00

G 07F 11/62

(30) FR 21.03.2007. 0702057

(96) EP 08356053.2 20.03.2008. Fr

(97) EP 2079061 15.07.2009. 200929 Fr

(54) Management system for products of pharmaceutical und parapharmaceutical type

(71) Chapon, Thierry, Rue des Feillantienes, 69140 Rillieux La Pape, FR;

Auburge, Jean-Alain, 133, Rue de la Tour Buffel, 34070 Montpellier, FR

(72) Chapon, Thierry, Rue des Feillantienes, 69140 Rillieux La Pape, FR;

Auburge, Jean-Alain, 133, Rue de la Tour Buffel, 34070 Montpellier, FR

(74) Schouller, Jean-Philippe, et al, Cabinet Lavoix, 62, rue de Bonnel, 69448 Lyon Cedex 03, FR

(51) ⁽⁸⁾ EP 2115710 *

G 07F 17/32

A 63F 1/14

(30) US 02.02.2007. 898996 P

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(96) EP 08700916.3 01.02.2008. En

(87) WO2008092455 07.08.2008. 200832

(97) EP 2115710 11.11.2009. 200946 En

(54) METHOD AND A SYSTEM FOR DEALING OUT AT LEAST ONE HAND OF CARDS

(71) BRIDGESPINNER A/S, Ragnagade 7, 2100 Copenhagen, DK

(72) JUST, Peter, Ewaldsgade 10, DK-2200 Copenhagen N, DK

(74) Aamand, Jesper L., Hoiberg A/S, Store Kongensgade 59 A, 1264 Copenhagen K., DK

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G 01C 21/36
G 08G 1/123
 (96) EP 07120411.9 09.11.2007. En
 (97) EP 2058778 13.05.2009. 200920 En
(54) System and method for providing dynamic route information to users of wireless communications devices
 (71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Dicke, Ronald Anthony, 107 Smirle Avenue, Ottawa Ontario K1Y 0S4, CA;
 Bowman, Gordon Gregory, 10 Maric Trail, Kemptville Ontario K0G 1J0, CA
 (74) Patel, Binesh, et al, Barker Brettell LLP, 10-12 Priests Bridge, London, SW15 5JE, GB

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 (87) WO2008142292 27.11.2008. 200848
 (97) EP 2149133 03.02.2010. 201005 Fr
(54) EDUCATIONAL EQUIPMENT WITH MULTIPLE CONFIGURATIONS
 (71) Druon, Jean-Loup, 16 Rue du Gué de la Loge, 86190 Beruges, FR
 (72) Druon, Jean-Loup, 16 Rue du Gué de la Loge, 86190 Beruges, FR
 (74) Somnier, Jean-Louis, et al, Novagraaf Technologies, 122, rue Edouard Vaillant, 92593 Levallois Perret Cedex, FR

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 (86) PCT/NO2007000366 24.10.2007.
 (96) EP 07834775.4 24.10.2007. En
 (87) WO2008051084 02.05.2008. 200818
 (97) EP 2100285 16.09.2009. 200938 En
(54) SYSTEM AND METHOD FOR IMPROVING THE QUALITY OF COMPUTER GENERATED EXAMS
 (71) Reliant Exams AS, Olav Aukrusts gate 14 b, 2315 Hamar, NO
 (72) NIBE, Kjell Bjørnar, Olav Aukrusts gate 14a, 2315 Hamar, NO;
 MIKKELSEN, Eirik, Gjerlufv 128 B, 2320 Furnes, NO
 (74) Thrane, Dag, et al, Protector IP Consultants AS, Oscarsgate 20, 0352 Oslo, NO

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G 09F 11/23
H 01R 13/707
G 05G 1/015
H 01H 9/16
 (30) IT 24.05.2007. MI20071054
 (86) PCT/EP2008003994 19.05.2008.
 (96) EP 08749482.9 19.05.2008. En
 (87) WO2008141788 27.11.2008. 200848
 (97) EP 2149136 03.02.2010. 201005 En
(54) CONTROL ASSEMBLY FOR INTERLOCKED SOCKETS
 (71) Palazzoli S.p.A., Via Palazzoli Federico 31, 25128 Brescia, IT
 (72) LEVI, Bruno, Via Vittorio Emanuele II, 1, I-25122 Brescia, IT
 (74) Forattini, Amelia, Internazionale Brevetti, Ingg. ZINI, MARANESI & C. S.r.l., Piazza Castello 1, 20121 Milano, IT

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G 09G 5/391
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 (87) WO2008025120 06.03.2008. 200810
 (97) EP 2057621 13.05.2009. 200920 En
(54) METHOD AND APPARATUS FOR CONTROLLING A DISPLAY IN AN ELECTRONIC DEVICE
 (71) Research in Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
 (72) SCOTT, Sherryl Lee Lorraine, 185 Beverley Street, Unit 1, Toronto Ontario M5T 1Y9, CA;
 PAAS, Julian, 835 Bexhill Road, Mississauga Ontario L5H 3L2, CA;
 STEELE, Joel, 14338 -4701 Tahoe Blvd., Bldg., Mississauga, Ontario L4W 0B5, CA;
 ADAMCZYK, Patryk, 144428 - 4701 Tahoe Blvd., Bldg, Mississauga, Ontario L4W 0B5, CA;
 VANDEN HEUVEL, David Noel, 12022 - 3026 Solandt Road, Suites 100, 1002, Ottawa, Ontario, K2K 2A5, CA
 (74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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G 10L 13/02
G 10L 13/06
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 (96) EP 08742827.2 14.04.2008. En
 (87) WO2008133814 06.11.2008. 200845

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(54) SYSTEM AND METHOD FOR HYBRID SPEECH SYNTHESIS
(71) Novaspeech LLC, 24 Highgate Circle, Ithaca, NY 14850, US
(72) HERTZ, Susan, R., 24 Highgate Circle, Ithaca, NY 14850, US;
MILLS, Harold, G., 100 Park Street, Ithaca, NY 14850, US
(74) Meissner, Bolte & Partner, Anwaltssozietät GbR, Widenmayerstrasse 48, 80538 München, DE

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G 10L 13/08
H 04L 12/58
G 09B 21/00
(96) EP 08160233.6 11.07.2008. En
(97) EP 2144226 13.01.2010. 201002 En
(54) Facilitating text-to-speech conversion of a domain name or a network address containing a domain name
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Bells, Matthew, 409-5 Father David Bauer Drive, Waterloo, Ontario N2L 6M2, CA;
Lhotak, Jennifer Elizabeth, 316 Westcourt Place, Waterloo, Ontario N2L 2R7, CA;
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(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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G 10L 13/08
H 04L 12/58
G 09B 21/00
(96) EP 08160236.9 11.07.2008. En
(97) EP 2144227 13.01.2010. 201002 En
(54) Facilitating text-to-speech conversion of a username or a network address containing a username
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Bells, Matthew, 409-5 Father David Bauer Drive, Waterloo, Ontario N2L 6M2, CA;
Lhotak, Jennifer Elizabeth, 316 Westcourt Place, Waterloo, Ontario N2L 2R7, CA;
Nanni, Michael Angelo, 8 Wintercress Circle, Brampton, Ontario L6R 2K2, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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G 10L 19/00
(30) SE 04.01.2008. 0800032
(96) EP 08009530.0 24.05.2008. En
(97) EP 2077550 08.07.2009. 200928 En
(54) Audio encoder and decoder
(71) Dolby Sweden AB, Gävlegatan 12A, 113 30 Stockholm, SE
(72) Hedelin, Per Hendrik, Kullegatan 14B, 41262 Göteborg, SE;
Carlsson, Pontus Jan, Byggmästarvägen 3, 168 32 Bromma, SE;
Samuelsson, Jonas Lief, Förradsgatan 2, 169 39 Solna, SE;
Schug, Michael, Am Dinkelfeld 31, 91056 Relagen, DE
(74) MERH-IP, Matias Erny Reichl Hoffmann, Baaderstraße 3, 80469 München, DE

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G 10L 19/00
(30) SE 04.01.2008. 0800032
(96) EP 08009531.8 24.05.2008. En
(97) EP 2077551 08.07.2009. 200928 En
(54) Audio encoder and decoder
(71) Dolby Sweden AB, Gävlegatan 12A, 113 30 Stockholm, SE
(72) Biswas, Arijit, Rodingerstrasse 10, 90480 Nürnberg, DE;
Purnhagen, Heiko, Gjuteribacken 17, 17265 Sundbyberg, SE;
Kjörling, Kristofer, Lostigen 10, 170 75 Solna, SE
(74) MERH-IP, Matias Erny Reichl Hoffmann, Baaderstraße 3, 80469 München, DE

(51) ⁽⁸⁾ **EP 2110818**
G 11B 27/031
G 11B 27/34
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G 06F 3/048
G 06F 17/30
(96) EP 09004395.1 20.09.2006. En
(97) EP 2110818 21.10.2009. 200943 En
(54) Methods and apparatus for creation, distribution and presentation of polymorphic media
(71) John W Hannay & Company Limited, Linwood Avenue, College Milton, East Kilbride G74 5NE, GB
(72) Ingrosso, Claudio, 10 Braemar Drive, Dunfermline, Fife, KY11 8ES, GB;
Abram, David Anthony Shaw, 5 Polnoon Mews, Eaglesham, Glasgow, G76 9BE, GB
(74) Palmer, Jonathan R., Boulton Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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G 11B 27/11
G 06F 17/30
G 06F 17/24
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 (96) EP 08002732.9 14.02.2008. De
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(54) Group ware method for commenting a video
 (71) ORT Medienverbund GmbH, Fichtenhain A2, 47807 Krefeld, DE
 (72) Meuer, Kristian, Burgfeld 77, 47228 Duisburg, DE
 (74) Paul, Dieter-Alfred, et al, Paul & Albrecht, Patentanwaltssozietät, Hellersbergstrasse 18, 41460 Neuss, DE

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G 11B 27/34
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H 04N 5/262
 (96) EP 09004394.4 20.09.2006. En
 (97) EP 2068323 10.06.2009. 200924 En
(54) Methods and apparatus for creation, distribution and presentation of polymorphic media
 (71) John W Hannay & Company Limited, Linwood Avenue, College Milton, East Kilbride G74 5NE, GB
 (72) INGROSSO, Claudio, Braemar Drive, 10, Dunfermine, Fife, KY11 8ES, GB;
 ABRAM, David Anthony Shaw, Polnoon Mews, 05, Eaglesham, Glasgow, G76 9BE, GB
 (74) Palmer, Jonathan R., Boulton Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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H 01L 21/28
H 01L 21/336
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H 01L 27/115
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 (97) EP 2147461 27.01.2010. 201004 En

(54) NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
 (71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
 (72) HUERTA, Almudena, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
 VAN DUUREN, Michiel Jos, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
 AKIL, Nader, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
 GOLUBOVIC, Dusan, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
 BOUTCHICH, Mohamed, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT
 (74) Krott, Michel, NXP B.V., Intellectual Property & Licensing Department, High Tech Campus 32, 5656 AE Eindhoven, NL

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 (30) EP 14.03.2007. 07290318
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 (87) WO2008110497 18.09.2008. 20083
 (97) EP 2137760 30.12.2009. 200953 En
(54) FINFET WITH TWO INDEPENDENT GATES AND METHOD FOR FABRICATING THE SAME
 (71) NXP B.V., High Tech Campus 32, 5656 AE Eindhoven, NL
 (72) MULLER, Markus Gerhard Andreas, 6 rue Charles Testoud, F-38000 Grenoble, FR;
 CORONEL, Philippe, 33 rue de la Chaille, F-38530 Barraux, FR
 (74) Eisenführ, Speiser & Partner, Anna-Louisa-Karsch-Strasse 2, 10178 Berlin, DE

(51) ⁽⁸⁾ EP 2122678 *
H 01L 21/768
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 (30) EP 06.03.2007. 07290290
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(54) FORMATION OF A RELIABLE DIFFUSION-BARRIER CAP ON A CU-CONTAINING

**INTERCONNECT ELEMENT HAVING GRAINS
WITH DIFFERENT CRYSTAL ORIENTATIONS**

(71) NXP B.V., High Tech Campus 32, 5656 AE Eindhoven, NL;
STMicroelectronics (Crolles 2) SAS, 850, rue Jean Monnet, 38920 Crolles, FR
(72) TORRES, Joaquin, 236, Chemin Fiancey, F-38950 Saint Martin Le Vinoux, FR;
GOSSET, Laurent, c/o NXP B.V., High Tech Campus 32, 5656 AE Eindhoven, NL;
CHHUN, Sonarith, La Charriere, F-73110 La Trinite, FR;
ARNAL, Vincent, c/o NXP B.V., High Tech Campus 32, 5656 AE Eindhoven, NL
(74) Eisenführ, Speiser & Partner, Anna-Louisa-Karsch-Strasse 2, 10178 Berlin, DE

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H 01L 31/048
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(96) EP 08733262.3 08.05.2008. De
(87) WO2008138022 20.11.2008. 200847
(97) EP 2143148 13.01.2010. 201002 De

**(54) USE OF A POLYMER COMPOSITE FOR
THE PRODUCTION OF PHOTOVOLTAIC
MODULES**

(71) ISOVOLTA AG, Industriezentrum NÖ-Süd, 2355 Wiener Neudorf, AT
(72) MUCKENHUBER, Harald, Am Wagrain 76A/5, A-8053 Graz, AT
(74) Dungler, Karin, et al, c/o Patentanwälte, Dipl.-Ing. Manfred Beer und, Dipl.-Ing. Reinhard Hehenberger, Lindengasse 8, 1070 Wien, AT

(51) ⁽⁸⁾ **EP 2150987 ***
H 01L 31/048
B 32B 27/34

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(96) EP 08733261.5 08.05.2008. De
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(97) EP 2150987 10.02.2010. 201006 De

**(54) USE OF POLYAMIDE AS AN
ENCAPSULATING MATERIAL FOR
PHOTOVOLTAIC MODULES**

(71) ISOVOLTA AG, Industriezentrum NÖ-Süd, 2355 Wiener Neudorf, AT
(72) MUCKENHUBER, Harald, Am Wagrain 76A/5, A-8053 Graz, AT
(74) Dungler, Karin, et al, Lindengasse 8, 1070 Wien, AT

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(97) EP 2150988 10.02.2010. 201006 En

**(54) PHOTOVOLTAIC DEVICE WITH
CONTAINER COMPRISING VOLUME
COMPENSATION**

(71) Solyndra, Inc., 47700 Kato Road, Fremont, CA 94538, US
(72) CUMPSTON, Brian, H., 47700 Kato Road, Fremont, CA 94538, US;
LEONG, Tim, 47700 Kato Road, Fremont, CA 94538, US;
FRANGESH, Thomas, P., 47700 Kato Road, Fremont, CA 94538, US
(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

(51) ⁽⁸⁾ **EP 2058868**

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H 01B 5/00

(30) JP 29.08.2006. 2006232381
(86) PCT/JP2007060834 28.05.2007.
(96) EP 07744268.9 28.05.2007. Ja
(87) WO2008026356 06.03.2008. 200810
(97) EP 2058868 13.05.2009. 200920 En

**(54) CONDUCTIVE ADHESIVE FILM AND
SOLAR CELL MODULE**

(71) Hitachi Chemical Company, Ltd., 1-1, 2-chome, Nishishinjuku, Shinjuku-ku, Tokyo 163-0449, JP
(72) SHIMIZU, Takehiro, HITACHI CHEMICAL COMPANY, LTD., 9-25, Shibaura 4-chome, Minato-ku, Tokyo 108-0023, JP;
OKANIWA, Kaoru, c/o Hitachi Chemical Company Ltd., 48, Wadai, Tsukuba-shi, Ibaraki 300-4247, JP;
FUKUSHIMA, Naoki, c/o Hitachi Chemical Company Ltd., 1150, Goshomiya, Chikusei-shi, Ibaraki 308-8524, JP
(74) Jönsson, Hans-Peter, Patentanwälte von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

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 (96) EP 08788194.2 17.04.2008. Fr
 (87) WO2008145898 04.12.2008. 200849
 (97) EP 2143149 13.01.2010. 201002 Fr
(54) BEARING FRAME FOR AN ELECTRICALLY ACTIVE PANEL SUCH AS PHOTOVOLTAIC PANEL
 (71) ArcelorMittal - Stainless & Nickel Alloys, 1-5, Rue Luigi Cherubini, 93200 Saint Denis, FR;
 Solarte, RN 116- Carrefour de Sirach, 66500 Ria Sirach, FR
 (72) REYAL, Jean-Pierre, 31, rue des Etourneaux, F-95610 Eragny, FR;
 JAUTARD, Yves, Chemin du Sola, F-66820 Vernet Les Bains, FR
 (74) Domenego, Bertrand, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

(51) ⁽⁸⁾ **EP 2154736**
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 (87) WO2008150026 11.12.2008. 200850
 (97) EP 2154736 17.02.2010. 201007 En
(54) THERMOELECTRIC CONVERSION ELEMENT AND PROCESS FOR PRODUCING THE THERMOELECTRIC CONVERSION ELEMENT
 (71) Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho, Toyota-shi, Aichi 471-8571, JP
 (72) MURAI, Junya, c/o TOYOTA JIDOSHA KABUSHIKI KAISHA, 1 Toyotacho, Toyota-shi, Aichi 471-8571, JP;
 KITA, Takuji, c/o TOYOTA JIDOSHA KABUSHIKI KAISHA, 1 Toyotacho, Toyota-shi, Aichi 471-8571, JP
 (74) Duckworth, Timothy John, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) ⁽⁸⁾ **EP 2079113**
H 01L 41/053
 (96) EP 08100285.9 09.01.2008. En
 (97) EP 2079113 15.07.2009. 200929 En
(54) Gas pressurised encapsulation for an actuator
 (71) Delphi Technologies, Inc., P.O. Box 5052, Troy, Michigan 48007, US
 (72) Cooke, Michael, 52 Burnt Oak Terrace, Gillingham, Kent ME7 1DR, GB

(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

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 (87) WO2008120126 09.10.2008. 200841
 (97) EP 2132797 16.12.2009. 200951 En
(54) AN ELECTRONIC DEVICE, AND A METHOD OF OPERATING AN ELECTRONIC DEVICE
 (71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
 (72) TIO CASTRO, David, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
 ATTENBOROUGH, Karen, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT
 (74) Krott, Michel, et al, NXP B.V., Intellectual Property & Licensing Department, High Tech Campus 32, 5656 AE Eindhoven, NL

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H 01L 51/52
H 01L 51/00
C 08F 222/10
C 09D 4/00
 (30) JP 11.06.2007. 2007154373
 JP 16.04.2008. 2008106853
 (96) EP 08010595.0 11.06.2008. En
 (97) EP 2056372 06.05.2009. 200919 En
(54) Gas barrier film and organic device using the same
 (71) FUJIFILM Corporation, 26-30, Nishiazabu 2-chome, Minato-ku, Tokyo, JP
 (72) Aiba, Satoshi, c/o Fujifilm Corp., 577, Ushijima, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8577, JP;
 Agata, Yuya, c/o Fujifilm Corp., 577, Ushijima, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8577, JP
 (74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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 (30) KR 21.08.2006. 20060078500
 (86) PCT/KR2007003954 20.08.2007.
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 (87) WO2008023903 28.02.2008. 200808
 (97) EP 2059960 20.05.2009. 200921 En
(54) POUCH-TYPED SECONDARY BATTERY WITH IMPROVED SAFETY AND EXCELLENT MANUFACTURING PROCESS PROPERTY
 (71) LG Chem, Ltd., 20, Yoido-dong, Youngdungpo-gu, Seoul 150-721, KR
 (72) LEE, Wooyong, 306, Yeongwooville, 724-13, Yangcheong-ri, Ochang-myeon, Cheongwon-gun, Chungcheongbuk-do 363-883, KR;
 CHOI, Byungjin, 101-504, Expo Apt., Jeonmin-dong, Yuseong-gu, Daejeon 305-761, KR;
 LEE, Hyang Mok, 101-202, Sejong Apt., Jeonmin-dong, Yuseong-gu, Daejeon 305-728, KR;
 AHN, Chang Bum, 202, Jungyeongville, 2522-3, Bongmyeong-dong, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do 361-300, KR;
 JANG, Jun Hwan, 1-151, Cheolwoo Apt., Hangangno 3-ga, Yongsan-gu, Seoul 140-013, KR
 (74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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H 01M 2/16
 (30) IT 24.10.2007. PD20070356
 (86) PCT/IB2008053184 08.08.2008.
 (96) WO 08807268.1 08.08.2008. En
 (87) WO2009053862 30.04.2009. 20091
 (97) WO 2009053862 30.04.2009. 200918 En
(54) A SPACING ELEMENT FOR LEAD GEL BATTERIES OR FOR LEAD-ACID BATTERIES
 (71) O.R.V. Ovattificio Resinatura Valpadana S.p.a., Via Regina Elena 39, 35010 Grantorto (Padova), IT
 (72) MENTI, Silvano, Via Fornaci 25-1, I-36050 Monteviale, Vicenza, IT;
 CASTAGNA, Luigi, Via Matteotti 19, I-36070 Castelgomberto, Vicenza, IT
 (74) Mitola, Marco, Jacobacci & Partners S.p.A., Via Berchet 9, 35131 Padova, IT

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H 01M 4/86
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 (30) DE 14.06.2007. 102007028007
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 (87) WO2008151685 18.12.2008. 200851
 (97) EP 2160780 10.03.2010. 201010 De
(54) FUEL CELL WITH CATALYZER AND USE THEREOF
 (71) Blücher GmbH, Mettmanner Strasse 25, 40699 Erkrath, DE
 (72) VON BLÜCHER, Hasso, Parkstrasse 10, 40699 Erkrath, DE
 (74) Gesthuysen, Michael, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

(51) ⁽⁸⁾
H 01M 8/10
C 08J 5/22
 (30) JP 11.09.2007. 2007235973
 (96) EP 08015933.8 10.09.2008. En
 (97) EP 2037525 18.03.2009. 200912 En
(54) Electrolyte membrane, membrane and electrode assembly and fuel cell using membrane and electrode assembly
 (71) FUJIFILM Corporation, 26-30, Nishiazabu 2-chome, Minato-ku, Tokyo 106-0031, JP
 (72) Kawakami, Hiroshi, c/o FUJIFILM Corporation, 577, Ushijima, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8577, JP
 (74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

(51) ⁽⁸⁾
H 01M 8/10
B 01D 67/00
B 05D 7/24
C 08J 5/22
 (30) FR 29.02.2008. 0801137
 (96) EP 09290096.8 11.02.2009. Fr
 (97) EP 2096700 02.09.2009. 200936 Fr
(54) Method for manufacturing a polymer membrane with ionic conduction for fuel cell
 (71) Commissariat à l'Energie Atomique, 25, rue Leblanc, Immeuble "Le Ponant D", 75015 Paris, FR
 (72) Capron, Philippe, 182 allée Champ Verida, 38730 Le Pin, FR;
 Delmas, Jérôme, 2 rue Marco Polo, 33700 Merignac, FR;
 Martinent, Audrey, 8 Boulevard Gambetta, 38000 Grenoble, FR;

Rougeaux, Isabelle, 176 rue de Colombier, 38140 Rives, FR
(74) Noel, Chantal Odile, et al, Cabinet Ors, 36, rue Saint Pétersbourg, 75008 Paris, FR

(51) ⁽⁸⁾ **EP 2026401**
H 01M 8/24

(30) FR 06.08.2007. 0756962

(96) EP 08305436.1 30.07.2008. Fr

(97) EP 2026401 18.02.2009. 200908 Fr

(54) Method of manufacturing a manifold for a fuel cell system, manifold and system obtained through said process

(71) L'AIR LIQUIDE, Société Anonyme pour l'Etude, et l'Exploitation des Procédés Georges Claude, Direction de la Propriété Intellectuelle, 75 quai d'Orsay, 75007 Paris, FR

(72) Roussin-Bouchard, Xavier, Le clos du Parc, 38112 Méandre, FR;

Sirac, Denis, 207, route de Saint Quentin, 38430

Moirans, FR;

Clary, Nancy, 167, rue de Brocey, 38920 Crolles, FR

(74) De Cuenca, Emmanuel Jaime, L'Air Liquide S.A., Direction Propriété Intellectuelle, 75, quai d'Orsay, 75321 Paris Cédex 07, FR

(51) ⁽⁸⁾ **EP 1995815**

H 01M 10/0562

H 01M 10/052

H 01M 10/04

G 02F 1/15

H 01M 4/38

H 01M 4/485

(30) FR 25.05.2007. 0703723

(96) EP 08290475.6 22.05.2008. Fr

(97) EP 1995815 26.11.2008. 200848 Fr

(54) Electrolytic organic glass, process for the production thereof and device comprising the same

(71) Commissariat à l'Energie Atomique, 25, rue Leblanc, Immeuble "Le Ponant D", 75015 Paris, FR

(72) Martin, Steve, 8 bis rue du 19 Mars 1962, 38160 Saint Sauveur, FR;

Salot, Raphael, Lotissement Verduret, 259 Route du Mas, 38250 Lans-en-Vercors, FR;

Faucherand, Pascal, 3 avenue des Buissières, 38360 Sassenage, FR;

Oukassi, Sami, 6 rue des Jardins, Bizerte 7000, TN;

Jodin, Lucie, 7 passage de la Rame, 54000 Nancy, FR

(74) Noel, Chantal Odile, et al, Cabinet Ors, 36, rue Saint Pétersbourg, 75008 Paris, FR

(51) ⁽⁸⁾ **EP 2127029 ***

H 01R 4/24

H 01R 9/24

H 01R 12/36

(30) DE 18.01.2007. 102007002769

(86) PCT/EP2007010931 13.12.2007.

(96) EP 07856677.5 13.12.2007. De

(87) WO2008086863 24.07.2008. 200830

(97) EP 2127029 02.12.2009. 200949 De

(54) TERMINAL STRIP

(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE

(72) HETZER, Ulrich, Mendelssohnstr. 32, 15831 Mahlow, DE;

MÖSSNER, Frank, Welterpfad 56, 12277 Berlin, DE

(51) ⁽⁸⁾ **EP 2151018 ***

H 01R 9/05

(30) US 02.05.2007. 743633

(86) PCT/US2008061487 25.04.2008.

(96) EP 08746837.7 25.04.2008. En

(87) WO2008137336 13.11.2008. 200846

(97) EP 2151018 10.02.2010. 201006 En

(54) COMPRESSION CONNECTOR FOR COAXIAL CABLE

(71) John Mezzalingua Associates, Inc., 6176 East Molloy Road, East Syracuse, NY 13057-0278, US;

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(72) CHAWGO, Shawn, 8443 Rollercoaster DR., Cicero, NY 13039, US

(74) Jensen, Peter Kim, et al, c/o Chas. Hude, H.C. Andersens Boulevard 33, 1780 Copenhagen V, DK

(51) ⁽⁸⁾ **EP 2118970 ***

H 01R 12/24

H 01R 13/03

H 01R 13/66

H 01R 13/719

H 01R 24/04

H 01R 107/00

(30) DE 06.02.2007. 102007005959

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(96) EP 07856681.7 13.12.2007. De

(87) WO2008095522 14.08.2008. 200833

(97) EP 2118970 18.11.2009. 200947 De

(54) PLUG-TYPE CONNECTOR

(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE

(72) HETZER, Ulrich, Mendelssohnstr. 32, 15831 Mahlow, DE;

NAD, Ferenc, Laubenheimerstrasse 36, 14197 Berlin, DE

(51) ⁽⁸⁾ **EP 2153493 ***
H 01R 13/00
(30) FI 30.03.2007. 20070259
(86) PCT/FI2008000029 19.02.2008.
(96) EP 08718499.0 19.02.2008. En
(87) WO2008119871 09.10.2008. 200841
(97) EP 2153493 17.02.2010. 201007 En
(54) TECHNICAL FIELD OF INVENTION
(71) Ball-IT Oy, Uusikatu 24 G 76, 90100 Oulu, FI
(72) REMES, Timo, Laitainen 5 B 14, FIN-20900 Turku, FI;
VÄÄNÄNEN, Johannes, Artturintie 33, FI-90140 Oulu, FI
(74) Väänänen, Mikko Kalervo, Suinno Oy, PO Box 346, 00131 Helsinki, FI

(51) ⁽⁸⁾ **EP 2127037 ***
H 01R 13/24
H 01R 24/04
(30) DE 18.01.2007. 102007002768
(86) PCT/EP2007010932 13.12.2007.
(96) EP 07856678.3 13.12.2007. De
(87) WO2008086864 24.07.2008. 200830
(97) EP 2127037 02.12.2009. 200949 De
(54) ELECTRICAL CONTACT ARRANGEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS TECHNOLOGY
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HETZER, Ulrich, Mendelssohnstr. 32, 15831 Mahlow, DE;
MÖSSNER, Frank, Welterpfad 56, 12277 Berlin, DE

(51) ⁽⁸⁾ **EP 2143175 ***
H 01R 13/453
H 01R 13/58
H 04Q 1/14
(30) AU 30.03.2007. 2007901719 P
(86) PCT/EP2007006369 18.07.2007.
(96) EP 07786143.3 18.07.2007. De
(87) WO2008119370 09.10.2008. 200841
(97) EP 2143175 13.01.2010. 201002 De
(54) ELECTRICAL CONNECTOR
(71) ADC GMBH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) LEE, Scott, David, 42/11 Whiting Ave., Terrigal NSW 2260, AU

(51) ⁽⁸⁾ **EP 2122773 ***
H 01R 13/514
H 01R 4/24
(30) AU 14.03.2007. 2007201105
(86) PCT/AU2008000263 29.02.2008.

(96) EP 08706145.3 29.02.2008. En
(87) WO2008109919 18.09.2008. 200838
(97) EP 2122773 25.11.2009. 200948 En
(54) ELECTRICAL CONNECTOR
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HOGUE, Jason Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;
SIELAFF, Michael, Ortolanweg 68, 12359 Berlin, DE
(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾ **EP 2122774 ***
H 01R 13/514
H 01R 4/24
(30) AU 14.03.2007. 2007201109
(86) PCT/AU2008000279 29.02.2008.
(96) EP 08714329.3 29.02.2008. En
(87) WO2008109921 18.09.2008. 200838
(97) EP 2122774 25.11.2009. 200948 En
(54) ELECTRICAL CONNECTOR
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HOGUE, Jason, Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;
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(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾ **EP 2122775 ***
H 01R 13/514
H 01R 4/24
(30) AU 14.03.2007. 2007201102
(86) PCT/AU2008000280 29.02.2008.
(96) EP 08714330.1 29.02.2008. En
(87) WO2008109922 18.09.2008. 200838
(97) EP 2122775 25.11.2009. 200948 En
(54) ELECTRICAL CONNECTOR
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HOGUE, Jason, Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;
SIELAFF, Michael, Ortolanweg 68, 12359 Berlin, DE
(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾ **EP 2122776 ***
H 01R 13/514
H 01R 4/24
(30) AU 14.03.2007. 2007201108
(86) PCT/AU2008000282 29.02.2008.
(96) EP 08714332.7 29.02.2008. En
(87) WO2008109924 18.09.2008. 200838

(97) EP 2122776 25.11.2009. 200948 En

(54) ELECTRICAL CONNECTOR

(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE

(72) HOGUE, Jason Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;

SIELAFF, Michael, Ortolanweg 68, 12359 Berlin, DE

(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾**EP 2122777 *****H 01R 13/514****H 01R 4/24**

(30) AU 14.03.2007. 2007201107

(86) PCT/AU2008000283 29.02.2008.

(96) EP 08714333.5 29.02.2008. En

(87) WO2008109925 18.09.2008. 200838

(97) EP 2122777 25.11.2009. 200948 En

(54) ELECTRICAL CONNECTOR

(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE

(72) HOGUE, Jason Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;

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(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾**EP 2122778 *****H 01R 13/514****H 01R 4/24**

(30) AU 14.03.2007. 2007201114

(86) PCT/AU2008000284 29.02.2008.

(96) EP 08714334.3 29.02.2008. En

(87) WO2008109926 18.09.2008. 200838

(97) EP 2122778 25.11.2009. 200948 En

(54) ELECTRICAL CONNECTOR

(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE

(72) HOGUE, Jason Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;

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(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾**EP 2156521 *****H 01R 13/62**

(30) US 04.04.2007. 696716

(86) PCT/US2008059002 01.04.2008.

(96) EP 08733043.7 01.04.2008. En

(87) WO2008124388 16.10.2008. 20084

(97) EP 2156521 24.02.2010. 201008 En

(54) LOCKING HIGH DEFINITION MULTIMEDIA INTERFACE PLUG

(71) John Mezzalingua Associates, Inc., 6176 East Molloy Road, East Syracuse, NY 13057-0278, US

(72) CHAWGO, Shawn, 8443 Rollercoaster Drive, Cicero, New York 13039, US;

MONTENA, Noah, 124 Buckingham Avenue, Syracuse, New York 13210, US;

AMIDON, Jeremy, 3173 Pleasant Valley Road,

Marcellus, New York 13108, US;

MALAK, Stephen, 4496 Red Spruce Lane, Manlius, New York 13104, US

(74) Jensen, Peter Kim, et al, c/o Chas. Hude, H.C. Andersens Boulevard 33, 1780 Copenhagen V, DK

(51) ⁽⁸⁾**EP 2156522 *****H 01R 13/62**

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US 05.07.2007. 773465

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(96) EP 08733066.8 02.04.2008. En

(87) WO2008124416 16.10.2008. 20084

(97) EP 2156522 24.02.2010. 201008 En

(54) RELEASABLY ENGAGING HIGH DEFINITION MULTIMEDIA INTERFACE PLUG

(71) John Mezzalingua Associates, Inc., 6176 East Molloy Road, East Syracuse, NY 13057-0278, US

(72) AMIDON, Jeremy, 3173 Pleasant Valley Road, Marcellus, New York 13108, US

(74) Jensen, Peter Kim, et al, c/o Chas. Hude, H.C. Andersens Boulevard 33, 1553 Copenhagen V, DK

(51) ⁽⁸⁾**EP 2122781 *****H 01R 13/639****H 01R 4/24**

(30) AU 14.03.2007. 2007201106

(86) PCT/AU2008000281 29.02.2008.

(96) EP 08714331.9 29.02.2008. En

(87) WO2008109923 18.09.2008. 200838

(97) EP 2122781 25.11.2009. 200948 En

(54) ELECTRICAL CONNECTOR

(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE

(72) HOGUE, Jason Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;

SIELAFF, Michael, Ortolanweg 68, 12359 Berlin, DE

(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾**EP 2122782 *****H 01R 13/639****H 01R 4/24**

(30) AU 14.03.2007. 2007201113

(86) PCT/AU2008000264 29.02.2008.

(96) EP 08706146.1 29.02.2008. En

(87) WO2008109920 18.09.2008. 200838

(97) EP 2122782 25.11.2009. 200948 En
(54) ELECTRICAL CONNECTOR
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HOGUE, Jason Allan, 45 Javvarup Road, Wyee, New South Wales 2259, AU;
SIELAFF, Michael, Ortolanweg 68, 12359 Berlin, DE
(74) Patentanwälte Bressel und Partner, Radickestrasse 48, 12489 Berlin, DE

(51) ⁽⁸⁾ **EP 2067216 ***
H 01R 13/658
(30) DE 29.09.2006. 102006046180
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(96) EP 07786145.8 18.07.2007. De
(87) WO2008040406 10.04.2008. 200815
(97) EP 2067216 10.06.2009. 200924 De
(54) CONNECTION ELEMENT FOR COMMUNICATIONS AND DATA TECHNOLOGY
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HETZER, Ulrich, Mendelssohnstr. 32, 15831 Mahlow, DE;
MÖSSNER, Frank, Welterpfad 56, 12277 Berlin, DE

(51) ⁽⁸⁾ **EP 2127044 ***
H 01R 24/04
(30) DE 18.01.2007. 102007002767
(86) PCT/EP2007010933 13.12.2007.
(96) EP 07856679.1 13.12.2007. De
(87) WO2008086865 24.07.2008. 200830
(97) EP 2127044 02.12.2009. 200949 De
(54) ELECTRICAL PLUG-IN CONNECTOR
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) HETZER, Ulrich, Mendelssohnstrasse 32, 15831 Mahlow, DE;
MÖSSNER, Frank, Welterpfad 56, 12277 Berlin, DE

(51) ⁽⁸⁾ **EP 2118972 ***
H 01T 4/06
(30) DE 12.02.2007. 102007006693
(86) PCT/EP2007010937 13.12.2007.
(96) EP 07856683.3 13.12.2007. De
(87) WO2008098607 21.08.2008. 20083
(97) EP 2118972 18.11.2009. 200947 De
(54) OVERVOLTAGE PROTECTION MAGAZINE
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) NEUMETZLER, Heiko, Weitzgründer Strasse 9, 12623 Berlin, DE;
STARK, Joachim, Zur Haveldüne 19, 13595 Berlin, DE

(51) ⁽⁸⁾ **EP 2149180 ***
H 02G 1/02
B 25J 13/00
(86) PCT/CA2007000834 16.05.2007.
(96) EP 07719758.0 16.05.2007. En
(87) WO2008138094 20.11.2008. 200847
(97) EP 2149180 03.02.2010. 201005 En
(54) BOOM MOUNTABLE ROBOTIC ARM
(71) Devine, Clifford William, RR 1, Site 77A, Comp 6, Oliver, British Columbia V0H 1T0, CA;
O'connell, Daniel Neil, Rr 2, S-4, C-7, Oliver, British Columbia V0H 1T0, CA
(72) Devine, Clifford William, RR 1, Site 77A, Comp 6, Oliver, British Columbia V0H 1T0, CA;
O'connell, Daniel Neil, Rr 2, S-4, C-7, Oliver, British Columbia V0H 1T0, CA
(74) Moir, Elizabeth, et al, EIP, Fairfax House, 15 Fulwood Place, GB-London WC1V 6HU, GB

(51) ⁽⁸⁾ **EP 2164150**
H 02J 7/00
(96) EP 08164341.3 15.09.2008. En
(97) EP 2164150 17.03.2010. 201011 En
(54) Power supply circuit and method for providing output voltage
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Bao, Cheng, 569 Forest Gate Crescent, Waterloo Ontario N2V 2X2, CA;
Guthrie, Martin, 10457 Nass-Puslinch Townline, Moffat Ontario L0P 1J0, CA;
Bognar, Frank, 824 Craig Carrier Court, Mississauga Ontario L5W 1A6, CA
(74) Rickard, David John, Ipulse, 26 Mallinson Road, London, SW11 1BP, GB

(51) ⁽⁸⁾ **EP 2143192 ***
H 02K 17/42
F 03B 17/06
(30) US 17.04.2007. 912227 P
(86) PCT/US2008060371 15.04.2008.
(96) EP 08745883.2 15.04.2008. En
(87) WO2008130940 30.10.2008. 200844
(97) EP 2143192 13.01.2010. 201002 En
(54) FLUID POWERED GENERATOR
(71) Aerokinetic Energy Corporation, 2637 Trinidad Street, Sarasota, FL 34231, US
(72) BRIDWELL, Randolph, E., 2637 Trinidad Street, Sarasota, FL 34231, US
(74) Franzolin, Luigi, et al, STUDIO TORTA, Via Viotti 9, 10121 Torino, IT

(51) ⁽⁸⁾ **EP 2158670 ***
H 02M 5/44
B 66B 1/28
H 02P 3/18
(30) FI 20.06.2007. 20070489
(86) PCT/FI2008000076 19.06.2008.
(96) EP 08787675.1 19.06.2008. En
(87) WO2008155446 24.12.2008. 200852
(97) EP 2158670 03.03.2010. 201009 En
(54) POWER CONTROL OF A TRANSPORT SYSTEM
(71) Kone Corporation, Kartanontie 1, 00330 Helsinki, FI
(72) JAHKONEN, Pekka, Marjamäenkatu 18, FIN-05820 Hyvinkää, FI
(74) Zipse Habersack Kritzenberger, Patentanwälte, Wotanstraße 64, 80639 München, DE

(51) ⁽⁸⁾ **EP 2153515 ***
H 02N 15/00
F 16C 39/06
(30) DE 07.08.2007. 102007037186
(86) PCT/EP2008006459 06.08.2008.
(96) EP 08801521.9 06.08.2008. De
(87) WO2009019001 12.02.2009. 200907
(97) EP 2153515 17.02.2010. 201007 De
(54) DEVICE HAVING AN ARRANGEMENT OF MAGNETS
(71) Yildiz, Muammer, Orhan Veli Sok 23/10, Balcova, 35440 Izmir, TR
(72) Yildiz, Muammer, Orhan Veli Sok 23/10, Balcova, 35440 Izmir, TR
(74) Felber, Josef, Felber & Partner AG, Dufourstrasse 116, 8034 Zürich, CH

(51) ⁽⁸⁾ **EP 2106025**
H 03K 3/57
(30) PL 27.03.2008. 38479508
(96) EP 09460013.7 17.03.2009. Pl
(97) EP 2106025 30.09.2009. 200940 En
(54) The method for shaping of high voltage pulse in a generator module and high voltage generator setup
(71) Zachodniopomorski Uniwersytet Technologiczny w, Szczecinie, Aleja Piastów 17, 70-310 Szczecinie, PL
(72) Kalisiak, Stanislaw, ulica Domanskiego 3/2, 71-312 Szczecin, PL;
Holub, Marcin, ulica Macierzanki 28, 71-479 Szczecin, PL;
Bojanski, Ludwik, aleja Papieza Jana Pawla II 24A/1, 70-454 Szczecin, PL
(74) Zawadzka, Renata, Politechnika Szczecinska, Aleja Piastow 17, 70-310 Szczecin, PL

(51) ⁽⁸⁾ **EP 2057739 ***
H 03M 7/30
G 06F 17/30
G 06F 5/00
H 04L 12/58
H 04L 29/02
H 04Q 7/22
H 04Q 7/32
(30) US 01.06.2007. 941502 P
(86) PCT/CA2008000404 29.02.2008.
(96) EP 08714724.5 29.02.2008. En
(87) WO2008144876 04.12.2008. 200849
(97) EP 2057739 13.05.2009. 200920 En
(54) METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
(71) Slipstream Data Inc., 12-50 Bathurst Drive, Waterloo, ON N2V 2C5, CA
(72) AHMED, Salmaan, 60 Moore Avenue South, Waterloo, Ontario N2J 1W9, CA;
SZE, David P., 712-205 Victoria Street South, Kitchener, Ontario N2G 4Z6, CA
(74) Rickard, David John, et al, Ipulse, 26 Mallinson Road, London, SW11 1BP, GB

(51) ⁽⁸⁾ **EP 2153531 ***
H 04B 1/38
(30) US 27.04.2007. 741268
(86) PCT/US2008061602 25.04.2008.
(96) EP 08746926.8 25.04.2008. En
(87) WO2008134529 06.11.2008. 200845
(97) EP 2153531 17.02.2010. 201007 En
(54) USER EXPERIENCE ON MOBILE PHONE
(71) American Express Travel Related Services Co., Inc., General Counsel's Office, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US
(72) BEENAU, Blayn, W., American Express Travel Related, Services Company, Inc., American Express Tower, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US;
JONES, Jessica, U., American Express Travel Related, Services Company, Inc., American Express Tower, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US;
PEART, Lee, J., American Express Travel Related, Services Company, Inc., American Express Tower, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US;
SAUNDERS, Peter, D., American Express Travel Related, Services Company, Inc., American Express Tower, World Financial Center, 200 Vesey Street, New York, NY 10285-4900, US
(74) Curley, Donnacha John, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ **EP 2154787**
H 04B 1/40
(96) EP 08162333.2 13.08.2008. En
(97) EP 2154787 17.02.2010. 201007 En
(54) Wireless device having fast-receive mode for measuring received signal strength (RSSI) for higher time division multiple access (TDMA) multislot classes
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Tran, Phat Hong, 528 Fox Cove Place, Waterloo Ontario N2K 4A7, CA;
Kravets, Oleksiy, 529 Peach Blossom Court, Kitchener Ontario N2E 3Z8, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 10-12 Priests Bridge, London, SW15 5JE, GB

(51) ⁽⁸⁾ **EP 2146440**
H 04B 3/54
(30) RU 25.04.2007. 2007115554
(86) PCT/RU2008000249 22.04.2008.
(96) EP 08767021.2 22.04.2008. Ru
(87) WO2008133548 06.11.2008. 200845
(97) EP 2146440 20.01.2010. 201003 En
(54) METHOD FOR SENDING AND TAKING OFF A SIGNAL WITH DIGITAL DATA IN THE POWER DISTRIBUTION NETWORK OF A BUILDING
(71) Zao "Electro-Kom", Ul. Samokatnaya, 2A-1, Moscow, 111033, RU;
Ayzman, Mikhail Losifovich, Kaluzhskaya pl., 1-45, Moscow, 119049, RU;
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(74) Lawrence, Richard Anthony, et al, Keltie, Fleet Place House, 2 Fleet Place, London EC4M 7ET, GB

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H 04B 7/26
H 04L 5/02
H 04L 27/26
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(54) System and method for timing synchronization
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Jia, Youngkang, 18 Glen Meadows Circle, Kanata Ontario K2M 2W8, CA;
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(74) Howson, Richard G.B., et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(71) Coda Octopus Group Inc., 164 West 25th Street, 6th Floor, New York NY 10001, US
(72) HANSEN, Rolf Kahrs, Ovre Blekeveien 35, Bergen 5003, NO
(74) Thrane, Dag, et al, Protector IP Consultants AS, Oscarsgate 20, 0352 Oslo, NO

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H 04H 60/27
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(96) EP 09164888.1 20.12.2007. En
(97) EP 2117143 11.11.2009. 200946 En
(54) Communicating and storing information associated with media broadcasts
(71) Apple Inc., 1 Infinite Loop, Cupertino, CA 95014, US
(72) Dorogusker, Jesse, Apple Inc, 1 Infinite Loop, Cupertino, CA 95014, US;
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(54) Incremental redundancy with resegmentation

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Tran, Phat, 528 Fox Cove Place, Waterloo, Ontario N2K 4A7, CA
 (74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Cai, Zhijun, 3009 Manor Green Blvd., Euless, TX 76039-4138, US;
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 (74) Hibbert, Juliet Jane Grace, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) Methods and systems for secure channel initialization transaction security based on a low entropy shared secret

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Sherkin, Alexander, 430 Heddle Crescent, Newmarket Ontario L3X 2J2, CA
 (74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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 (87) WO2008154227 18.12.2008. 20085
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(54) A METHOD AND APPARATUS FOR TRANSMISSION FROM MULTIPLE BASE STATIONS OVER WIRELESS RADIO NETWORKS

(71) NTT DoCoMo, Inc., Sanno Park Tower, 11-1 Nagata-cho 2-chome, Chiyoda-Ku, Tokyo 100-6150, JP
 (72) PAPADOPOULOS, Haralabos, 390 S. Cypress Avenue, San Jose, CA 95117, US;
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 (97) EP 2130324 09.12.2009. 200950 En
(54) MANAGING SIMULTANEOUS ACCESS TO COMMUNICATIONS SERVICES FROM MULTIPLE COMMUNICATIONS NETWORKS
 (71) Blueslice Networks Inc., 1751 Richardson Street, Suite 7500, Montreal QC H3K 1G6, CA
 (72) FURNAL, Nicola, 7416 Marquette, Apt. 3, Montréal, Québec H2E 2E1, CA;
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 (74) Hartig, Michael, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80366 München, DE

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H 04L 12/16

G 06F 3/048

H 04L 9/32

H 04Q 7/22

H 04Q 7/38

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(54) SYSTEM AND METHOD FOR MANAGING DELIVERY OF INTERNET CONTENT

(71) Research in Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA

(72) PASS, Julian, c/o Research in Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA;

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H 04L 12/18

H 04L 12/56

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(54) Multicast broadcast single frequency network data scheduling and handling

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Cai, Zhijun, 3009 Manor Green Blvd., Euless, TX TX 76039-4138, US

(74) Hibbert, Juliet Jane Grace, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) System and method for controlling an operational mode of a MAC layer in a broadband wireless access communication system

(71) SAMSUNG ELECTRONICS CO., LTD., 416 Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, KR

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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51)⁽⁸⁾ EP 2073449

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(97) EP 2073449 24.06.2009. 200926 En

(54) User equipments connectivity control in multiple packet data networks

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Zhao, Xiaoming, 3804 Brookfield DR., Plano, TX 75025, US;

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(74) Hibbert, Juliet Jane Grace, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) ⁽⁸⁾ EP 2151098 *

H 04L 12/28

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(71) Extreme Networks, Inc., 3585 Monroe Street, Santa Clara, CA 95051, US

(72) DERNOSEK, Louis, A., 3109 Wilderness Road, Durham, NC 27712, US;

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(74) Barth, Stephan Manuel, Reinhard, Skuhra, Weise & Partner GbR, Patent- und Rechtsanwälte, Friedrichstrasse 31, 80801 München, DE

(51) ⁽⁸⁾ EP 2159965

H 04L 12/40

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(96) EP 09166126.4 22.07.2009. En

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(54) Control/monitor signal transmission system

(71) Anywire Corporation, 8-1, Shimoinden, Inouchi, Nagaokakyo-shi, Kyoto 617-0813, JP

(72) Saitou, Yoshitane, Anywire Corporation, 8-1 Shimoinden, Inouchi Nagaokakyo-shi Kyoto 617-0813, JP;

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(74) Barnfather, Karl Jon, et al, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London SE1 2HW, GB

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(96) EP 08154976.8 22.04.2008. En

(97) EP 2061192 20.05.2009. 200921 En

(54) Method and apparatus for state/mode transitioning

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Islam, M. Khaledul, 88 Broughton Street, Ottawa, Ontario K2K 3N4, CA;

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(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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H 04L 25/02

H 04L 27/26

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(54) METHOD FOR CHANNEL ESTIMATION IN OFDM SYSTEMS

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H 04L 25/02

H 04L 27/26

H 04L 1/06

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(54) OFDM-MIMO RADIO FREQUENCY TRANSMISSION SYSTEM

(71) British Broadcasting Corporation, Broadcasting House, London W1A 1AA, GB

(72) HAFFENDEN, Oliver, Paul, 93a Smallwood Road, Tooting, London SW17 0TN, GB;
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(51) ⁽⁸⁾ **EP 2149241 ***
H 04L 25/03
(30) US 18.05.2007. 930805 P
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(87) WO2008143973 27.11.2008. 200848
(97) EP 2149241 03.02.2010. 201005 En
(54) ADAPTIVE SOFT OUTPUT M-ALGORITHM RECEIVER STRUCTURES
(71) NTT DoCoMo, Inc., Sanno Park Tower, 11-1 Nagata-cho 2-chome, Chiyoda-Ku, Tokyo 100-6150, JP
(72) SUNDBERG, Carl-Erik, W., 395 Ano Nuevo Avenue, Apt. 1107, Sunnyvale, CA 94085, US;
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(51) ⁽⁸⁾ **EP 2149242 ***
H 04L 25/03
H 04L 1/00
H 03M 13/39
(30) US 18.05.2007. 930815 P
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(86) PCT/US2008006287 16.05.2008.
(96) EP 08767751.4 16.05.2008. En
(87) WO2008143974 27.11.2008. 200848
(97) EP 2149242 03.02.2010. 201005 En
(54) ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
(71) NTT DoCoMo, Inc., Sanno Park Tower, 11-1 Nagata-cho 2-chome, Chiyoda-Ku, Tokyo 100-6150, JP
(72) SUNDBERG, Carl-Erik, W., 395 Ano Nuevo Avenue, Apt. 1107, Sunnyvale, CA 94085, US;
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(74) Bartle, Robin Jonathan, W.P. Thompson & Co., Coopers Building, Church Street, Liverpool, L1 3AB, GB

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(54) Long term evolution (LTE) radio link timing synchronization
(71) Research in Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Jia, Yongkang, 18 Glen Meadows Circle, Ottawa Ontario K2M 2W8, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 10-12 Priests Bridge, London, SW15 5JE, GB

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H 04L 27/34
H 04L 5/04
H 04L 1/00
(96) EP 08162484.3 15.08.2008. En
(97) EP 2154855 17.02.2010. 201007 En
(54) Systems and methods for communicating using ASK or QAM with constellation points having different distances
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Qu, Shouxing, 10 Upwood Street, Ottawa K1T 3Y6, CA;
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(51) ⁽⁸⁾ **EP 2154856**
H 04L 27/34
H 04L 5/04
H 04L 1/00
(96) EP 08162485.0 15.08.2008. En
(97) EP 2154856 17.02.2010. 201007 En
(54) Systems and methods for communicating using ASK or QAM with constellation points having different distances
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Qu, Shouxing, 10 Upwood Street, Ottawa Ontario K1T 3Y6, CA;
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(51) ⁽⁸⁾ EP 2068521**H 04L 27/38**

(96) EP 07122587.4 07.12.2007. En

(97) EP 2068521 10.06.2009. 200924 En

(54) QAM phase error detector

(71) Advantech Advanced Microwave Technologies, Inc., 2341 Nobel Boulevard, 4th Floor, Saint Laurent, QC H4S 2A9, CA

(72) Grenabo, Håkan, Sköldvägen 2, 443 60, STENKULLEN, SE

(74) Edlund, Fabian, Awapatent AB, P.O. Box 11394, 404 28 Göteborg, SE

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(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2073484**H 04L 29/06**

(96) EP 07124018.8 21.12.2007. En

(97) EP 2073484 24.06.2009. 200926 En

(54) Methods and systems for secure channel initialization

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Sherkin, Alexander, 430 Hedde Crescent, Newmarket Ontario L3X 2J2, CA

(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2081362**H 04L 29/06**

(96) EP 08290051.5 21.01.2008. En

(97) EP 2081362 22.07.2009. 200930 En

(54) Resource arbitration in a converged multi-media environment

(71) Alcatel Lucent, 54, rue La Boétie, 75008 Paris, FR

(72) Kisel, Andrey, 4 In the Ray, Maidenhead SL6 8DH, GB;

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(74) Kensett, John Hinton, Saunders & Dolleymore LLP, 9 Rickmansworth Road, Watford, WD18 0JU, GB

(51) ⁽⁸⁾ EP 2149245 ***H 04L 29/06**

(30) DE 27.04.2007. 202007006077 U

(86) PCT/EP2007008200 20.09.2007.

(96) EP 07818290.4 20.09.2007. De

(87) WO2008135073 13.11.2008. 200846

(97) EP 2149245 03.02.2010. 201005 De

(54) METHOD AND DATA TRANSFER SYSTEM FOR SECURE TRANSMISSION OF VIDEO AND/OR AUDIO DATA VIA A NON-SECURE PUBLIC IP-BASED NETWORK

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(74) Kampfenkel, Klaus, Blumbach - Zinngrebe, Patentanwälte, Alexandrastrasse 5, 65187 Wiesbaden, DE

(51) ⁽⁸⁾ EP 2109283**H 04L 29/06**

(30) US 10.04.2008. 100820

(96) EP 08154581.6 15.04.2008. En

(97) EP 2109283 14.10.2009. 200942 En

(54) Method and system for progressive delivery and synchronization of discrete content in rich media services

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(51) ⁽⁸⁾ EP 2150017**H 04L 29/06**

(96) EP 08161596.5 31.07.2008. En

(97) EP 2150017 03.02.2010. 201005 En

(54) Systems and methods for selecting a certificate for use with secure messages

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Brown, Michael S, 104 Hawkswood Drive, Kitchener Ontario N2K 4J4, CA;

Little, Herb, 504 Old Oak Place, Waterloo Ontario N2T 2V8, CA;

Adams, Neil, 550 Little Dover Crescent, Waterloo Ontario N2K 4E4, CA

(74) Rickard, David John, Ipulse, 26 Mallinson Road,
London, SW11 1BP, GB

(51) ⁽⁸⁾ EP 2061213

H 04L 29/08

(96) EP 07121052.0 19.11.2007. En

(97) EP 2061213 20.05.2009. 200921 En

(54) Method and system for application preference registration to a content delivery system

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) McColgan, Brian, 63 Orkney Crescent, Toronto
Ontario M9A 2T6, CA;

Shenfield, Michael, 38 Stockdale Crescent, Richmond
Hill, Ontario L4C 3S9, CA;

Martin-Cocher, Gaelle, 42 Runnymede Road, Toronto
Ontario M6S 2Y2, CA

(74) Moore, Barry, et al, Hanna Moore & Curley, 13
Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2150027

H 04L 29/08

H 04W 8/22

(96) EP 08161597.3 31.07.2008. En

(97) EP 2150027 03.02.2010. 201005 En

(54) Systems and methods for preserving auditable records of an electronic device

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) Brown, Michael K, 141 Angelica Street, Fergus
Ontario N1M 2Z5, CA;

Totzke, Scott, 537 Windjammer Way, Waterloo Ontario
N2K 3Y5, CA;

Manea, Radu Alexandru, 3 Westrum Rd, Toronto
Ontario M9C 4H9, CA

(74) Rickard, David John, Ipulse, 26 Mallinson Road,
London, SW11 1BP, GB

(51) ⁽⁸⁾ EP 2068534

H 04L 29/12

G 06F 17/21

(30) US 07.12.2007. 952804

(96) EP 08100300.6 10.01.2008. En

(97) EP 2068534 10.06.2009. 200924 En

(54) System and method for managing multiple external identities of users with local or network based address book

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) Martin-Cocher, Gaelle, 42 Runnymede Road,
Toronto M6S 2Y2, CA;

Shenfield, Michael, 38 Stockdale Crescent, Richmond
Hill, Ontario L4C 3S9, CA;

Chitturi, Suresh, 1063 Morse Ave, Apt 13-100,
Sunnyvale, CA 94089, US

(74) Moore, Barry, et al, Hanna Moore & Curley, 13
Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2068537

H 04M 1/02

H 04M 1/725

(96) EP 07122649.2 07.12.2007. En

(97) EP 2068537 10.06.2009. 200924 En

(54) System and method for event-dependent state activation for a mobile communication device

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) LeJeune, Jeffrey David, 68 Coopershawk Street,
Kitchener Ontario N2K 4J8, CA;

Bocking, Andrew Douglas, 547 Mariner Drive,
Waterloo Ontario N2K 3Y8, CA;

Mujkic, Alen, 1409 Sandgate Crescent, Mississauga
Ontario L5J 2E3, CA

(74) Patel, Binesh, et al, Barker Brettell LLP, 10-12
Priests Bridge, London, SW15 5JE, GB

(51) ⁽⁸⁾ EP 2161906

H 04M 1/02

(96) EP 08163754.8 05.09.2008. En

(97) EP 2161906 10.03.2010. 201010 En

(54) Hand held mobile communication device

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) Ladouceur, Norman, 14 Gateview Drive, Waterloo,
Ontario N2T 1A2, CA;

Griffin, Jason, 14 Deer Ridge Crescent, Kitchener,
Ontario N2P 2L3, CA;

Rak, Roman, 457 Old Oak Drive, Waterloo, Ontario
N2T 2V8, CA

(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-
Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ EP 2073516

H 04M 1/725

G 06Q 10/00

(96) EP 07124006.3 21.12.2007. En

(97) EP 2073516 24.06.2009. 200926 En

(54) Method, system and mobile device for registering voice data with calendar events of a calendaring application

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) May, Darrell Reginald, 453 Lake Louise Boulevard,
Waterloo Ontario N2V 2K6, CA;

Sundberg, Kevin, 7 Udvari Crescent, Kitchener Ontario
N2N 3P5, CA

(74) Rickard, David John, Ipulse, 26 Mallinson Road,
London, SW11 1BP, GB

(51) ⁽⁸⁾ EP 2073517

H 04M 1/725

H 04M 1/57

H 04M 1/56

(96) EP 07124031.1 21.12.2007. En

(97) EP 2073517 24.06.2009. 200926 En

(54) Display of call context information such as appointments with or communication history related to the other party

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) Adams, Neil, 550 Little Dover Crescent, Waterloo
Ontario N2K 4E4, CA;

Vander Veen, Raymond, 800 Columbia Forest Court,
Waterloo Ontario N2V 2M6, CA

(74) Patel, Binesh, et al, Barker Brettell LLP, 10-12
Priests Bridge, London, SW15 5JE, GB

(51) ⁽⁸⁾ EP 2095616 *

H 04M 1/725

H 04M 1/60

H 04M 1/02

(30) US 24.10.2006. 586862

(86) PCT/US2007022335 19.10.2007.

(96) EP 07839698.3 19.10.2007. En

(87) WO2008051472 02.05.2008. 200818

(97) EP 2095616 02.09.2009. 200936 En

(54) AUTOMATED RESPONSE TO AND SENSING OF USER ACTIVITY IN PORTABLE DEVICES

(71) Apple Inc., 1 Infinite Loop, Cupertino, CA 95014,
US

(72) HUPPI, Brian, 101 28th Street, 5, San Francisco,
CA 94131, US;

FADELL, Anthony M., 40 Hayfields Road, Portola
Valley, CA 94028, US;

BARRENTINE, Derek, 4936 Paseo Olivos, San Jose,
CA 95130, US;

FREEMAN, Daniel, 224 Caledonia Street, Santa Cruz,
CA 95062, US

(74) Barnfather, Karl Jon, et al, Withers & Rogers LLP,
Goldings House, 2 Hays Lane, London SE1 2HW, GB

(51) ⁽⁸⁾ EP 2148503

H 04N 5/235

H 04N 5/225

H 04N 9/73

(96) EP 08161160.0 25.07.2008. En

(97) EP 2148503 27.01.2010. 201004 En

(54) Electronic device having a camera and method of controlling a flash

(71) Research In Motion Limited, 295 Phillip Street,
Waterloo, Ontario N2L 3W8, CA

(72) Drader, Marc, 44 Woodland Avenue, Kitchener,
Ontario N2M 3G7, CA;

Purdy, Michael, 34 Swartz Street, Kitchener, Ontario
N2E 4A4, CA;

Robinson, James, 10 Bitternut Place, Elmira, Ontario
N3B 3L2, CA

(74) Rickard, David John, et al, Ipulse, 26 Mallinson
Road, London, SW11 1BP, GB

(51) ⁽⁸⁾ EP 2071835

H 04N 5/782

H 04N 5/765

H 04N 7/173

(96) EP 07024328.2 14.12.2007. En

(97) EP 2071835 17.06.2009. 200925 En

(54) Mobile virtual personal video recorder

(71) Deutsche Telekom AG, Friedrich-Ebert-Allee 140,
53113 Bonn, DE

(72) Knight, Phil, Furlongs, New Road, Esher, Surrey
KT10 9PG, GB

(74) COHAUSZ DAWIDOWICZ, HANNIG &
SOZIEN, Patent- und Rechtsanwaltskanzlei,
Schumannstrasse 97-99, 40237 Düsseldorf, DE

(51) ⁽⁸⁾ EP 2106661 *

H 04N 5/92

H 04N 5/445

H 04N 5/45

G 11B 27/00

G 11B 27/10

G 11B 27/34

(30) US 22.02.2007. 677692

(86) PCT/US2008050048 02.01.2008.

(96) EP 08705640.4 02.01.2008. En

(87) WO2008103496 28.08.2008. 200835

(97) EP 2106661 07.10.2009. 200941 En

(54) SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY, RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME-ADVANCE MODE

(71) Stepframe Media, Inc., 31582 West Street, Laguna
Beach, CA 92651, US

(72) ROSE, Marshall, T., P.O. Box 255268, 929 Tuscan
Lane, Sacramento, CA 95865, US;

HAHN, Brenten, C., 7812 Bellaire Ave, North
Hollywood, CA 91605, US;

HOPE, David, 31582 West Street, Laguna Beach, CA
92651, US

(74) Hanna, Peter William Derek, et al, Hanna Moore &
Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2150052

H 04N 7/173

G 06F 17/30

G 06F 3/048

(96) EP 08161426.5 30.07.2008. En

(97) EP 2150052 03.02.2010. 201005 En

(54) Remote desktop client peephole movement

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Adams, Neil, 550 Little Dover Crescent, Waterloo, Ontario N2K 4E4, CA;

Little, Herbert, 504 Old Oak Place, Waterloo, Ontario N2T 2V8, CA

(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ EP 2154891

H 04N 7/26

H 04H 60/65

(96) EP 08162188.0 11.08.2008. En

(97) EP 2154891 17.02.2010. 201007 En

(54) Methods and systems for mapping subscription filters to advertisement applications

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Shenfield, Michael, 38 Stockdale Crescent, Richmond Hill, Ontario L4C 3S9, CA;

Martin-Cocher, Gaelle, 42 Runnymede Road, Toronto, Ontario M6S 2Y2, CA

(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2154892

H 04N 7/26

H 04H 60/65

(96) EP 08162189.8 11.08.2008. En

(97) EP 2154892 17.02.2010. 201007 En

(54) Methods and systems to use data façade subscription filters for advertisement purposes

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA

(72) Shenfield, Michael, 38 Stockdale Crescent, Richmond Hill, Ontario L4C 3S9, CA;

Martin-Cocher, Gaelle, 42 Runnymede Road, Toronto, Ontario M6S 2Y2, CA

(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2025195 *

H 04R 1/28

(30) EP 17.05.2006. 06114099

(86) PCT/IB2007051855 15.05.2007.

(96) EP 07735924.8 15.05.2007. En

(87) WO2007132431 22.11.2007. 200747

(97) EP 2025195 18.02.2009. 200908 En

(54) LOUDSPEAKER WITH REDUCED ROCKING TENDENCY

(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL

(72) HAAS, Christian, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, 1102 Vienna, AT

(74) Schouten, Marcus Maria, et al, NXP B.V., IP & L Department, High Tech Campus 32, 5656 AE Eindhoven, NL

(51) ⁽⁸⁾ EP 2047712 *

H 04R 3/00

H 04M 1/60

(30) US 21.07.2006. 832495 P

(86) PCT/IB2007004546 20.07.2007.

(96) EP 07874014.9 20.07.2007. En

(87) WO2008146082 04.12.2008. 200849

(97) EP 2047712 15.04.2009. 200916 En

(54) BLUETOOTH MICROPHONE ARRAY

(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL;

Hirsch, Olaf, 1109 McKay Drive, MS-41, San Jose, CA 95131, US;

Everaere, Dominique, MS 41, San Jose, CA 95131, US

(72) HIRSCH, Olaf, c/o NXP Semiconductors, 1109 McKay Drive, MS-41, San Jose, CA 95131, US;

EVERAERE, Dominique, c/o NXP Semiconductors, 1109 McKay Drive, MS-41, San Jose, CA 95131, US

(74) Schouten, Marcus Maria, et al, NXP B.V., IP & L Department, High Tech Campus 32, 5656 AE Eindhoven, NL

(51) ⁽⁸⁾ EP 2149278 *

H 04R 5/027

(30) IT 20.04.2007. TV20070070

(86) PCT/EP2008054674 17.04.2008.

(96) EP 08736333.9 17.04.2008. En

(87) WO2008128966 30.10.2008. 200844

(97) EP 2149278 03.02.2010. 201005 En

(54) SOUND TRANSDUCER

(71) Swing S.r.l., Via Olivera 42/A, 31020 San Vendemiano, IT

(72) MARTON, Ruben, Via Olivera, 42/A, I-31020 San Vendemiano, IT

(74) Modiano, Micaela Nadia, Dr. Modiano & Associati SpA, Via Meravigli 16, 20123 Milano, IT

(51) ⁽⁸⁾ EP 2076067

H 04W 4/00

(96) EP 07119806.3 31.10.2007. En

(97) EP 2076067 01.07.2009. 200927 En

(54) System and Method for Selecting a Message Transport for a Multi-Mode Communication Device

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Adams, Neil, 550 Little Dover Crescent, Waterloo Ontario N2K 4E4, CA;
 Robertson, Ian, 209 Bristol Street, Waterloo Ontario N2J 1H4, CA
 (74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 2117261**H 04W 4/08**

(30) US 28.04.2008. 111048

(96) EP 08166163.9 08.10.2008. En

(97) EP 2117261 11.11.2009. 200946 En

(54) Method for assisting a wireless device to find closed subscriber group cells

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Buckley, Adrian, 413 Montclair Lane, Tracy 95376, US;
 Kim, Youngae, 5090 Commerce Blvd, Mississauga Ontario L4W 5M4, CA;
 Howell, Stephen, 56 Newstead Road, Barnwood, Gloucestershire GL4 3TQ, GB;
 Alfano, Nicholas, 44 Shelley Road, Stratford-Upon-AVON, CV37 7JS, US
 (74) Hibbert, Juliet Jane Grace, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) ⁽⁸⁾ EP 2063674**H 04W 4/24****H 04M 17/00**

(96) EP 07121368.0 22.11.2007. En

(97) EP 2063674 27.05.2009. 200922 En

(54) System and method for managing access to services of an account for an electronic communication device

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Costanzo, Rick, 295 Phillip Street, Waterloo Ontario N2L 3W8, CA;
 Lazaridis, Mihal, 3263 Carrington Place, Waterloo Ontario N2T 2K1, CA
 (74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) ⁽⁸⁾ EP 1983796**H 04W 36/14**

(30) GB 17.04.2007. 0707387

(96) EP 08100048.1 03.01.2008. En

(97) EP 1983796 22.10.2008. 200843 En

(54) Handover from E-UTRAN to UTRAN/GERAN CS

(71) Alcatel Lucent, 54, rue La Boétie, 75008 Paris, FR;
 LUCENT TECHNOLOGIES INC., 600 Mountain Avenue, Murray Hill NJ 07974-0636, US
 (72) Bennett, Andrew, 4 Bowles Road, Swindon, Wiltshire SN25 4ZN, GB;
 Palat, Sudeep, 17 Heytsbury Gardens, Swindon, Wiltshire SN5 6EE, GB;
 Tatesh, Said, 6 Horcott Road, Swindon, Wiltshire SN5 5Bw, GB;
 DreVON, Nicolas, 91 rue Michel Ange, 75016, Paris, FR;
 Thiebaut, Laurent, 34, rue Racine, 92160, Antony, FR;
 Casati, Alessio, 15 Tower Road, Swindon, Wiltshire SN5 5BG, GB
 (74) Schmidt, Werner Karl, Alcatel Lucent, Intellectual Property & Corporate Standards, Lorenzstrasse 10, 70435 Stuttgart, DE

(51) ⁽⁸⁾ EP 2059082**H 04W 48/02**

(96) EP 07120404.4 09.11.2007. En

(97) EP 2059082 13.05.2009. 200920 En

(54) Blocking devices from a carrier network

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Huynh, Tran Hoang, c/o 295 Phillip Street, Waterloo Ontario N2L 3W8, CA
 (74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ EP 2146541**H 04W 48/18**

(96) EP 08160765.7 18.07.2008. En

(97) EP 2146541 20.01.2010. 201003 En

(54) Apparatus and method for performing network scanning using black-list network information

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
 (72) Islam, M. Khaledul, 88 Broughton Street, Ottawa, Ontario K2K 3N4, CA;
 Hossain, Asif, 46 Knudson Drive, Kanata Ontario K2K 2L6, CA
 (74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ EP 2091293**H 04W 72/14**

(30) US 15.02.2008. 29181 P

(96) EP 09152877.8 13.02.2009. En

(97) EP 2091293 19.08.2009. 200934 En

(54) Apparatuses and methods for assignment and allocation of mixed-type combinations of slot

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Venkob, Satish, c/o Research In Motion Limited, 295 Phillip Street, Waterloo Ontario N2L 3W8, CA;
Naqvi, Noushad, c/o Research In Motion Limited, 295 Phillip Street, Waterloo Ontario N2L 3W8, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ EP 2140692 *

H 04W 84/02

(30) US 13.03.2007. 906526 P
(86) PCT/AU2008000344 12.03.2008.
(96) EP 08714391.3 12.03.2008. En
(87) WO2008109948 18.09.2008. 200838
(97) EP 2140692 06.01.2010. 201001 En

(54) ENHANCED ZONE DETERMINATION

(71) Seeker Wireless PTY Limited, Suite 15, 924 Pacific Highway, Gordon, NSW 2072, AU
(72) MACNAUGHTAN, Malcolm, David, Suite 15, 924 Pacific Highway, Gordon, NSW 2072, AU;
DRANE, Christopher, Ridgway, Suite 15, 924 Pacific Highway, Gordon, NSW 2072, AU;
BROWN, Stephen, Suite 15, 924 Pacific Highway, Gordon, NSW 2072, AU;
SCOTT, Craig, Suite 15, 924 Pacific Highway, Gordon, NSW 2072, AU
(74) Holzwarth-Rochford, Andreas, Jones Day, Grüneburgweg 102, 60323 Frankfurt, DE

(51) ⁽⁸⁾ EP 2073599

H 04W 88/06

(30) EP 21.12.2007. 07124026
(96) EP 08172032.8 17.12.2008. En
(97) EP 2073599 24.06.2009. 200926 En

(54) Presence-based call switching

(71) Research In Motion Limited, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Wormald, Christopher R., 215 Hawkswood Drive, Kitchener Ontario N2K 4JS, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) ⁽⁸⁾ EP 2057853 *

H 04W 88/08

(30) US 07.08.2006. 501132
(86) PCT/US2007017457 06.08.2007.
(96) EP 07811101.0 06.08.2007. En
(87) WO2008021047 21.02.2008. 200808
(97) EP 2057853 13.05.2009. 200920 En

(54) COMMUNICATION BETWEEN DIFFERENT LAND MOBILE RADIO SYSTEMS

(71) Pine Valley Investments, Inc., 3993 Howard Hughes Parkway Suite 250, Las Vegas NV 89109, US
(72) JANKY, William, Oscar, 124 Foxwood Drive, Goode, VA 24556, US;
HENGEVELD, Thomas, Andrew, 234 Ridge Road, Hollis, NH 03049, US;
MARTINEZ, Dennis, Michael, 37r Flagg Road, Westford, MA 01886, US
(74) Schmidt, Steffen, et al, Wuesthoff & Wuesthoff, Patentanwälte, Schweigerstrasse 2, 81541 München, DE

(51) ⁽⁸⁾ EP 2063686

H 05B 6/80

(96) EP 07022466.2 20.11.2007. En
(97) EP 2063686 27.05.2009. 200922 En

(54) Apparatus for cooking food products on both sides thereof

(71) ELECTROLUX PROFESSIONAL S.p.A., Viale Treviso 15, 33170 Pordenone, IT
(72) Tassan Mangina, Franco, Via Concina 3, 33080 Marsure (PN), IT;
Fadelli, Marino, Via Matteotti 12, 31014 Colle Umberto (TV), IT;
Sinatra, Fabio, Via del Peret 5, 33052 Cervignano (UD), IT;
Ulian, Marco, Via Nazionale 80, 33050 Fiumicello (UD), IT;
Menosso, Erika, Via Fagnigola 4/A, 33083 Chions (PN), IT;
Toppiano, Michele, Via Simonutti 11/C, 33036 Mereto di Tomba (UD), IT;
Morassut, Alessandro, Via Zacco 9, 33077 Sacile (PN), IT
(74) Markovina, Paolo, Electrolux Italia S.p.A., Corso Lino Zanussi 30, 33080 Porcia (PN), IT

(51) ⁽⁸⁾ EP 2147572 *

H 05B 6/80

(30) US 08.05.2007. 745507
US 05.05.2008. 115075
(86) PCT/US2008005785 06.05.2008.
(96) EP 08754219.7 06.05.2008. En
(87) WO2008137146 13.11.2008. 200846
(97) EP 2147572 27.01.2010. 201004 En

(54) IN-LINE MICROWAVE WARMING APPARATUS

(71) Meridian Medical Systems, LLC, 77 Goose Cove Lane, Woolwich, ME 04579, US
(72) CARR, Kenneth, L., 77 Goose Cove Lane, Woolwich, ME 04579, US
(74) Rupprecht, Kay, et al, Meissner, Bolte & Partner GbR, Widenmayerstrasse 48, 80538 München, DE

(51) ⁽⁸⁾**EP 2127485 *****H 05B 33/08****H 05B 37/02**

(30) US 05.01.2007. 650014

(86) PCT/US2007026164 21.12.2007.

(96) EP 07863208.0 21.12.2007. En

(87) WO2008085409 17.07.2008. 200829

(97) EP 2127485 02.12.2009. 200949 En

**(54) BACKLIGHT AND AMBIENT LIGHT
SENSOR SYSTEM**

(71) Apple Inc., 1 Infinite Loop, Cupertino, CA 95014, US

(72) HERZ, Scott, M., 1229 Clark Way, San Jose, CA 95125, US;

YEPEZ, Roberto, G., 888, Elizabeth Street, San Francisco, CA 94114, US;

CULBERT, Michael, F., 18500 Hillview Drive, Monte Sereno, CA 95030, US;

FORSTALL, Scott, 329 Martens Avenue, Mountain View, CA 94040, US

(74) Barton, Russell Glen, et al, Withers & Rogers LLP, Goldings House, 2 Hays Lane, London, SE1 2HW, GB

**(54) Composite material, high-frequency circuit
substrate made therefrom and making method
thereof**

(71) Guangdong Shengyi Sci. Tech Co., Ltd., no.411 Guangsui Rd., Wanjiang Zone, Dongguan City, Guangdong, CN

(72) Su, Min She, c/o No. 411, Guangsui Rd., Wanjiang Zone, Dongguan City Guangdong, CN

(74) Craven, Ian, Urquhart-Dykes & Lord LLP, Tower North Central, Merrion Way, Leeds LS2 8PA, GB

(51) ⁽⁸⁾**EP 2151152 *****H 05K 7/14**

(30) US 22.05.2007. 939423 P

(86) PCT/US2008064564 22.05.2008.

(96) EP 08769627.4 22.05.2008. En

(87) WO2008147902 04.12.2008. 200849

(97) EP 2151152 10.02.2010. 201006 En

**(54) RETAINER AND THERMAL
DISPLACEMENT APPARATUS FOR
ELECTRONIC COMPONENTS**

(71) Material Innovations, Inc., 15801 Chemical Lane, Huntington Beach, CA 92649, US

(72) CALDER, James, Charles, 15801 Chemical Lane, Huntington Beach, CA 92649, US

(74) Fox-Male, Nicholas Vincent Humbert, Patent Outsourcing Limited, 1 King Street, Bakewell, Derbyshire DE45 1DZ, GB

(51) ⁽⁸⁾**EP 2150094****H 05K 1/03**

(30) CN 28.07.2008. 200810142665

(96) EP 09165921.9 20.07.2009. En

(97) EP 2150094 03.02.2010. 201005 En

**ИНДЕКСИ ЗАХТЕВА ЗА ПРОШИРЕЊЕ
ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА**
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**ИНДЕКС ОБЈАВЉЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА
ПРЕМА БРОЈУ ОБЈАВЕ ЕВРОПСКЕ ПРИЈАВЕ ПАТЕНТА**

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Abbott Cardiovascular Systems Inc., US	A 61L 26/00	EP 2109469*	METHODS OF MODIFYING MYOCARDIAL INFARCTION EXPANSION
Abbott GmbH & Co. KG, DE	C 07K 16/18	EP 2148888*	HUMANIZED ANTIBODIES WHICH BIND TO A (1-42) GLOBULOMER AND USES THEREOF
Abbott GmbH & Co. KG, DE	C 07K 16/18 A 61P 25/28	EP 2150563*	HUMANIZED ANTIBODIES TO Aβ (20-42) GLOBULOMER AND USES THEREOF
ABBOTT LABORATORIES, US	A 61K 39/00 C 07K 16/28 C 07K 16/24	EP 2056869*	DUAL VARIABLE DOMAIN IMMUNOGLOBULIN AND USES THEREOF
Abbott Laboratories, US	G 01N 33/82 C 07K 14/47	EP 2063272	Porcine intrinsic factor
ABBOTT LABORATORIES, US	C 12P 21/08 C 07H 21/00	EP 2064336*	INTERLEUKIN -13 BINDING PROTEINS
ABBOTT LABORATORIES, US	C 07K 1/00 C 07K 14/00 C 07K 16/00 C 07K 17/00 G 01N 33/53 G 01N 33/567	EP 2069384*	BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP
Abbott Laboratories, US	A 61K 9/48 A 61K 9/20 A 61K 9/00 A 61K 31/192 A 61K 9/28 A 61K 9/50	EP 2074992	Oral pharmaceutical formulations comprising salts of fenofibric acid
ABBOTT LABORATORIES, US	G 01N 33/553	EP 2080027*	METHODS FOR THE DETECTION AND DIAGNOSIS OF TRYPANOSOMA CRUZI INFECTION
ABBOTT LABORATORIES, US	A 61K 31/445 C 07D 211/00	EP 2099454*	AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS
ABBOTT LABORATORIES, US	A 61P 25/00 A 61K 31/16 C 07D 243/08 C 07D 207/325 C 07D 295/135 C 07C 311/08 C 07C 323/41 C 07D 205/04 C 07D 233/61	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof

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	A 61K 31/551 A 61K 31/18 A 61K 31/397 A 61K 31/445 A 61K 31/40 C 07C 275/32 C 07D 311/58 C 07D 215/42 A 61K 31/17 A 61K 31/353 A 61K 31/47 A 61P 25/04	EP 2134678*	N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1 VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
ABBOTT LABORATORIES, US	C 07D 209/42 C 07D 403/04 A 61K 31/404 A 61K 31/405 A 61P 35/00	EP 2134685*	7-NONSUBSTITUTED INDOLE MCL-1 INHIBITORS
Abbott Laboratories, US	A 01N 43/58 A 61K 31/50 C 07D 471/00	EP 2139329*	NOVEL IMIDAZO BASED HETEROCYCLES
ABBOTT LABORATORIES, US	C 07D 471/18 A 61K 31/439 A 61P 25/00	EP 2139891*	4-SUBSTITUTED AZAADAMANTANE DERIVATIVES AND METHODS OF USE THEREOF
ABBOTT LABORATORIES, US	C 07D 277/20 C 07D 401/04 C 07D 401/12 C 07D 401/14 C 07D 417/04 C 07D 417/12 C 07D 417/14 C 07D 493/08 A 61K 31/427 A 61K 31/44 A 61P 3/04 A 61P 3/10	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
Abbott Laboratories, US	C 07D 277/46 A 61K 31/426 A 61K 31/427 A 61K 31/429 C 07D 417/06 C 07D 417/12 C 07D 513/04	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
ABBOTT LABORATORIES, US	C 07D 487/04 A 61K 31/519 A 61P 3/04 A 61P 3/10	EP 2142552*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
Abbott Laboratories, US	C 07H 21/04	EP 2142560*	RECOMBINANT EXPRESSION VECTOR ELEMENTS (REVES) FOR ENHANCING EXPRESSION OF RECOMBINANT PROTEINS IN HOST CELLS
ABBOTT LABORATORIES, US	C 07K 16/00 C 12P 21/08	EP 2142565*	CRYSTALLINE ANTI-HUMAN IL-12 ANTIBODIES
Abbott Laboratories, US	C 07D 275/02 C 07D 275/04 C 07D 417/04 C 07D 417/06 C 07D 417/12 C 07D 513/04 C 07D 513/10 A 61K 31/425 A 61P 9/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS

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	A 61P 11/00 A 61P 25/00 A 61P 29/00 A 61P 35/00 A 61P 37/00		
ABBOTT LABORATORIES, US	C 07D 413/14 A 61K 31/4245 A 61P 25/28	EP 2146985*	HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
Abbott Laboratories, US	C 07D 487/04 A 61K 31/4985 A 61P 35/00 A 61K 31/53	EP 2150553*	CONDENSED HETEROCYCLIC COMPOUNDS AS INHIBITORS OF PROTEIN KINASES
Abbott Laboratories, US	G 01N 33/00	EP 2150811*	HUMAN B-TYPE NATRIURETIC PEPTIDE ASSAY HAVING REDUCED CROSS-REACTIVITY WITH OTHER PEPTIDE FORMS
Abbott Laboratories, US	G 01N 35/00	EP 2150821*	METHOD FOR DETERMINING THE ORDER OF EXECUTION OF ASSAYS OF A SAMPLE IN A LABORATORY AUTOMATION SYSTEM
Abbott Laboratories, US	C 12P 21/08	EP 2152894*	HUMAN BNP IMMUNOSPECIFIC ANTIBODIES
Abbott Laboratories, US	C 12N 15/11	EP 2155876*	METHODS FOR ASSESSING THE DELIVERY OF SMALL INHIBITORY RNA MOLECULES
Abbott Laboratories, US	G 01N 33/573 G 01N 33/53	EP 2158491*	ANTIBODIES AND IMPROVED TEST SAMPLE HANDLING METHODS FOR USE IN ASSAYS FOR MYELOPEROXIDASE
Abbott Laboratories, US	C 07D 513/04 A 61K 31/429 A 61P 29/00 A 61P 37/00	EP 2160393*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
Abbott Laboratories, US;	C 07K 16/18	EP 2148888*	HUMANIZED ANTIBODIES WHICH BIND TO A (1-42) GLOBULOMER AND USES THEREOF
Abbott Laboratories, US;	C 07K 16/18 A 61P 25/28	EP 2150563*	HUMANIZED ANTIBODIES TO A β (20- 42) GLOBULOMER AND USES THEREOF
Abel, US	B 65D 25/08	EP 2129589*	DISPENSING CLOSURE FOR A LIQUID CONTAINER
Abilis Systems Sarl, CH	H 04L 25/02 H 04L 27/26	EP 2149238*	METHOD FOR CHANNEL ESTIMATION IN OFDM SYSTEMS
Ablynx N.V., BE	C 07K 16/22 A 61P 19/10	EP 2152747*	AMINO ACID SEQUENCES DIRECTED AGAINST RANK-L AND POLYPEPTIDES COMPRISING THE SAME FOR THE TREATMENT OF BONE DISEASES AND DISORDERS
Abraxis BioScience, US	C 07C 69/738 C 07C 49/203 C 07C 49/223 C 07C 49/235 C 07C 49/255 C 07C 49/553 C 07C 49/613 C 07C 49/657 C 07C 49/67 C 07C 49/753 C 07C 49/755 C 07C 49/784 C 07C 59/84	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE

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Abraxis BioScience, US	C 07C 59/90 C 07C 403/14 A 61K 38/17 A 61K 31/337 A 61K 45/06 A 61P 35/00	EP 2146735*	SPARC AND METHODS OF USE THEREOF
Acadia Pharmaceuticals Inc., US	C 07D 211/58	EP 2146960*	SYNTHESIS OF N-(4-FLUOROBENZYL)-N-(L-METHYLPIPERIDIN-4-YL)-N'-(4-(2-METHYLPROPYLOXY)PHENYLMETHYL)CARBAMIDE AND ITS TARTRATE SALT AND CRYSTALLINE FORMS
AccaGen SA, CH	C 25B 15/00 C 25B 9/00	EP 2060661	Electrolyser for producing substances
Acceleron Pharma, US	A 61K 38/18 A 61P 35/00 A 61P 19/08 A 61P 19/10	EP 2120999*	ACTIVIN-ACTRIIA ANTAGONISTS AND USES FOR PROMOTING BONE GROWTH IN CANCER PATIENTS
Acceleron Pharma, US	A 61K 38/18 C 12N 15/62 A 61P 7/06	EP 2124999*	ACTIVIN-ACTRII ANTAGONISTS AND USES FOR INCREASING RED BLOOD CELL LEVELS
Acque S.p.a., IT	C 02F 11/16 C 02F 3/32	EP 2144855*	PROCESS FOR BIOSTABILIZATION AND HUMIFICATION OF BIOLOGICAL SLUDGE IN PLANTED FILTERING BEDS
ACTEGA DS GmbH, DE	B 41M 5/26 B 65D 33/00 C 08K 3/08 C 08K 7/18	EP 2144764*	USE OF SPHERICAL METAL PARTICLES AS LASER MARKING ADDITIVES FOR SEALING, CLOSURE OR COATING MATERIALS OR PAINTS COMPRISING POLYMER, AND ALSO LASER-MARKABLE SEALING, CLOSURE OR COATING MATERIAL OR LASER-MARKABLE PAINT COMPRISING POLYMER
Activx Biosciences, US;	C 07D 413/04 C 07D 413/14 A 61K 31/536 A 61P 29/00	EP 2066662*	SERINE HYDROLASE INHIBITORS
Adamas Pharmaceuticals, US	A 61K 31/454 A 61K 31/7056	EP 2142192*	COMPOSITIONS AND KITS FOR TREATING INFLUENZA
ADC GmbH, DE	H 01R 13/658	EP 2067216*	CONNECTION ELEMENT FOR COMMUNICATIONS AND DATA TECHNOLOGY
ADC GmbH, DE	H 01R 12/24 H 01R 13/03 H 01R 13/66 H 01R 13/719 H 01R 24/04 H 01R 107/00	EP 2118970*	PLUG-TYPE CONNECTOR
ADC GmbH, DE	H 01T 4/06	EP 2118972*	OVERVOLTAGE PROTECTION MAGAZINE
ADC GmbH, DE	H 01R 13/514 H 01R 4/24	EP 2122773*	ELECTRICAL CONNECTOR
ADC GmbH, DE	H 01R 13/514 H 01R 4/24	EP 2122774*	ELECTRICAL CONNECTOR
ADC GmbH, DE	H 01R 13/514 H 01R 4/24	EP 2122775*	ELECTRICAL CONNECTOR
ADC GmbH, DE	H 01R 13/514 H 01R 4/24	EP 2122776*	ELECTRICAL CONNECTOR
ADC GmbH, DE	H 01R 13/514 H 01R 4/24	EP 2122777*	ELECTRICAL CONNECTOR

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ADC GmbH, DE	H 01R 13/514 H 01R 4/24	EP 2122778*	ELECTRICAL CONNECTOR
ADC GmbH, DE	H 01R 13/639 H 01R 4/24	EP 2122781*	ELECTRICAL CONNECTOR
ADC GmbH, DE	H 01R 13/639 H 01R 4/24	EP 2122782*	ELECTRICAL CONNECTOR
ADC GmbH, DE	H 01R 4/24 H 01R 9/24 H 01R 12/36	EP 2127029*	TERMINAL STRIP
ADC GmbH, DE	H 01R 13/24 H 01R 24/04	EP 2127037*	ELECTRICAL CONTACT ARRANGEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS TECHNOLOGY
ADC GmbH, DE	H 01R 24/04	EP 2127044*	ELECTRICAL PLUG-IN CONNECTOR
ADC GmbH, DE	G 02B 6/44	EP 2132589*	SLEEVE FOR OPTICAL WAVEGUIDE CABLES
ADC GMBH, DE	H 01R 13/453 H 01R 13/58 H 04Q 1/14	EP 2143175*	ELECTRICAL CONNECTOR
adp Gauselmann GmbH, DE	G 07D 11/00	EP 2122586*	DEVICE FOR ACCEPTING AND ISSUING PAPER-TYPE PAYMENT MEANS
Advantech Advanced Microwave Technologies, CA	H 04L 27/38	EP 2068521	QAM phase error detector
Advinus Therapeutics Private Limited, IN	C 07D 401/12 C 07D 403/12 C 07D 409/12 C 07D 409/14 A 61K 31/40 A 61P 3/10	EP 2155720*	PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION
Aerokinetic Energy Corporation, US	H 02K 17/42 F 03B 17/06	EP 2143192*	FLUID POWERED GENERATOR
Aerokinetic Energy Corporation, US	F 03D 3/02 F 03D 9/00	EP 2153060*	FLUID POWERED ENERGY GENERATOR
Æterna Zentaris GmbH, DE	C 12N 15/62 A 61K 39/385	EP 2092067*	MICROORGANISMS AS CARRIERS OF NUCLEOTIDE SEQUENCES CODING FOR ANTIGENS AND PROTEIN TOXINS, PROCESS OF MANUFACTURING AND USES THEREOF
Æterna Zentaris GmbH, DE	C 07K 5/08 C 07K 5/10 A 61K 38/06 A 61K 38/07 A 61P 5/04	EP 2150558*	NOVEL TETRAHYDROCARBAZOLE DERIVATIVES AS LIGANDS OF G- PROTEIN COUPLED RECEPTORS
Affectis Pharmaceuticals AG, DE	A 61P 25/18 A 61P 25/24 A 61P 29/00 A 61P 25/02 A 61P 25/04 A 61K 31/404 A 61K 31/416 A 61K 31/437 C 07D 471/04 C 07D 209/42 C 07D 231/56 C 07D 403/06	EP 2105164	Novel P2X7R antagonists and their use
Agentase, US	G 01N 33/00	EP 2153220*	CONTINUOUS MONITOR FOR CYANIDE AND CYANOGEN BLOOD AGENT DETECTION IN WATER
Agilent Technologies, US	G 01N 30/00	EP 2111549*	HPLC PUMPING APPARATUS WITH

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Aircelle, FR	F 04B 53/14 G 01N 30/02 F 02K 1/76 F 16H 25/20	EP 2156042*	SILICON CARBIDE PISTON AND/OR WORKING CHAMBER MULTIPLE-ACTING LINEAR ACTUATOR
Ajinomoto Co., JP	A 61K 31/198 A 23L 1/305 A 23L 1/307 A 61P 1/00 A 61P 3/04 A 61P 43/00 A 61K 36/48 A 23L 1/221	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4- HYDROXYISOLEUCINE
Ajinomoto Co., JP	A 61K 31/198 A 23L 1/305 A 61P 21/00 A 61P 43/00	EP 2108367	COMPOSITION FOR AMELIORATION/PREVENTION OF ADVERSE SIDE EFFECT IN STEROID THERAPY
Ajinomoto Co., JP	A 61J 1/05 A 61J 1/10	EP 2143413	DOUBLE-CELL CONTAINER
Ajinomoto Co., JP	B 65D 81/32 A 61K 33/10 A 61K 9/08 A 61K 47/18 A 61K 47/26 A 61P 3/00 A 61P 3/12	EP 2149376	BODY-TEMPERATURE LOWERING DEPRESSANT
Ajinomoto Co., JP	A 61K 47/12 A 61K 9/16 A 61K 47/02 A 61K 47/26 A 61M 1/14 A 61P 7/08	EP 2151247	SOLID DIALYSIS PREPARATION
Ajinomoto Co., JP	A 23L 1/22	EP 2156752	SWEETENER
Ajinomoto Co., JP	A 23L 1/305 A 23C 9/152 A 23D 9/007 A 23L 1/22 A 23L 1/24	EP 2156753	LOW-FAT FOOD
Ajinomoto Co., JP	C 07D 487/04 A 61K 45/00 A 61K 51/00 A 61P 3/04 A 61P 3/10 A 61P 9/00 A 61P 13/12 A 61P 25/00 A 61P 27/02 A 61P 43/00 C 07D 519/00 C 12Q 1/48 G 01N 33/15 G 01N 33/50 G 01N 33/543 C 12N 15/09 C 12Q 1/48 C 12Q 1/34 C 12Q 1/42 C 12Q 1/44 G 01N 33/15 G 01N 33/50	EP 2157092	REMEDY FOR DIABETES
Ajinomoto Co., JP	A 61K 31/7004 A 61K 9/08	EP 2157190	METHOD OF MEASURING THE ACTIVITY OF LIPID-MODIFIED ENZYME
Ajinomoto Co., JP		EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS

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	A 61K 31/19 A 61K 31/191 A 61K 31/198 A 61K 31/51 A 61K 47/02 A 61K 47/12 A 61K 47/20 A 61K 47/22 A 61K 47/26 A 61P 3/02		ADMINISTRATION
Akers Biosciences, US	G 01N 33/543	EP 2144064	Methods and kits for detecting heparin/platelet factor 4 antibodies
Alantos Pharmaceuticals Holding, US	C 07D 239/88 C 07D 401/12 C 07D 471/04 C 07D 487/04 C 07D 498/04 C 07D 513/04 A 61K 31/519 A 61P 29/00	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
Alantos Pharmaceuticals Holding, US	C 07D 413/12 C 07D 491/04 C 07D 495/04 C 07D 495/14 C 07D 495/22 A 61K 31/519 A 61P 29/00	EP 2099792*	HETEROTRICYCLIC METALLOPROTEASE INHIBITORS
Alantos Pharmaceuticals Holding, US	C 07D 487/04 A 61K 31/519 A 61P 35/00	EP 2102211*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
Alantos Pharmaceuticals Holding, US	C 07D 487/02 C 07D 498/02 A 61P 19/00 A 61K 31/5365 A 61K 31/5355	EP 2125816*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
Alantos Pharmaceuticals Holding, US	C 07D 413/12 A 61K 31/536	EP 2139887*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
Alcatel Lucent, FR	H 04L 29/06	EP 2081362	Resource arbitration in a converged multi- media environment
Alcatel Lucent, FR;	H 04W 36/14	EP 1983796	Handover from E-UTRAN to UTRAN/GERAN CS
Aldagen, US	A 61K 35/38 A 61K 35/44 A 61P 35/00	EP 2089042*	METHODS FOR IMPROVED ENGRAFTMENT FOLLOWING STEM CELL TRANSPLANTATION
Alizé Pharma SAS, FR	A 61K 38/25 C 07K 14/575	EP 2152297*	UNACYLATED GHRELIN AS THERAPEUTIC AGENT IN THE TREATMENT OF METABOLIC DISORDERS
Alk-Abelló A/S, DK	A 61K 39/36	EP 1974746	Use of an adjuvanted allergy vaccine formulation for parenteral administration
Allickson, US	C 12N 5/00	EP 2132299*	PROCUREMENT, ISOLATION AND CRYOPRESERVATION OF ENDOMETRIAL/MENSTRUAL CELLS
Allit AG Kunststofftechnik, DE	B 65D 21/02 B 65D 21/06	EP 2161208	Storage box
Almirall, ES	C 07D 215/22 C 07C 217/60 A 61K 31/435 A 61K 31/137 A 61P 9/00	EP 2057122*	DERIVATIVES OF 4-(2-AMINO-1- HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR

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Almirall, ES	A 61P 11/06 A 61P 29/00 A 61P 27/06 C 07D 471/04 A 61K 31/437 A 61P 29/00	EP 2118100*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
Almirall, ES	A 61K 31/439 A 61P 11/06 A 61P 11/08	EP 2120936*	NOVEL METHODS
Almirall, ES	C 07D 401/14 C 07D 403/04 C 07D 405/14 A 61K 31/506 A 61P 25/00	EP 2132197*	SUBSTITUTED PYRIMIDINES AS ADENOSINE RECEPTOR ANTAGONISTS
Almirall, ES	C 07D 471/04 A 61K 31/4375 A 61K 31/519 A 61P 9/00 A 61P 11/00 A 61P 25/16 A 61P 25/28 A 61P 29/00 A 61P 31/04 A 61P 31/12 A 61P 35/00	EP 2146988*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
Alpha Corporation, JP	B 60R 25/02	EP 2065266	Electric steering lock device
Alpine-Energie Österreich GmbH, AT	F 21V 21/36 F 21S 13/10 E 04H 12/18 F 21V 21/22	EP 2085690	Device for height-adjustable attachment of lighting bodies to overhead wire masts
Alstom Technology Ltd, CH	B 02C 25/00 B 02C 13/10	EP 2125236*	METHOD FOR OPERATING A BEATER WHEEL MILL AND CONTROLLER FOR CONTROLLING A BEATER WHEEL MILL
ALSTOM Transport SA, FR	B 61D 1/06	EP 2030860	Double-deck railway vehicle car
Alzo International, US	A 61K 8/72 A 61Q 5/00 A 61Q 7/00	EP 2146685*	ANIONIC-CATIONIC COMPLEXES AS CONDITIONING AGENTS
Ambrx, US	C 12P 21/06 C 12N 1/21	EP 2064333*	SUPPRESSOR TRNA TRANSCRIPTION IN VERTEBRATE CELLS
Ambrx, US	A 61K 38/18 C 07K 14/50 C 12N 1/21 C 12N 5/10 C 12N 15/18 C 12N 15/63 A 61K 47/48	EP 2068909*	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
American Express Travel Related Services Co., US	H 04B 1/38	EP 2153531*	USER EXPERIENCE ON MOBILE PHONE
American Express Travel Related Services Co., US	G 06Q 30/00	EP 2156392*	PAYMENT APPLICATION DOWNLOAD TO MOBILE PHONE AND PHONE PERSONALIZATION
American Express Travel Related Services Co., US	G 06Q 40/00	EP 2156394*	SYSTEM AND METHOD FOR PERFORMING PERSON-TO-PERSON FUNDS TRANSFERS VIA WIRELESS COMMUNICATIONS
American Express Travel Related Services Co., US	G 06Q 40/00	EP 2156395*	MOBILE PAYMENTS SYSTEM AND METHOD
Amgen Fremont Inc.,US;	A 61K 39/395	EP 2142214*	ANTI-IGE ANTIBODIES
Amgen Inc., US	C 07K 16/28 A 61K 39/395	EP 2074149*	COMPOSITIONS AND METHODS RELATING TO GLUCAGON RECEPTOR

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	C 12N 15/13 A 61P 3/08		ANTIBODIES
Amgen Inc., US	C 07D 471/04 C 07D 473/34 C 07D 487/04 A 61K 31/5025 A 61K 31/52 A 61K 31/437 A 61P 35/00	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
Amgen Inc., US	C 12Q 1/68	EP 2118322*	K-RAS AND B-RAF MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
Amgen Inc., US	C 12Q 1/68	EP 2121989*	K-RAS MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
Amgen Inc., US	C 07D 401/10	EP 2125780*	SUBSTITUTED HETEROCYCLES AND METHODS OF USE
Amgen Inc., US	C 07D 473/30 C 07D 473/34 C 07D 487/04 A 61K 31/519 A 61K 31/52 A 61P 29/00 A 61P 35/00	EP 2137186*	HETEROCYCLIC COMPOUNDS AND THEIR USES
Amgen Inc., US	C 07D 471/04 C 07D 487/04 A 61K 31/437 A 61K 31/4985	EP 2152706*	PYRAZOLO-PYRIDINONE AND PYRAZOLO-PYRAZINONE COMPOUNDS AS P38 MODULATORS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
Amgen Inc., US	C 12N 5/06 C 12N 5/02	EP 2152856*	IMPROVED FEED MEDIA
AMGEN INC., US	C 12N 15/62 C 07K 14/435	EP 2162540*	COMPOSITIONS AND METHODS FOR PRODUCING BIOACTIVE FUSION PROTEINS
Amgen Inc.,US;	A 61K 31/137 A 61K 31/42 A 61K 31/427 A 61K 31/428 A 61K 31/44 A 61P 1/00	EP 2139462*	CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
Amgen Inc.,US;	C 07K 14/715 A 61K 39/00	EP 2144928*	JACQUELINIDENTIFICATION AND METHOD FOR USING THE PRE- LIGAND ASSEMBLY DOMAIN OF THE IL-17 RECEPTOR
Amgen Mountain View Inc., US	C 07K 14/47 C 07K 14/705	EP 2151453	C-met kinase binding proteins
Amgen, US	C 07K 16/00	EP 2064239*	ANTI-ACTIVIN A ANTIBODIES AND USES THEREOF
Amgen, US	C 07D 215/22 C 07D 405/04 C 07D 409/04 C 07D 471/04 A 61K 31/435 A 61K 31/4375 A 61P 7/06	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE
Amgen, US	A 61K 31/4365 A 61K 31/437 A 61P 7/06 A 61P 9/10 A 61P 9/12 A 61P 3/10 A 61P 17/02 A 61P 29/00	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY

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Amgen, US	A 61P 35/00 A 61P 43/00 C 07D 495/04 C 07D 513/04 C 07D 471/04 A 61K 31/437	EP 2152704*	PYRAZOLO-PYRIDINONE COMPOUNDS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
Amgen, US	C 07D 213/16 C 07D 309/04 C 07D 333/10 C 07C 15/24 C 07C 235/04 A 61K 31/44 A 61K 31/381	EP 2155680*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
Amgen, US	C 07D 471/04 A 61K 31/519 A 61K 31/5025 A 61K 31/5377 A 61P 7/06	EP 2155746*	DIAZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
Amphenol-Tuchel Electronics GmbH, DE	G 06K 7/00	EP 2026241	Modular SIM-card reader device with spring-loaded drawer
Amphenol-Tuchel Electronics GmbH, DE	G 06K 13/08 G 06K 7/00	EP 2073148	Card reader protected against dirt and manipulation
Amut S.p.A., IT	B 65G 57/16 B 29C 51/44	EP 2100835	Machine and process for stacking thermoformed articles
Anmoroye BvBa i.o., BE	C 04B 14/04 C 04B 28/02 C 04B 18/04	EP 2113494	Cement additive, cement composition, cement composition comprising waste material, and processes for making and using the same
Anthera Pharmaceuticals, US	A 01N 37/10 A 61K 31/19	EP 2154958*	TREATMENT OF CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA USING SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITORS AND SPLA2 INHIBITOR COMBINATION THERAPIES
Antisense Pharma GmbH, DE	A 61K 31/7125 A 61P 37/06 A 61P 25/00 C 12N 15/11	EP 2062586	USE OF LOW DOSES OF OLIGONUCLEOTIDES ANTISENSE TO TGF-BETA, VEGF, INTERLEUKIN-10, C- JUN, C-FOS OR PROSTAGLANDIN E2 GENES IN THE TREATMENT OF TUMORS
Antisense Pharma GmbH, DE	A 61K 47/48 A 61P 35/00 A 61P 35/02 A 61P 35/04 A 61P 31/12 A 61P 31/22 A 61P 31/16	EP 2121028*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
Anywire Corporation, JP APE Angewandte Physik Und Elektronik GmbH, DE	H 04L 12/40 G 01N 21/65 G 01J 3/44 G 02F 1/35	EP 2159965 EP 2153210*	Control/monitor signal transmission system METHOD AND OPTICAL ARRANGEMENT FOR GENERATING A NONLINEAR OPTICAL SIGNAL ON A MATERIAL WHICH IS EXCITED BY AN EXCITATION FIELD, AND USE OF THE METHOD AND OF THE OPTICAL ARRANGEMENT
Apeiron Biologics Forschungs-, AT	C 12N 9/64 A 61K 38/48	EP 2155871*	ACE2 POLYPEPTIDE
Apple Inc., US	H 04M 1/725 H 04M 1/60	EP 2095616*	AUTOMATED RESPONSE TO AND SENSING OF USER ACTIVITY IN

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Apple Inc., US	H 04M 1/02 H 04H 60/27	EP 2117143	PORTABLE DEVICES Communicating and storing information associated with media broadcasts
Apple Inc., US	G 06F 17/30	EP 2122497*	PATTERN SEARCHING METHODS AND APPARATUSES
Apple Inc., US	H 05B 33/08 H 05B 37/02	EP 2127485*	BACKLIGHT AND AMBIENT LIGHT SENSOR SYSTEM
ArcelorMittal - Stainless & Nickel Alloys, FR;	H 01L 31/05 H 01L 31/02 H 01L 31/048 H 01L 31/042	EP 2143149*	BEARING FRAME FOR AN ELECTRICALLY ACTIVE PANEL SUCH AS PHOTOVOLTAIC PANEL
ArcelorMittal Construction France, FR ArcelorMittal France, FR	B 21D 5/08 C 21D 8/02 C 21D 8/04 C 22C 38/00 C 22C 38/04 C 22C 38/06 C 22C 38/14 C 21D 6/00	EP 2127773 EP 1995336	Roll forming machine Low-density steel with good suitability for stamping
ArcelorMittal France, FR	C 23G 3/02 B 08B 3/02 B 21B 45/06 B 21B 45/08	EP 2028290	Method and device for secondary descaling steel strip with low pressure water jets
Arena Pharmaceuticals, US	A 61K 38/10 C 07K 7/08 G 01N 33/74	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS
Arena Pharmaceuticals, US	G 01N 33/74	EP 2146210	Methods of using A G protein-coupled receptor to identify peptide YY (PYY) secretagogues and compounds useful in the treatment of conditions modulated by PYY
Arena Pharmaceuticals, US	C 07D 207/06 A 61K 31/40 A 61P 25/28 A 61P 25/08	EP 2155668*	CRYSTALLINE FORMS OF (R)-1-{2-[4'- (3-METHOXY-PROPANE-1- SULFONYL)-BIPHENYL-4-YL]- ETHYL}-2-METHYL-PYRROLIDINE, AND COMPOSITIONS, AND METHODS RELATED THERETO
ARES TRADING S.A., CH	A 61K 9/06 A 61K 9/00 A 61K 38/00	WO 2008157369	USE OF TACI-IG FUSION PROTEIN SUCH AS ATACICEPT FOR THE MANUFACTURE OF A MEDICAMENT FOR TREATING LUPUS ERYTHEMATOSUS
Ares Trading S.A., CH	C 07K 1/36 A 61K 38/02	EP 2061802*	PROCESS FOR THE PURIFICATION OF FC-FUSION PROTEINS
Ares Trading S.A., CH	C 07K 1/36	EP 2061803*	PROCESS FOR THE PURIFICATION OF FC-CONTAINING PROTEINS
Arjo Wiggins Fine Papers Limited, GB	D 21H 19/44 D 21H 19/66 D 21H 21/30 D 21H 23/48	EP 2118366*	OFFSET-PRINTABLE COATED WHITE PAPER HAVING A HIGH FLUORESCENCE INTENSITY AND METHOD FOR PRODUCING SAME
Ark Therapeutics Ltd., GB	C 12N 15/79	EP 2118285*	PRODUCTION OF LENTIVIRAL VECTORS
Ark Therapeutics Ltd., GB	C 12N 15/867	EP 2118293*	METHOD FOR INCORPORATING PROTEINS INTO LENTIVIRUS VECTORS
Ark Therapeutics Ltd., GB	C 07K 14/52 A 61K 38/19	EP 2162463*	VEGF-D MUTANTS AND THEIR USE
Arla Foods Amba, DK	A 23C 19/068	EP 2117332*	PRODUCTION OF NATURAL CHEESE PRODUCT

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Arla Foods Amba, DK	A 23C 9/127 A 23C 9/133 A 23C 9/152 A 23C 9/156 A 23C 21/06	EP 2120591*	NOVEL DRINKING YOGHURT AND PROCESS FOR MANUFACTURE THEREOF
Array Biopharma, US	C 07D 471/04 A 61K 31/4709 A 61P 35/00	EP 2139888*	IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS
ARTA PLAST AB, SE	A 23L 1/317 A 23L 1/01	EP 2145548	Method for holding and treating sausage meat in a container
Ascenta Therapeutics, US	A 01N 43/16	EP 2152076*	PULSATILE DOSING OF GOSSYPOL FOR TREATMENT OF DISEASE
Astellas Pharma Inc., JP	C 07D 215/14 A 61K 31/404 A 61K 31/4184 A 61K 31/4375 A 61K 31/4439 A 61K 31/4523 A 61K 31/47 A 61K 31/4706 A 61K 31/4709 A 61K 31/496 A 61K 31/497 A 61K 31/5377 A 61K 31/538 A 61K 31/541 A 61P 3/10 A 61P 43/00 C 07D 209/08 C 07D 215/26 C 07D 217/04	EP 2096109	CARBOXYLIC ACID DERIVATIVE
Astellas Pharma Inc., JP	A 61K 31/4355 A 61K 31/472 A 61K 31/4725 A 61K 31/4747 A 61K 31/496 A 61P 1/00 A 61P 9/00 A 61P 13/10 A 61P 25/04 A 61P 25/06 A 61P 25/10 A 61P 25/22 A 61P 25/24 A 61P 43/00 C 07D 217/14 C 07D 217/16 C 07D 221/20 C 07D 217/26	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
Astellas Pharma Inc., JP	A 61K 31/472 A 61K 31/496 A 61K 31/497 A 61K 31/501 A 61K 31/506 A 61K 31/53 A 61K 31/5377 A 61K 31/695 A 61P 1/00 A 61P 35/00 C 07D 401/04 C 07D 401/06	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF

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	C 07D 401/12 C 07D 405/04 C 07D 405/06 C 07D 405/14 C 07D 409/12		
Astellas Pharma Inc., JP	A 61K 38/13 C 07K 7/64	EP 2150269*	NEW CYCLIC PEPTIDE COMPOUNDS
Astex Therapeutics Limited, GB	C 07D 471/04 C 07D 487/04 A 61K 31/437 A 61K 31/519 A 61P 35/00	EP 2114941*	BICYCLIC HETEROCYCLIC COMPOUNDS AS FGFR INHIBITORS
Astex Therapeutics Limited, GB;	A 61K 31/415 C 07D 231/12 C 07D 301/00 A 61P 35/00	EP 2134339*	COMPOSITIONS COMPRISING (S)-2- AMINO-1-(4-CHLOROPHENYL)-1-[4- (1H-PYRAZOL-4-YL)-PHENYL]- ETHANOL AS MODULATOR OF PROTEIN KINASES
AstraZeneca AB, SE	C 07D 277/46 C 07D 231/40 C 07F 7/18 C 07D 285/08 C 07D 403/12 C 07D 413/12 C 07D 417/12 A 61K 31/426 A 61K 31/415 A 61P 3/04 A 61P 3/10	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
AstraZeneca AB, SE	C 07D 413/14 C 07D 417/14 A 61K 31/5377 A 61P 35/00 C 07D 413/04	EP 2074118*	TRISUBSTITUTED PYRIMIDINE DERIVATIVES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
AstraZeneca AB, SE	C 07D 213/82 C 07D 401/04 C 07D 401/12 C 07D 401/14 C 07D 413/04 A 61K 31/44 A 61K 31/444 A 61K 31/4439	EP 2086939*	PYRIDINE CARBOXAMIDES AS 11- BETA-HSD1 INHIBITORS
AstraZeneca AB, SE	A 61K 31/428	EP 2117542*	COMBINATIONS OF BETA- 2 - ADRENOCEPTOR AGONISTIC BENZOTHIAZOLONE
AstraZeneca AB, SE	C 07D 237/28 A 61K 31/502 A 61P 35/00	EP 2118072*	3 - CINNOLINECARBOXAMIDE DERIVATIVES AND THEIR USE FOR TREATING CANCER
AstraZeneca AB, SE	C 07D 285/14 C 07D 417/12	EP 2121642*	4-HYDROXY-2-OXO-2, 3 -DIHYDRO- 1, 3- BENZOTHIAZOL- 7YL COMPOUNDS FOR MODULATION OF B2- ADRENORECEPTOR ACTIVITY
AstraZeneca AB, SE	C 07D 493/04 C 07D 498/04 C 07D 513/04 A 61K 31/4709 A 61K 31/498 A 61P 31/00	EP 2121702*	2-QUINOLINONE AND 2- QUINOXALINONE- DERIVATIVES AND THEIR USE AS ANTIBACTERIAL AGENTS
AstraZeneca AB, SE	C 07D 231/40 C 07D 401/06 C 07D 401/12 C 07D 401/14	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS

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AstraZeneca AB, SE	C 07D 403/12	EP 2132201*	NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709
	C 07D 405/06		
	C 07D 409/12		
	C 07D 413/12		
	C 07D 471/04		
	C 07D 487/04		
	A 61K 31/415		
	A 61P 35/00		
	C 07D 405/04		
	A 61K 31/443		
AstraZeneca AB, SE	A 61K 31/4436	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
	A 61K 31/501		
	C 07D 409/04		
	C 07D 471/04		
	C 07D 217/24		
	C 07D 401/06		
	C 07D 401/10		
	C 07D 401/12		
	C 07D 401/14		
	C 07D 487/08		
AstraZeneca AB, SE	A 61K 31/4353	EP 2150545*	N' - (PHENYL) -N- (MORPHOLIN-4-YL- PYRIDIN-2-YL) -PYRIMIDINE-2, 4- DIAMINE DERIVATIVES AS EPHB4 KINASE INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE CONDITIONS
	A 61P 11/06		
	C 07D 401/12		
	C 07D 403/12		
	A 61K 31/506		
AstraZeneca AB, SE	A 61P 35/00	EP 2152705*	9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 - AMINE AND 3- (PYRAZOL-3-YL) -3H- IMIDAZO [4, 5-B]PYRIDIN-5-AMINE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF CANCER
	C 07D 471/04		
	C 07D 473/16		
	C 07D 473/18		
	C 07D 473/32		
AstraZeneca AB, SE	A 61P 35/00	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHT ALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
	A 61K 31/52		
	C 07D 405/14		
	A 61K 31/415		
	A 61K 31/4192		
	A 61K 31/42		
	A 61K 31/4418		
	A 61K 31/4433		
	A 61K 31/4439		
	A 61K 31/506		
	A 61P 29/00		
	C 07D 213/75		
	C 07D 231/12		
	C 07D 261/08		
	C 07D 401/12		
AstraZeneca AB, SE	C 07D 403/12	EP 2158199*	PIPERIDINE COMPOUNDS AND USES THEREOF
	C 07D 405/04		
AstraZeneca AB, SE	C 07D 413/12	EP 2158202*	NEW COMPOUNDS 892
	C 07D 417/08		
AstraZeneca AB, SE	C 07D 473/22	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
	A 61K 31/522		
	A 61P 25/16		
	C 07D 405/04		
	A 61K 31/438		
	A 61K 31/444		
	A 61K 31/4545		
AstraZeneca AB, SE	C 07D 221/20		
	C 07D 401/04		

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AstraZeneca AB, SE;	C 07D 405/12 C 07D 405/14 C 07D 409/04 C 07D 471/04 A 61K 31/437 A 61P 37/02	EP 2155743*	IMIDAZOQUINOLINES WITH IMMUNO-MODULATING PROPERTIES
Asubio Pharma Co., JP	C 07D 401/12 A 61K 31/4545 A 61K 31/497 A 61K 31/501 A 61K 31/506 A 61P 9/00 A 61P 9/08 A 61P 9/10 A 61P 25/00 A 61P 43/00 C 07D 239/30 C 07D 239/36 C 07D 239/42 C 07D 239/47 C 07D 239/48 C 07D 241/20 C 07D 401/14 C 07D 405/14	EP 2151439	NITROGENATED AROMATIC 6- MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
Ateco Services AG, CH	C 23G 1/26 C 23F 14/02	EP 2122011*	USE OF AN AQUEOUS NEUTRAL CLEANING SOLUTION AND METHOD FOR REMOVING ROUGHING FROM STAINLESS STEEL SURFACES
Atrium Medical Corporation, US	A 61M 29/00	EP 2152349*	APPLICATION OF A THERAPEUTIC SUBSTANCE TO A TISSUE LOCATION USING AN EXPANDABLE MEDICAL DEVICE
Auburge, FR	G 07F 9/02 G 07F 11/38 G 06Q 10/00 G 07F 11/62	EP 2079061	Management system for products of pharmaceutical und parapharmaceutical type
AUCKLAND UNISERVICES LIMITED, NZ	A 61K 31/661 A 61K 31/095 A 61K 31/337 A 61K 31/69 A 61P 35/00	EP 2056839*	COMBINATION APPROACHES TO CANCER TREATMENT
Aug. Winkhaus GmbH & Co. KG, DE	E 05D 15/526	EP 2103765	Window or window door with safety device against wrong operation
Aventis Agriculture, FR	C 07D 249/18 C 07D 231/56 C 07C 253/04 C 07C 255/42 A 01N 43/707 A 01N 37/34 A 61P 33/00	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
Aventis Pharma S.A., FR	A 61K 31/337 C 07D 305/14	EP 2155189*	DIRECT DISSOLUTION OF DOCETAXEL IN A SOLVENT IN POLYSORBATE 80
Avexa Limited, AU	C 07D 239/70 A 61P 31/12 C 07D 261/20 C 07D 275/04 A 61K 31/519 A 61P 31/14 C 07D 263/52 C 07D 277/60	EP 2114903*	BICYCLIC PYRIMIDINONES AND USES THEREOF

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AVI Alpenländische Veredelungs- Industrie, AT	E 04C 5/04 E 04C 5/07	EP 2063042	Reinforcement mesh and method of manufacturing the same as well as method for overlapping reinforcement mesh
Avicena Group, US	A 61K 31/198	EP 2160186*	CREATINE COMPOSITIONS FOR SKIN TREATMENT
Avigen, US;	C 07D 295/108 A 61K 31/4453	EP 2146976*	COMPOSITIONS OF TOLPERISONE
AVIR GREEN HILLS BIOTECHNOLOGY RESEARCH, AT	C 07K 16/10 C 07K 16/30 A 61K 39/395 A 61P 35/00 G 01N 33/574 G 01N 33/577	EP 2160406*	ANTIBODIES USEFUL FOR THERAPY AND DIAGNOSIS OF CANCER
AVIR GREEN HILLS BIOTECHNOLOGY RESEARCH, AT	C 12N 15/09 C 12N 15/86 C 07K 14/11 C 12N 7/04 A 61K 39/39	EP 2160462*	NOVEL CONSTRUCTS FOR EXPRESSION OF INFLUENZA VIRUS
Ayzman, RU;	H 04B 3/54	EP 2146440	METHOD FOR SENDING AND TAKING OFF A SIGNAL WITH DIGITAL DATA IN THE POWER DISTRIBUTION NETWORK OF A BUILDING
AZD Praha S.R.O., CZ	B 61L 21/00	EP 2139745*	ELECTRONIC RAILWAY INTERLOCKING EQUIPMENT SYSTEM
Balance King Kft., HU	A 47K 13/24	EP 2148603*	TOILET SEAT PROVIDED WITH BODY WEIGHT METER
Ballestar, ES;	C 12Q 1/68 G 01N 33/574	EP 2147124*	EPIGENETIC BIOMARKERS FOR EARLY DETECTION, THERAPEUTIC EFFECTIVENESS, AND RELAPSE MONITORING OF CANCER
Ball-IT Oy, FI Banyu Pharmaceutical Co., JP	H 01R 13/00 C 07B 61/00 B 01J 19/24 C 07C 67/343 C 07C 69/716 C 07B 49/00 C 07F 3/02	EP 2153493* EP 2065354	TECHNICAL FIELD OF INVENTION REACTION APPARATUS, AND REACTION METHOD
BANYU PHARMACEUTICAL CO., JP	C 07D 401/04 C 07D 401/06 C 07D 403/04 C 07D 403/06 C 07D 407/04 C 07D 409/04 C 07D 413/04 C 07D 417/04 C 07D 471/14 A 61K 31/4353 A 61P 35/00	EP 2104669*	INHIBITORS OF AKT ACTIVITY
BANYU PHARMACEUTICAL CO., JP	C 07D 491/10 A 61K 31/438 A 61P 3/00 C 07D 495/04	EP 2111406*	SUBSTITUTED SPIROCHROMANONE DERIVATIVES AS ACC INHIBITORS
BASF SE, DE	C 01C 3/02	EP 1791787*	METHOD FOR THE PRODUCTION OF HYDROCYANIC ACID
BASF SE, DE	A 01N 43/78 A 01P 3/00 A 01N 37/38	EP 1949788	Method for increasing a ethaboxam effectiveness
BASF SE, DE	A 01N 25/30	EP 2094080*	APPLICATION OF BLOCK COPOLYMERS BASED ON VINYL LACTAMS AND VINYL ACETATE AS SOLUBILIZERS

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BASF SE, DE	A 01N 37/46 A 01P 13/00 A 01N 33/18 A 01N 43/10 A 01N 43/40 A 01N 43/42 A 01N 43/50 A 01N 43/70 A 01N 43/80 A 01N 43/82 A 01N 47/12 A 01N 47/30	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
Battelle Energy Alliance, US	G 01N 33/53	EP 2150818*	COMPOSITIONS AND METHODS FOR COMBINING REPORT ANTIBODIES IMMEDIATE PROTECTION AGAINST PATHOGENS VIA MVA
Bavarian Nordic A/S, DK	A 61K 39/285 C 07K 14/07	EP 2152305*	INDUCTION OF DENDRITIC CELL DEVELOPMENT WITH MACROPHAGE- COLONY STIMULATING FACTOR (M- CSF)
Bavarian Nordic A/S, DK	C 12N 5/06	EP 2152857*	PURIFICATION OF VACCINIA VIRUS- AND RECOMBINANT VACCINIA VIRUS-BASED VACCINES
Bavarian Nordic A/S, DK	C 12N 7/02 A 61K 39/00 A 61K 39/285 A 61K 48/00 C 12N 15/863	EP 2152862*	METHOD FOR PRODUCING MATURE VWF FROM VWF PRO-PEPTIDE
Baxter Healthcare S.A., CH	C 07K 14/435	EP 2152735*	METHOD FOR PRODUCING MATURE VWF FROM VWF PRO-PEPTIDE
Baxter International Inc., US;	C 07K 14/435	EP 2152735*	Method for manufacturing polyurethane prepolymers containing allophanate with increased durability and temperable via actinic radiation
Bayer MaterialScience AG, DE	C 08G 18/66 C 08G 18/67 C 08G 18/78 C 09D 175/16	EP 1842867	COMPOUNDS AND METHODS FOR 18F LABELED AGENTS
Bayer Schering Pharma Aktiengesellschaft, DE	A 61K 51/08 C 07K 7/06 A 61K 51/04 C 07C 255/58	EP 2063918*	Pressurised air hammer
BBG Baugeräte GmbH, AT	B 25D 9/20 B 25D 17/11	EP 2090405	CHARGE-AIR COOLING DEVICE, SYSTEM FOR TURBOCHARGING AND/OR CHARGE-AIR COOLING, METHOD FOR CHARGE-AIR COOLING
Behr GmbH & Co. KG, DE	F 02B 29/04 F 01P 3/18 F 02M 25/07	EP 2129889*	Active agent combinations made from anise fruit extract and white tea extract
Beiersdorf AG, DE	A 61K 36/57 A 61K 36/82 A 61K 8/97 A 61P 17/00	EP 2055307	Use of lipid components against pollen allergies
Beiersdorf AG, DE	A 61K 9/06	EP 2082733	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
Beijing Wantai Biological Pharmacy, CN	C 07K 14/025 C 12N 15/37 C 12N 15/63 C 12N 7/02 C 07K 1/18 A 61K 39/295 A 61K 39/12 A 61P 31/20 A 61P 15/00 A 61P 17/12	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
Beijing Wantai Biological Pharmacy, CN	C 07K 14/025 C 12N 15/37	EP 2154149	

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	C 12N 15/63 C 12N 7/02 C 07K 1/18 A 61K 39/12 A 61K 39/295 A 61P 31/20 A 61P 15/00 A 61P 17/12		
Beijing Wantai Biological Pharmacy,CN;	C 07K 14/025 C 12N 15/37 C 12N 15/63 A 61K 39/12 C 12N 7/04 A 61P 35/00	EP 2147926	TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEINS
Beijing Wantai Biological Pharmacy,CN;	C 07K 14/025 C 12N 15/37 C 12N 7/02 C 07K 1/18 A 61K 39/12 A 61P 31/20 A 61P 15/02 A 61P 35/00	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
Belron Hungary Kft - Zug Branch, CH	B 32B 17/10 B 29C 73/24 B 29C 73/02	EP 2162287*	VEHICLE GLAZING PANEL REPAIR
Beranek, US	F 24J 2/50	EP 2153137*	SOLAR COLLECTOR WITH HYDROPHILIC PHOTOCATALYTIC COATED PROTECTIVE PANE
BHS-Sonthofen GmbH, DE Bial-Portela & CA, PT	B 30B 9/24 C 07D 405/04 A 61K 31/4178	EP 2151315 EP 2155731*	Dehumidifying device 1, 3-DIHYDROIMIDAZOLE- 2 -THIONE DERIVATIVES AS INHIBITORS OF DOPAMINE-BETA-HYDROXYLASE
Bioalvo - Serviços, PT	A 61P 25/22 C 12N 15/81 C 12Q 1/02	EP 2162541*	A SCREENING METHOD FOR COMPOUNDS THAT REDUCE ER STRESS
Biochemical Institute, DE	C 07K 14/47 C 12P 21/02 C 12N 9/14 C 12N 15/11 C 07K 16/18 C 12N 5/10	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
Biogen Idec MA Inc., US	C 12N 15/13 A 61P 29/00 A 61K 39/395 A 61P 35/00 A 61P 25/00 C 07K 16/00	EP 2158318*	SINGLE-CHAIN FC (SCFC) REGIONS, BINDING POLYPEPTIDES COMPRISING SAME, AND METHODS RELATED THERETO
Biogen Idec MA Inc., US	A 61K 39/395 A 61P 1/04	EP 2162152*	CRIPTO BINDING MOLECULES
Biogen Idec MA Inc.,US;	A 61K 38/00	EP 2142205*	COMPOSITIONS AND METHODS FOR INCREASING VASCULARIZATION
Biogen Idec MA, US	A 61K 31/225 A 61P 25/00	EP 2139467*	NEUROPROTECTION IN DEMYELINATING DISEASES
Biogen Idec MA, US	C 07K 14/715	EP 2139509*	TREATMENT OF AUTOIMMUNE DISORDERS
BioGeneriX AG, DE	C 07K 1/00	EP 2144923*	METHODS OF TREATMENT USING GLYCOPEGYLATED G-CSF
Bioline Diagnostici SRL, IT	C 07K 14/435 C 07K 16/40 G 01N 33/574	EP 2069395*	NOVEL ANTIGENS AND ANTIBODIES ASSOCIATED TO PANCREATIC DUCTAL ADENOCARCINOMA
BioMarin Pharmaceutical Inc., US	C 12N 9/88	EP 2152868*	COMPOSITIONS OF PROKARYOTIC

(71)	(51)	Број објаве европске пријаве патента	(54)
BIOMAY AG, AT	A 61K 39/36 C 07K 14/415 G 01N 33/68 A 61P 37/08	EP 2121012*	PHENYLALANINE AMMONIA-LYASE AND METHODS OF USING SAID COMPOSITIONS PEPTIDES DERIVED FROM THE MAJOR ALLERGEN OF RAGWEED (AMBROSIA ARTEMISIIFOLIA) AND USES THEREOF
Bio-Rad Laboratories, US	C 12Q 1/00	EP 2145016*	WASH RING ASSEMBLY AND METHOD OF USE
Biorigen S.r.l, IT	C 12N 15/11 C 12N 15/63 C 12N 15/85 C 12Q 1/68	EP 2152873*	GENE EXPRESSION REGULATION TECHNOLOGY AND NONCODING RNAs FOR DIAGNOSIS AND THERAPY
BIOVITRUM AB (publ), SE	C 07H 19/167 A 61K 31/7076 A 61P 25/02 A 61P 29/00 A 61P 19/02	EP 2066685*	NOVEL 2',3'-METHYLIDENE ACETYL ADENOSINE PRODRUGS FOR USE AS PRODRUGS FOR ADENOSINE RECEPTOR AGONISTS
Biovitrum AB (publ), SE	C 07H 19/16 A 61K 31/7076 A 61P 25/04	EP 2081946*	ADENOSINE DERIVATIVES FOR THE TREATMENT OF PAIN
Blücher GmbH, DE	A 62B 17/00 A 62B 17/04	EP 2142260*	PIECE OF CLOTHING HAVING A HOOD AND PROTECTIVE MASK
Blücher GmbH, DE	A 62D 5/00	EP 2142262*	ADSORPTION FILTER MATERIAL, PARTICULARLY FOR PRODUCING ABC PROTECTIVE CLOTHING HAVING IMPROVED WEARING PHYSIOLOGY
Blücher GmbH, DE	B 01D 39/16 A 62D 5/00 B 01J 20/20 B 01J 20/28	EP 2160228*	ADSORPTION FILTER MATERIAL WITH INTEGRATED PARTICLE- AND/OR AEROSOL-FILTERING FUNCTION AND ITS USE
Blücher GmbH, DE	B 01D 39/16 B 01J 20/20	EP 2160229*	MAT-SHAPED FOAM MATERIAL FOR CLEANING AND/OR FILTERING AIR
Blücher GmbH, DE	H 01M 4/86 H 01M 4/88 H 01M 4/90 H 01M 4/92 H 01M 8/10	EP 2160780*	FUEL CELL WITH CATALYZER AND USE THEREOF
Blücher GmbH, DE;	B 01D 53/04 F 17C 11/00	EP 2160232*	STORAGE TANK FOR GASEOUS FUELS, AND USE THEREOF
Blue Lagoon Pearls Pty Ltd, AU	C 02F 1/50 C 02F 1/62 C 02F 1/58 C 02F 3/00	EP 2155615*	WATER TREATMENT COMPOSITION
Blueslice Networks Inc., CA	H 04L 12/16 H 04L 12/24 H 04Q 7/20 H 04Q 7/36 H 04Q 7/38	EP 2130324*	MANAGING SIMULTANEOUS ACCESS TO COMMUNICATIONS SERVICES FROM MULTIPLE COMMUNICATIONS NETWORKS
Board of Regents of the University of Texas System, US;	A 61K 31/44 A 61K 31/277 C 07D 213/57 C 07C 255/41	EP 2117544*	BIOMARKER IDENTIFYING THE REACTIVATION OF STAT3 AFTER SRC INHIBITION
Boddington IP Limited, GB	B 32B 27/08 B 65D 35/08	EP 2155488*	COLLAPSIBLE TUBE CONTAINERS
Boehringer Ingelheim International GmbH, DE	A 61M 15/00	EP 2155306*	INHALER
Boehringer Ingelheim International GmbH, DE	A 61M 15/00	EP 2162174*	INHALER
Boehringer Ingelheim International	A 61M 15/00	EP 2162175*	INHALER

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GmbH, DE Boehringer Ingelheim International GmbH, DE;	C 07D 495/04 A 61P 11/00 A 61K 31/519 C 07D 521/00	EP 2060575	Dihydrothienopyrimidines and their use in treating inflammatory diseases
Boehringer Ingelheim International GmbH, DE;	A 61K 31/536 A 61P 11/00 A 61P 9/06 A 61P 9/04 A 61P 17/02 A 61P 17/04	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
Boehringer Ingelheim International GmbH, DE;	A 61K 38/26 C 07K 14/605	EP 2152298*	MODIFIED NUCLEOTIDE SEQUENCE ENCODING GLUCAGON-LIKE PEPTIDE-1 (GLP-1)
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	C 07D 495/04 A 61P 11/00 A 61K 31/519 C 07D 521/00	EP 2060575	Dihydrothienopyrimidines and their use in treating inflammatory diseases
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	A 61K 31/536 A 61P 11/00 A 61P 9/06 A 61P 9/04 A 61P 17/02 A 61P 17/04	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	A 61K 38/26 C 07K 14/605	EP 2152298*	MODIFIED NUCLEOTIDE SEQUENCE ENCODING GLUCAGON-LIKE PEPTIDE-1 (GLP-1)
Böhler Ybbstal Profil GmbH, AT	B 23P 15/40 B 27L 11/00	EP 1920875	Disposable cutting blade for chipping natural or synthetic materials and method for its manufacture
Boldrini S.p.a., IT	B 21D 5/14	EP 2148750*	APPARATUS FOR BENDING PLATES WITH ROLLS
Bombardier Transportation GmbH, DE borit Leichtbau-Technik GmbH, DE	B 61K 7/12 E 04C 2/32 B 32B 3/00 B 32B 15/00 E 04C 2/34	EP 2142415* EP 2083130	TRACK BRAKE CONTROLLER Method for the production of a dimple panel
Boston University, US;	A 61K 8/73	EP 2066294*	IMMUNOMODULATING COMPOSITIONS AND METHODS OF USE THEREOF
BP Chemicals Limited, GB	C 07C 51/12 C 07C 53/08	EP 2150517*	CARBONYLATION PROCESS FOR THE PRODUCTION OF ACETIC ACID USING METAL-PINCER LIGAND CATALYSTS
BP Chemicals Limited, GB	C 07C 67/37 C 07C 69/14 C 07C 51/09 C 07C 53/08	EP 2150522*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
BP Chemicals Limited, GB	C 07C 67/37 C 07C 69/14 C 07C 51/09 C 07C 53/08	EP 2150523*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
BP Chemicals Limited, GB	G 01N 21/35	EP 2158472*	A METHOD FOR THE ONLINE ANALYSIS OF A VAPOUR PHASE PROCESS STREAM
Brewer Science, US	G 03F 7/004	EP 2142960*	ALKALINE-RESISTANT NEGATIVE PHOTORESIST FOR SILICON WET-ETCH WITHOUT SILICON NITRIDE
BRIDGESPINNER A/S, DK	G 07F 17/32 A 63F 1/14	EP 2115710*	METHOD AND A SYSTEM FOR DEALING OUT AT LEAST ONE HAND OF CARDS
Briggs and Stratton Corporation, US	B 60K 15/035	EP 2077201	Fuel tank assembly and baffle device

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Bristol-Myers Squibb Company, US	B 60K 15/077 F 16K 24/04 C 07D 487/04 C 07D 519/00 A 61K 31/53 A 61P 35/00	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
Bristol-Myers Squibb Company, US	C 07H 7/04 A 61K 31/70 A 61P 3/10	EP 2069374*	CRYSTALLINE SOLVATES AND COMPLEXES OF (IS)-1, 5-ANHYDRO-L-C- (3- ((PHENYL) METHYL) PHENYL) -D-GLUCITOL DERIVATIVES WITH AMINO ACIDS AS SGLT2 INHIBITORS FOR THE TREATMENT OF DIABETES
Bristol-Myers Squibb Company, US	A 61K 31/44 A 61K 31/277 C 07D 213/57 C 07C 255/41	EP 2117544*	BIOMARKER IDENTIFYING THE REACTIVATION OF STAT3 AFTER SRC INHIBITION
Bristol-Myers Squibb Company, US	A 61K 31/70 A 61P 3/10	EP 2139494*	PHARMACEUTICAL FORMULATIONS CONTAINING DAPAGLIFLOZIN
British Broadcasting Corporation, GB	H 04L 25/02 H 04L 27/26 H 04L 1/06	EP 2158736*	PROPYLENE GLYCOL HYDRATE OFDM-MIMO RADIO FREQUENCY TRANSMISSION SYSTEM
Burdea, US	A 61B 5/00	EP 2144556*	PERIODIC EVALUATION AND TELEREHABILITATION SYSTEMS AND METHODS
Cadila Healthcare Limited, IN	A 61K 9/19 A 61K 9/08 A 61K 47/10 A 61K 47/12 A 61K 47/18 A 61K 47/26 A 61K 9/00 A 61K 38/00 A 61K 47/48 A 61K 38/21	EP 2117514*	COMPOSITIONS COMPRISING PEG-INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
Canbas Co. Ltd., JP	C 07D 401/12 C 07D 401/14 C 07D 403/04 C 07D 405/14 C 07D 417/12 C 07D 207/452 A 61K 31/4439 A 61K 31/4725 A 61P 35/00 A 61K 31/496	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
Cancer Research Technology Limited, GB	A 61K 31/415 C 07D 231/12 C 07D 301/00 A 61P 35/00	EP 2134339*	COMPOSITIONS COMPRISING (S)-2-AMINO-1-(4-CHLOROPHENYL)-1-[4-(1H-PYRAZOL-4-YL)-PHENYL]-ETHANOL AS MODULATOR OF PROTEIN KINASES
Canti, IT	B 32B 3/12 B 29C 70/74 B 29L 31/60	EP 2144750*	METHOD AND MACHINE FOR CARRYING OUT CUTS WITH EDGE BANDS IN HONEYCOMB SANDWICH PANEL AND PANEL OBTAINED THEREBY
Cardinale Ciccotti, IT;	G 01S 5/30	EP 2095151*	A METHOD FOR LOCALIZING REMOTE DEVICES, USING ACOUSTICAL AND ELECTROMAGNETIC WAVES
Cardiome Pharma Corp., CA	A 61P 9/06	EP 2155334*	CONTROLLED RELEASE ORAL

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	A 61K 9/20 A 61K 31/402		FORMULATIONS OF ION CHANNEL MODULATING COMPOUNDS AND RELATED METHODS FOR PREVENTING ARRHYTHMIA
Cardoz AB, SE	A 61K 31/22 A 61K 31/366 A 61K 31/40 A 61K 31/405 A 61K 31/505 A 61K 31/517 A 61K 45/06 A 61P 9/00 A 61P 29/00 A 61P 37/00 A 61K 31/47	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
Carlsberg Breweries A/S, DK	B 67C 3/24 B 67C 7/00 B 29C 49/00 B 67D 1/08	EP 2082987	A method of producing a beverage container
Carlsberg Breweries A/S, DK	B 67D 1/04	EP 2137095*	A BEVERAGE DISPENSING ASSEMBLY
Carlsberg Breweries A/S, DK	B 67D 1/06 B 67D 1/08	EP 2148834*	A TAPPING STANCHION
Carotenuto, IT	G 01S 5/30	EP 2095151*	A METHOD FOR LOCALIZING REMOTE DEVICES, USING ACOUSTICAL AND ELECTROMAGNETIC WAVES
Catalyst Biosciences, US	C 12N 9/64 C 07K 14/745	EP 2147096*	MODIFIED FACTOR VII POLYPEPTIDES AND USES THEREOF
Cedardell Limited, GB	E 05C 19/00 E 05G 1/04 G 07F 19/00	EP 2152994*	SECURITY ASSEMBLY AND METHOD OF CONTROLLING A SECURITY ASSEMBLY
CELGENE CORPORATION, US	A 61K 31/4035 C 07D 401/04 C 07D 401/14 C 07D 405/14 A 61P 35/00 A 61K 31/4439	EP 2076260*	N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
CELGENE CORPORATION, US	A 61K 31/445 A 61K 31/00 A 61K 31/454 A 61P 11/00	EP 2077112	Methods and compositions using thalidomide for the treatment and management of cancers and idiopathic pulmonary fibrosis
CELGENE CORPORATION, US	C 07D 403/04	EP 2142534*	4'-O-SUBSTITUTED ISOINDOLINE DERIVATIVES AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
Cell Genesys Inc., US	C 12Q 1/00 G 01N 33/567 G 01N 33/574	EP 2132324*	METHODS AND COMPOSITIONS FOR IDENTIFYING PROSTATE CANCER OR A HUMORAL IMMUNE RESPONSE AGAINST PROSTATE CANCER
Cemb S.p A., IT	B 66F 7/08	EP 2161235	Lifting device, particularly for lifting wheels of vehicles and the like, for wheel balancing and tire removing machines
Centocor Ortho Biotech Inc., US	C 12N 15/00 C 12N 15/12 C 12N 15/63 C 07K 14/435 C 07K 14/46 C 07K 14/475 C 07K 14/51 C 07K 14/00	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES

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Centocor Ortho Biotech Inc., US	A 61K 38/16 A 61K 38/18 A 61K 39/395 G 01N 33/50 A 61P 17/02 A 61P 11/00	EP 2068920*	CCR2 ANTAGONISTS FOR TREATMENT OF FIBROSIS
Centocor Ortho Biotech, US	C 12P 21/08 C 07K 16/00	EP 2148929*	ANTI-TISSUE FACTOR ANTIBODIES AND COMPOSITIONS WITH ENHANCED EFFECTOR FUNCTION MARKERS AND METHODS FOR ASSESSING AND TREATING ULCERATIVE COLITIS AND RELATED DISORDERS USING A 19 GENE PANEL
Centocor Ortho Biotech, US	C 40B 30/04 C 12Q 1/68 C 40B 30/08	EP 2148943*	New derivatives of 1H-indol-1-yl-urea, method for preparing same and pharmaceutical compositions containing them
Centre National de la Recherche Scientifique,FR;	C 07D 401/12 A 61K 31/404	EP 2078716	DEVICE AND METHOD FOR DETERMINING A LIGHT SIGNAL ADDITIVE TO SUNLIGHT
CENTRE NATIONAL DU MACHINISME AGRICOLE, FR	G 01N 21/27	EP 2074406*	Fused pyrrolocarbazoles and methods for the preparation thereof
Cephalon, US	C 07D 487/04 C 07D 487/14 C 07D 513/14 A 61K 31/403 A 61K 31/407 A 61P 35/00	EP 2088150	Design and synthesis of novel tubulin polymerization inhibitors: benzoylphenylurea (BPU) sulfur analogs
Champions Biotechnology, US	C 07D 239/34 C 07D 239/38 A 61K 31/505 A 61P 35/00	EP 2055697	Management system for products of pharmaceutical und parapharmaceutical type
Chapon,FR;	G 07F 9/02 G 07F 11/38 G 06Q 10/00 G 07F 11/62	EP 2079061	COMPRESSION CONNECTOR FOR COAXIAL CABLE
Chawgo, US	H 01R 9/05	EP 2151018*	SYSTEMS AND METHODS INTRA- OPERATIVE STIMULATION
Checkpoint Surgical, US	A 61N 1/00	EP 2106273*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA
Chelsea Therapeutics, US	A 61K 31/195 A 61K 31/198 A 61K 31/277 A 61K 31/435 A 61P 25/16 A 61P 25/00	EP 2134335*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF NEURALLY MEDIATED HYPOTENSION
Chelsea Therapeutics, US	A 61K 31/15 A 61K 31/198 A 61K 31/275 A 61K 31/407 A 61P 9/02	EP 2142185*	NOVEL ISOQUINOLINIUM COMPOUNDS USEFUL IN THE PREPARATION OF CISATRACURIUM AND ASSOCIATED INTERMEDIATES
Chemagis Ltd., IL	C 07D 217/04 C 07D 217/10	EP 2142510*	IMATINIB PRODUCTION PROCESS
Chemagis Ltd., IL	C 07D 401/04 C 07D 295/155 A 61K 31/506	EP 2146978*	NOVEL PALONOSETRON SALTS AND PROCESSES FOR PREPARATION AND PURIFICATION THEREOF
Chemagis Ltd., IL	A 61K 31/4745	EP 2155199*	PROCESS FOR PRODUCING CISATRACURIUM COMPOUNDS AND
Chemagis Ltd., IL	C 07D 217/10	EP 2155684*	

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ChemoCentryx, US	A 61K 31/519 C 07D 487/02	EP 2155203*	ASSOCIATED INTERMEDIATES AZAINDAZOLE COMPOUNDS AND METHODS OF USE
ChemoCentryx, US	C 07D 401/00	EP 2155712*	3-(IMIDAZOLYL)-PYRAZOLO[3,4- B]PYRIDINES
Chemor Kutató, HU	A 61K 31/05 A 61K 36/54 A 61K 36/23 A 61K 36/53 A 61K 36/52 A 01K 51/00 A 61P 31/04	EP 2148668*	NOVEL APIARY COMPOSITION
Chernobrovijs, LV;	C 07C 227/40 C 07C 227/18	EP 2104660*	A METHOD FOR PREPARING HIGH PURITY 3-CARBOXY-N,N,N- TRIMETHYL-1-PROPANAMINIUM HYDROXIDE INNER SALT
Chichilnisky, US	B 01D 53/62	EP 2160234*	REMOVING CARBON DIOXIDE FROM AN ATMOSPHERE AND GLOBAL THERMOSTAT
CHIESI FARMACEUTICI S.p.A., IT	A 61K 31/167 A 61K 31/57 A 61P 11/06	EP 2146704*	USE OF A COMPOSITION COMPRISING FORMOTEROL AND BECLOMETASONE DIPROPIONATE FOR THE PREVENTION AND/OR TREATMENT OF AN EXACERBATION OF ASTHMA
CHIESI FARMACEUTICI S.p.A., IT	A 61K 38/00 A 61K 9/00 A 61P 11/00	EP 2152288*	RECONSTITUTED SURFACTANTS HAVING IMPROVED PROPERTIES
CHILDREN'S HOSPITAL OF PHILADELPHIA, US	G 01N 33/53 A 61K 35/30 A 61K 39/395 A 61K 35/24 C 07K 14/00 C 07K 16/00	EP 2057466*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
Cinch Pak Pty Ltd, AU	B 65D 81/32 B 65D 51/28 B 65D 85/72	EP 2155583*	A LIQUID STORAGE DEVICE
CISA S.p.A., IT	A 61L 2/07 A 61L 2/26 F 04C 18/344 F 04C 29/02	EP 2060275	Steam sterilizing system
Clariant International Ltd., CH	C 09B 29/42 C 09D 11/00 D 21H 21/28	EP 2078737	Basic monoazo compounds
Clariant International Ltd., CH	C 09B 35/031 C 09B 35/205 C 09D 11/00 D 21H 21/28	EP 2085428	Basic bisazo compounds
Clariant International Ltd., CH	C 09B 35/031 C 09B 35/205 C 09D 11/00 D 21H 21/28	EP 2085429	Basic bisazo compounds
Clarimedix, US	A 61N 5/06	EP 2148725*	VISIBLE LIGHT MODULATION OF MITOCHONDRIAL FUNCTION IN HYPOXIA AND DISEASE
CMA/MICRODIALYSIS AB, SE	A 61B 10/00 A 61M 1/16 A 61B 5/00 A 61M 25/00	EP 2077762*	MICRODIALYSIS CATHETER AND A METHOD OF MAKING A MICRODIALYSIS CATHETER
CNR Consiglio Nazionale Delle Ricerche, IT;	C 02F 11/16 C 02F 3/32	EP 2144855*	PROCESS FOR BIOSTABILIZATION AND HUMIFICATION OF BIOLOGICAL

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CNRS,FR;	C 07B 37/10 C 07C 69/757 C 07C 69/753 C 07C 69/76 C 07C 67/317 C 07C 67/32 C 07C 51/38 C 07C 62/34 C 07C 213/02 C 07C 213/10 C 07C 217/58 C 07C 231/02 C 07C 235/40 C 07C 253/30 C 07C 255/47 C 07F 7/18 C 07D 223/16	EP 2145871	SLUDGE IN PLANTED FILTERING BEDS New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
Co2 Purification AS, NO	B 01D 53/62	EP 2155364*	DEVICE AND PROCESS FOR REMOVAL OF CARBON DIOXIDE FROM COMBUSTION GASES.
COBIANCHI LIFTTEILE AG, CH Cobias Technologies AG, CH	B 66B 17/34 E 04C 5/06 E 04B 5/19 E 04B 5/32 E 04B 5/38	EP 2050706 EP 2075387	Holding device Module for manufacturing concrete components and corresponding displacement bodies
Coda Octopus Group Inc., US	H 04B 11/00	EP 2057505*	METHOD OF CONSTRUCTING MATHEMATICAL REPRESENTATIONS OF OBJECTS FROM REFLECTED SONAR SIGNALS
Coloplast A/S, DK	A 41B 9/00 A 41D 13/12 A 61F 13/62	EP 1856993	Underpants
Commissariat à l'Energie Atomique, FR	H 01M 10/0562 H 01M 10/052 H 01M 10/04 G 02F 1/15 H 01M 4/38 H 01M 4/485	EP 1995815	Electrolytic organic glass, process for the production thereof and device comprising the same
Commissariat à l'Energie Atomique, FR	C 23C 14/34	EP 2065486	Method of depositing metal nanoparticles by physical deposition in vapour phase
Commissariat à l'Energie Atomique, FR	C 01B 33/22 C 01B 33/24 C 01B 33/26 C 08G 77/02 C 09K 11/02 C 09K 11/06 D 21H 21/30	EP 2072465	Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
Commissariat à l'Energie Atomique, FR	H 01M 8/10 B 01D 67/00 B 05D 7/24 C 08J 5/22	EP 2096700	Method for manufacturing a polymer membrane with ionic conduction for fuel cell
Commonwealth Scientific and Industrial, AU	C 12N 15/44 A 61P 31/16 C 12N 15/85 A 61K 39/145 C 12N 15/63 C 12N 15/90	EP 2160466*	TREATMENT AND PREVENTION OF INFLUENZA
Conatus Pharmaceuticals, US	A 61K 31/16 A 61K 31/351	EP 2144604*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED

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	A 61K 31/381 A 61K 31/403 A 61K 31/405 A 61K 31/4402 A 61K 31/4439 A 61P 1/16		MATRIX METALLOPROTEINASE (MMP) INHIBITORS
Concert Pharmaceuticals Inc., US	C 07D 295/15 A 61K 31/4965 A 61P 9/10	EP 2139877*	DEUTERATED PIPERAZINE DERIVATIVES AS ANTI-ANGINAL COMPOUNDS
Coöperatie AVEBE U.A., NL	A 23J 1/00 A 23J 1/16 A 23L 1/305	EP 2083634*	NATIVE POTATO PROTEIN ISOLATES
Coöperatie Avebe U.A., NL	G 01N 30/60 B 01D 15/02 B 01D 15/22 G 01F 23/28 G 01F 23/292 H 01F 7/02 G 01N 21/85 G 01N 21/59 F 04B 9/02 F 04B 17/00 F 04B 31/00	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
Coöperatie AVEBE U.A., NL	A 01H 5/00 C 12N 15/82	EP 2152063*	USE OF R-GENES AS A SELECTION MARKER IN PLANT TRANSFORMATION AND USE OF CISGENES IN PLANT TRANSFORMATION
CORTEX PHARMACEUTICALS, US	A 01N 43/82 A 61K 31/41	EP 2154970*	DI-SUBSTITUTED AMIDES FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
CORTEX PHARMACEUTICALS, US;	A 01N 57/00 A 61K 31/675	EP 2144506*	3-SUBSTITUTED-[1,2,3]- BENZOTRIAZINONE COMPOUND FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
Crealise Conditionnement Inc., CA	B 65D 53/00 B 65D 41/32	EP 2111363*	CAP WITH NO ATTACHED SEAL
Croptimize APS, DK Crucell Holland B.V., NL	A 01G 31/06 C 07K 16/10	EP 2146566* EP 2059532*	A HYDROPONIC SYSTEM HUMAN BINDING MOLECULES CAPABLE OF NEUTRALIZING INFLUENZA VIRUS H5N1 AND USES THEREOF
Cryo-Cell International, US;	C 12N 5/00	EP 2132299*	PROCUREMENT, ISOLATION AND CRYOPRESERVATION OF ENDOMETRIAL/MENSTRUAL CELLS
Curis, US	C 07D 231/06 A 61K 31/415	EP 2148865*	PYRAZOLE INHIBITORS OF WNT SIGNALING
CV Therapeutics Inc., US	A 61K 31/52 A 61P 3/04 A 61P 3/06 A 61P 3/10 A 61P 9/00 A 61P 9/04 A 61P 9/06 A 61P 9/10 A 61P 15/08 A 61P 25/08	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
CV Therapeutics Inc., US	C 07D 239/91 A 61K 31/517	EP 2129665*	QUINAZOLINONE DERIVATIVES AS ALDH-2 INHIBITORS
CV Therapeutics Inc., US	A 61K 31/519 A 61P 3/10	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE

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	A 61P 35/00 C 07D 475/00 A 61P 9/00 A 61P 43/00 A 61P 3/00 A 61P 9/04 A 61P 3/04 A 61P 9/10 A 61P 3/06 A 61P 9/12		INHIBITORS
CV Therapeutics Inc., US	A 61K 31/495 A 61P 9/10 A 61P 3/10 A 61K 9/22	EP 2152268*	METHOD OF TREATING DIABETES
CV Therapeutics Inc., US	C 07D 239/91 C 07D 471/04 A 61K 31/517 A 61P 3/00	EP 2155695*	3-HYDROQUINAZOLIN-4-ONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
CV Therapeutics Inc., US	C 07H 19/167	EP 2158208*	PROCESS FOR PREPARING AN A2A- ADENOSINE RECEPTOR AGONIST AND ITS POLYMORPHS
CV THERAPEUTICS, US	C 07D 471/04	EP 2066665*	BICYCLIC NITROGEN-CONTAINING HETEROCYCLIC COMPOUNDS FOR USE AS STEAROYL COA DESATURASE INHIBITORS
Cyto-Biotics, US	A 61M 37/00 A 61M 5/315	EP 2148719*	MEDICAMENT DISPENSING DEVICES AND METHODS
Cytopia Research Pty Ltd, AU	C 07D 413/12 C 07D 403/12 C 07D 239/42 C 07D 413/14 C 07D 401/12 C 07D 417/12 C 07D 401/14 A 61K 31/444 A 61K 31/506 A 61K 31/541 A 61K 31/505 A 61K 31/5377 A 61P 3/00 A 61P 31/12 A 61P 37/06 A 61P 9/00 A 61P 35/00	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
Dainippon Sumitomo Pharma Co., JP	C 07D 471/04 A 61K 31/437 A 61P 37/02	EP 2155743*	IMIDAZOQUINOLINES WITH IMMUNO-MODULATING PROPERTIES
Dalli-Werke GmbH & Co. KG., DE	C 11D 17/00 C 11D 3/38 C 11D 3/33	EP 2126032*	COATED DETERGENT COMPOSITIONS AND MANUFACTURE PROCESS
Dancu, US	A 01N 1/02	EP 2150104*	SYSTEM AND METHOD FOR PRODUCING DYNAMIC CONDITIONS INCLUDING IN VIVO HEMODYNAMIC CONDITIONS IN A THREE DIMENSIONAL TUBULAR STRUCTURE
Danisco A/S, DK	A 21D 2/14	EP 2096928*	DOUGH COMPOSITION COMPRISING RYE FLOUR, GLUTEN AND OPTIONALLY A GLUTEN STRENGTHENER, ENCAPSULATED ACIDIFIER OR EMULSIFIER, AND

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Danmarks Tekniske Universitet, DK	C 12N 15/52	EP 2155879*	BAKED PRODUCTS PREPARED FROM SAID DOUGH COMPOSITION
	C 12P 17/04		SYNTHESIS OF MYCOPHENOLIC ACID (MPA)
Dassault Systemes SolidWorks Corporation, US	G 06T 17/10	EP 2126849*	IMPLICIT FEATURE RECOGNITION FOR A SOLID MODELING SYSTEM
Datachassi DC AB, SE	B 60R 25/10	EP 2142403*	VEHICLE SURVEILLANCE AND COMMUNICATION SYSTEM AND METHOD OF PROVIDING A LONG VEHICLE WITH A SURVEILLANCE SYSTEM
	B 60Q 1/32		
	B 60R 16/023		
De Franceschi, IT	E 05F 15/12	EP 2153001*	MULTIFUNCTIONAL LOCKING DEVICE AND SERVOMOTOR WITH ACTUATOR WHICH CAN BE UP WOUND UP AROUND AN INTERCHANGEABLE REEL
	F 16G 13/18		
	F 16H 19/00		
	B 60R 22/03		
De La Rue International Limited, GB	B 42D 15/00	EP 1880865	Printed security feature
De La Rue International Limited, GB	B 42D 15/00	EP 2070719	Optically variable magnetic stripe assembly
	B 42D 15/10		
De La Rue International Limited, GB	B 42D 15/10	EP 2152526*	HOLOGRAPHIC SECURITY DEVICE
	B 42D 15/00		
Deciphera Pharmaceuticals, US	A 61K 31/519	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYELOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
	A 61K 31/444		
	C 07D 239/70		
	C 07D 401/12		
Decode Genetics EHF, IS	C 12P 13/22	EP 2066800*	ARYL AMINO ACID DERIVATIVES AS INHIBITORS OF LTA4H (LEUKOTRIENE A4 HYDROLASE) FOR TREATING INFLAMMATION
	C 07C 43/275		
	A 61K 31/198		
	A 61K 31/09		
	A 61P 29/00		
Decode Genetics EHF, IS	C 12Q 1/68	EP 2115172*	GENETIC SUSCEPTIBILITY VARIANTS ASSOCIATED WITH CARDIOVASCULAR DISEASE
Decode Genetics EHF, IS	C 12Q 1/68	EP 2137324*	GENETIC VARIANTS ON CHR2 AND CHR16 AS MARKERS FOR USE IN BREAST CANCER RISK ASSESSMENT, DIAGNOSIS, PROGNOSIS AND TREATMENT
Decode Genetics EHF, IS	C 12Q 1/68	EP 2155907*	GENETIC VARIANTS USEFUL FOR RISK ASSESSMENT OF CORONARY ARTERY DISEASE AND MYOCARDIAL INFARCTION
Dehn, DE	B 32B 3/26	EP 2061649*	SELF-CLOSING VENTILATION INSERT AND METHOD FOR PRODUCING IT
	A 43B 21/00		
Delca Spa, IT;	F 23G 5/027	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
	F 23G 5/12		
	F 23G 5/14		
	F 23G 5/46		
	F 23J 15/02		
	F 23J 15/06		
Delphi Technologies, US	F 02M 61/06	EP 2065590	Dual Mode Combustion Apparatus and Method
	F 02M 61/18		
Delphi Technologies, US	F 02M 55/02	EP 2071174	Jet for orifice damping
	F 02M 55/04		
Delphi Technologies, US	F 02M 61/18	EP 2071178	Injection nozzle
Delphi Technologies, US	F 02D 41/14	EP 2078841	Monitoring unit and method
	F 02D 41/24		
Delphi Technologies, US	H 01L 41/053	EP 2079113	Gas pressurised encapsulation for an actuator
Delphi Technologies, US	F 02D 41/20	EP 2083158	Piezoelectrically actuated fuel injector and

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DENDREON CORPORATION, US	F 02M 51/06 A 61K 35/14 A 61K 38/19 A 61K 38/57 A 61P 35/00 G 01N 33/50 G 01N 33/569	EP 2139498*	operating method thereof METHODS FOR INDUCING A NATURAL KILLER (NK) CELL- MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY
Deutsche Telekom AG, DE	H 04N 5/782 H 04N 5/765 H 04N 7/173	EP 2071835	Mobile virtual personal video recorder
Deutsche Telekom AG, DE	H 04L 29/06	EP 2149245*	METHOD AND DATA TRANSFER SYSTEM FOR SECURE TRANSMISSION OF VIDEO AND/OR AUDIO DATA VIA A NON-SECURE PUBLIC IP-BASED NETWORK
Devine, CA;	H 02G 1/02 B 25J 13/00	EP 2149180*	BOOM MOUNTABLE ROBOTIC ARM
Devirex AG, CH	A 61K 47/40 A 61K 9/00 A 61K 8/73	EP 2121027*	CYCLODEXTRIN FORMULATIONS
DGC Industries PTY LTD, AU	F 02D 19/08 F 02M 37/04 F 02M 43/00	EP 2069627*	A DUAL FUEL SYSTEM
Dixit, IN	C 07K 14/415 A 61K 38/16	EP 2132222*	ANTI DIABETIC PROTEIN
Dolby Sweden AB, SE Dolby Sweden AB, SE Donahue, US	G 10L 19/00 G 10L 19/00 A 61B 18/02	EP 2077550 EP 2077551 EP 2146658*	Audio encoder and decoder Audio encoder and decoder THERAPEUTIC DEVICE INCORPORATING LIGHT AND COLD THERAPY MODALITIES
DONG-A PHARM. CO., KR	A 61K 38/22	EP 2152296*	INJECTABLE READY TO USE SOLUTIONS COMPRISING HUMAN CHORIONIC GONADOTROPIN
Dong-A Pharm.Co., KR	C 07D 241/08 A 61K 31/4704 A 61P 3/10	EP 2142519*	DPP-IV INHIBITOR INCLUDING BETA- AMINO GROUP, PREPARATION METHOD THEREOF AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME FOR PREVENTING AND TREATING A DIABETES OR AN OBESITY
DOW GLOBAL TECHNOLOGIES INC., US	C 07K 16/00	EP 2160405*	EXPRESSION OF SOLUBLE ANTIBODY FRAGMENT BY TRUNCATION OF CH1 DOMAIN
Dr. Falk Pharma Gmbh, DE	A 01N 1/02 A 61K 31/192 A 61K 31/216 A 61K 31/7028 A 61K 35/00 A 61P 37/02 A 61P 1/00	EP 2129216*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
DR. FALK PHARMA GMBH, DE	A 61K 9/46 A 61K 31/58	EP 2151235	Pharmaceutical formulation for treating the upper digestive tract
Dr.Ing. H.C. F. Porsche Aktiengesellschaft, DE	B 62D 21/06 B 62D 21/11	EP 2062803	Motor vehicle
Draht Christ GmbH, DE	E 02D 29/02 E 01F 8/02	EP 1895057	Container for filling with stones
Drugrecure ApS, DK	A 61K 31/665 A 61P 11/00 A 61P 31/04	EP 2101787*	METHODS FOR TREATING CYSTIC FIBROSIS OR PNEUMONIA WITH BACTERIAL INFECTION VIA PULMONARY ADMINISTRATION OF FOSFOMYCIN

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Druon, FR	G 09B 1/02	EP 2149133*	EDUCATIONAL EQUIPMENT WITH MULTIPLE CONFIGURATIONS
DSM IP Assets B.V., NL	C 07K 14/395 C 12H 1/14 C 12P 21/06	EP 2137212*	MANNOPROTEIN LIQUID FORMULATIONS
Duke University, US	G 01N 33/574	EP 2153232*	SERUM BIOMARKERS FOR THE EARLY DETECTION OF LUNG CANCER
Duquesne University of the Holy Spirit, US	C 07D 495/04 A 61K 31/519	EP 2125828*	THIENO PYRIMIDINE COMPOUNDS
Dynogen Pharmaceuticals, US	A 61K 31/439 A 61P 1/04	EP 2152263*	COMPOSITIONS USEFUL FOR TREATING GASTROESOPHAGEAL REFLUX DISEASE
E. I. du Pont de Nemours and Company, US	A 01N 43/56 A 01N 61/00	EP 2060180	Synergistic mixtures of anthranilamide invertebrate pest control agents
E. I. du Pont de Nemours and Company, US	A 01N 43/56 A 01N 61/00	EP 2060181	Synergistic mixtures of anthranilamide invertebrate pest control agents
E. I. du Pont de Nemours and Company, US	A 01N 43/56 A 01N 61/00	EP 2060182	Synergistic mixtures of anthranilamide invertebrate pest control agents
Eckelt Glas GmbH, AT	B 60P 1/04 B 60P 3/00	EP 2117874*	DEVICE FOR TRANSPORTING PANEL OR BOARD-SHAPED OBJECTS
Ecoengineering Impianti S.r.l., IT	F 23G 5/027 F 23G 5/12 F 23G 5/14 F 23G 5/46 F 23J 15/02 F 23J 15/06	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
EFFE INGEGNERIA E COSTRUZIONI S.r.L., IT	B 65D 90/24 B 65D 90/50 B 65D 88/76	EP 2075204	Tank-cavern for containment of liquids
Eisai R&D Management Co., JP	C 07D 498/04 A 61K 31/5375 A 61P 25/00	EP 2125829*	BICYCLIC OXOMORPHOLINE DERIVATIVE
Eisai R&D Management Co., JP	C 07D 413/14	EP 2143723	SALT OF HETEROCYCLE-SUBSTITUTED PYRIDINE DERIVATIVE OR CRYSTAL THEREOF
Eisai R&D Management Co., JP	C 07D 401/10	EP 2147917	ONE-POT PRODUCTION PROCESS FOR CINNAMIDE DERIVATIVE
Eisai R&D Management Co., JP	A 61K 31/454 A 61K 31/445 A 61K 31/13 A 61K 31/4545 A 61P 25/28	EP 2148673*	CINNAMIDE COMPOUNDS FOR DEMENTIA
Eisenberger, US;	B 01D 53/62	EP 2160234*	REMOVING CARBON DIOXIDE FROM AN ATMOSPHERE AND GLOBAL THERMOSTAT
Elaflex Tankstellentechnik GmbH & Co., DE	B 67D 5/373	EP 2096080	Pump nozzle
Elan Pharmaceuticals Inc., US	C 07D 487/04 A 61K 31/4162 A 61P 25/28	EP 2152713*	PYRAZOLOPYRROLIDINES AS INHIBITORS OF GAMMA SECRETASE
Elan Pharmaceuticals Inc., US;	A 61K 31/33	EP 2142188*	METHODS OF SUPPRESSING LTP INHIBITION
ELECTROLUX PROFESSIONAL S.p.A., IT	A 47J 36/38 A 47J 37/06	EP 2062514	Apparatus for cooking food products on both sides thereof
ELECTROLUX PROFESSIONAL S.p.A., IT	H 05B 6/80	EP 2063686	Apparatus for cooking food products on both sides thereof
Eli Lilly & Company, US	A 61P 31/18 A 61K 38/12 C 07K 7/54	EP 2160221*	CYCLIC PEPTIDE CXCR4 ANTAGONISTS
Eli Lilly & Company, US	A 61M 5/20	EP 2162169*	CARTRIDGE WITH MULTIPLE

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ELI LILLY AND COMPANY, US	C 07D 487/04 A 61K 31/437 A 61P 35/00	EP 2148880*	INJECTION NEEDLES FOR A MEDICATION INJECTION DEVICE P70 S6 KINASE INHIBITORS
Emil Lux GmbH & Co. KG, DE Emil Lux GmbH & Co. KG, DE	B 25H 3/00 B 25G 3/10 B 25G 3/18	EP 2067579 EP 2078592	Bit box Tool stick for attaching to a tool grip
Emory University, US;	A 61K 47/48 C 08G 4/00 A 61K 9/16	EP 2146747*	NOVEL STRATEGIES FOR DELIVERY OF ACTIVE AGENTS USING MICELLES AND PARTICLES
Emotional Brain B.V., NL	A 61K 31/496 A 61K 31/568 A 61K 31/519 A 61P 15/00	EP 2086544*	USE OF TESTOSTERONE AND A 5- HT1A AGONIST IN THE TREATMENT OF SEXUAL DYSFUNCTION
Emotional Brain B.V., NL	A 61K 31/519 A 61K 31/496 A 61P 15/00 A 61K 31/568	EP 2086548*	USE OF 3-ALPHA-ANDROSTANEDIOL, OPTIONALLY IN COMBINATION WITH A 5-HT1A AGONIST, IN THE TREATMENT OF SEXUAL DYSFUNCTION
Endeca Technologies, US	G 06F 7/00	EP 2160677*	SYSTEM AND METHOD FOR MEASURING THE QUALITY OF DOCUMENT SETS
Energistic Systems, US Energyinfo AS, NO	F 24J 2/12 G 01R 25/00 G 01R 19/14 G 01R 15/18	EP 2147260* EP 2150825*	ENCLOSED SOLAR COLLECTOR METHOD AND APPARATUS FOR MONITORING GENERATION AND TRANSMISSION OF ELECTRICAL POWER
Enobia Pharma Inc., CA	C 12N 15/55 A 61K 38/46 A 61P 19/08 C 12N 15/85 C 12N 5/10 C 12N 9/16	EP 2158319*	BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF
Envia Ireland Ltd., IE	C 02F 1/463 C 02F 1/461 C 02F 1/467	EP 2150500*	AN ELECTROCOAGULATION CELL
EOS-Werke Günther GmbH, DE	A 61H 33/06	EP 2124865*	SAFETY METHOD FOR HEATING DEVICES AND SAFETY DEVICE FOR PERFORMING SAID METHOD
Epopack Co., TW	B 05B 11/00 B 29C 49/00 B 65D 1/02	EP 2113308	Container having wall portions with different pressure resistance
Ercole Biotech, US	C 12N 15/11 A 61K 31/713 C 07H 21/00 A 61K 48/00	EP 2147103*	SPLICE SWITCHING OLIGOMERS FOR TNF SUPERFAMILY RECEPTORS AND THEIR USE IN TREATMENT OF DISEASE
Esteller, ES;	C 12Q 1/68 G 01N 33/574	EP 2147124*	EPIGENETIC BIOMARKERS FOR EARLY DETECTION, THERAPEUTIC EFFECTIVENESS, AND RELAPSE MONITORING OF CANCER
Esteve Química, ES	C 07D 473/00	EP 2125814*	PROCESS FOR THE PREPARATION OF ABACAVIR
EURO-CELTIQUE S.A., LU	A 61K 9/16 A 61K 9/70 A 61K 31/485	EP 2074989	Abuse resistance opioid transdermal delivery device
Eurofours, FR	F 24C 7/06 F 24C 7/08 F 24C 15/32	EP 2026009	Ventilated oven for cooking food
Eurosort B.V., NL	B 65G 47/84 B 65G 47/82	EP 2159174	An apparatus for transport and controlled discharge of products

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EUROSUOLE S.P.A., IT	A 43B 7/06 A 43B 7/12 A 43B 17/08 B 29D 31/515	EP 2152110*	MOULD WITH MOBILE INTERMEDIATE SURFACE
EUROSUOLE S.P.A., IT	A 43B 7/06 A 43B 7/12 A 43B 17/08 B 29D 31/515	EP 2152111*	MEMBRANE WITH SUCTION CUPS HAVING THE SHAPE OF AN OPEN HOURGLASS MOULDED IN FLEXIBLE THERMOPLASTIC MATERIAL ONTO A HYDROPHILIC AND/OR BREATHABLE SUPPORT
Eurovia, FR	C 08L 95/00 C 08L 91/00 C 08K 5/103 C 09D 195/00 C 04B 26/26 E 01B 7/22 E 04B 1/66	EP 2062941	Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride
Everaere, US	H 04R 3/00 H 04M 1/60	EP 2047712*	BLUETOOTH MICROPHONE ARRAY
Everett Bros. Engineering Limited, GB	A 23N 15/00 A 23N 15/04 B 26D 3/26	EP 2039258	Tipping and tailing machine for vegetables
Evonik Oxeno GmbH, DE	C 07D 493/04 C 08K 5/15	EP 2114952*	MIXTURE OF DIESTERS OF DIANHYDROHEXITOL DERIVATIVES WITH CARBOXYLIC ACIDS OF THE EMPIRICAL FORMULA C₁₇H₃₅O₂ $\pm$ C₁₇H₃₃O₂ $\pm$ C₁₇H₃₁O₂, PROCESSES FOR PREPARING THESE DIESTERS AND USE OF THESE MIXTURES
Exelixis, US	C 07D 471/04 A 61K 31/519 A 61P 35/00	EP 2142543*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF CANCER
Exelixis, US	C 07D 471/04 A 61K 31/519 A 61P 35/00	EP 2142544*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF CANCER
Exp. Fum Consulting, FR	A 01M 1/20 A 01M 1/24 A 01M 7/00 A 61L 2/00 A 61L 2/18 A 61L 2/22 A 01M 13/00 A 61L 2/24	EP 2144497*	INSECT-CONTROL DEVICE
Expressive Research B.V., NL	C 12Q 1/68	EP 2134877*	DETERMINATION OF QUALITY FEATURES IN AGRICULTURAL AND HORTICULTURAL CROPS
Extreme Networks, US	H 04L 12/28	EP 2151098*	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR PROVIDING ACCIDENTAL STACK JOIN PROTECTION
ExxonMobil Chemical Patents Inc., US	C 07C 67/56 C 07C 69/75 C 07C 69/78 C 07C 69/80 C 08K 5/10	EP 2155654*	IMPROVEMENT IN ESTER PRODUCTION
F. Hoffmann-La Roche AG, CH	C 07D 237/28 C 07D 237/08 C 07D 237/26	EP 1904455*	PYRIDAZINE DERIVATIVES

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F. Hoffmann-La Roche AG, CH	A 61K 31/502 A 61K 39/395 C 07K 16/00	EP 2056874*	TUMOR THERAPY WITH AN ANTI-VEGF ANTIBODY
F. Hoffmann-La Roche AG, CH	A 61K 9/14 A 61K 9/16 A 61K 31/522	EP 2101733*	POWDER FORMULATION FOR VALGANCICLOVIR
F.HOFFMANN-LA ROCHE AG, CH	C 07K 16/18 A 61K 39/395 A 61K 9/00 A 61K 47/00	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
F.HOFFMANN-LA ROCHE AG, CH	C 07K 16/30 A 61K 39/395 A 61K 47/48 A 61K 51/10 A 61P 35/00 A 61P 37/04 C 07K 16/28 C 07K 16/46 C 12P 21/08 G 01N 33/574 G 01N 33/577	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
Fami S.R.L., IT	B 60R 9/058	EP 2119597	A fastening device for a roof rack to a motor vehicle and a roof rack comprising the fastening device
Farco-Pharma GmbH, DE	A 61K 31/216 A 61K 31/728 A 61P 13/00 A 61P 13/10	EP 2120918*	PHARMACEUTICAL COMPOSITION FOR TREATING INCONTINENCE
Faringosi-Hinges S.r.l., IT	E 05F 1/12 F 16F 9/02 F 16F 9/20 F 16F 9/49 F 24C 15/02	EP 2152997*	DOOR HINGE
Fernández García, MX	C 04B 16/06	EP 2103577	METHOD FOR PREMIXING AND ADDITION OF FIBRES IN THE DRY STATE
FIMCIM S.r.l., IT Fitflop Limited, GB	F 16K 27/06 A 43B 3/10 A 43B 7/14 A 43B 13/16 A 43B 13/18 B 29D 31/515	EP 2085670 EP 2152108*	By-pass valve AN ITEM OF FOOTWEAR
Flotech Holdings Limited, NZ	B 01D 53/04 B 01D 53/26 B 01D 53/14 C 10L 3/10	EP 2134446*	BIOGAS UPGRADING
FLSmidth Wuppertal GmbH, DE	B 02C 17/14	EP 2061600*	GRINDING UNIT HAVING COOLING DEVICE
FLSmidth Wuppertal GmbH, DE	B 02C 17/14	EP 2063992*	VIBRATION MILL AND METHOD FOR THE OPERATION OF A VIBRATION MILL
FLSmidth Wuppertal GmbH, DE	B 02C 17/14	EP 2063993*	VIBRATION MILL HAVING SLIDING GUIDE
Foldrx Pharmaceuticals, US	G 01N 33/68 C 12Q 1/00 C 12Q 1/58 G 01N 1/00 G 01N 33/53 G 01N 33/536 G 01N 33/566	EP 2074223*	ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
Foldrx Pharmaceuticals, US	C 12N 5/00	EP 2087097*	CELLS EXPRESSING ALPHA-

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Food Safety Technology, US Fortecta Finland Ltd, FI	G 01N 33/567 C 01B 13/10 F 42D 5/05	EP 2134647* EP 1602890	SYNUCLEIN AND USES THEREFOR OZONE CLEANING SYSTEM Method for fastening rubber plates, use of the method, blasting mat and uses thereof
Fraga,ES;	C 12Q 1/68 G 01N 33/574	EP 2147124*	EPIGENETIC BIOMARKERS FOR EARLY DETECTION, THERAPEUTIC EFFECTIVENESS, AND RELAPSE MONITORING OF CANCER
Francom S.P.A., IT	B 60R 5/04 B 60R 13/01 B 60P 3/14	EP 1894784	Drawer unit for vans
Franz Plasser, AT	E 01B 27/20 E 01B 35/08	EP 2147160*	METHOD AND MACHINE FOR LOWERING A TRACK
Fraunhofer-Gesellschaft zur Förderung der, DE	A 23J 1/14	EP 2040563*	HIGHLY CONCENTRATED PLANT PROTEIN PREPARATION AND METHOD FOR PRODUCING THE SAME
Frec Technology AS, NO	B 29C 70/36 B 29C 70/70 F 41H 5/04	EP 2152499*	CENTRAL FRAME FOR COMPOSITE PRODUCTIONS
Fresenius Kabi Oncology Limited, IN	A 61K 9/127 A 61K 31/337	EP 2146692*	PROLIPOSOMAL AND LIPOSOMAL COMPOSITIONS
Frey Medical Technologies AG, CH	A 61H 39/08	EP 2156816	METHOD OF ACUPUNCTURE AND A NEEDLE FOR CARRYING OUT SAID METHOD
Friedr. Dick GmbH & Co.KG, DE	B 24D 15/08	EP 2073956*	SHARPENING DEVICE FOR KNIFE BLADES
Friesland Brands B.V., NL	A 21D 13/00 A 23C 9/137 A 23C 9/154 A 23C 9/152 A 23L 1/0522 A 23L 1/187 A 23L 1/19 A 23C 9/13	EP 2119364	Whippable composition
Fritz Egger GmbH & Co., AT	B 29D 24/00 B 32B 3/12	EP 2147778	Light construction board for furniture construction
Fritz Egger GmbH & Co., AT	B 27N 3/08	EP 2159024	Method for manufacturing a body made of wooden material
FUJIFILM Corporation, JP	H 01M 8/10 C 08J 5/22	EP 2037525	Electrolyte membrane, membrane and electrode assembly and fuel cell using membrane and electrode assembly
Fujifilm Corporation, JP	C 08G 18/67 C 09D 175/16 H 01L 51/52	EP 2052855	Barrier film and device
FUJIFILM Corporation, JP	H 01L 51/52 H 01L 51/00 C 08F 222/10 C 09D 4/00	EP 2056372	Gas barrier film and organic device using the same
FutureCarbon GmbH, DE	B 01D 53/04 F 17C 11/00	EP 2160232*	STORAGE TANK FOR GASEOUS FUELS, AND USE THEREOF
Galderma Research & Development, FR	A 61Q 19/08	EP 2125117*	EMULSION COMPRISING AT LEAST ONE RETINOID AND BENZOYL PEROXIDE
Galderma Research & Development, FR	A 61Q 19/08	EP 2125118*	CREAM-GEL COMPRISING AT LEAST ONE RETINOID AND BENZOYL PEROXIDE
Ganymed Pharmaceuticals AG,DE;	C 07K 16/30 A 61K 39/395 A 61P 35/00	EP 2125897*	MONOCLONAL ANTIBODIES FOR TREATMENT OF CANCER
Ganymed Pharmaceuticals AG,DE;	C 07K 16/30 A 61K 39/395	EP 2152754*	MONOCLONAL ANTIBODIES AGAINST CLAUDIN-18 FOR

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	A 61P 35/00 C 12N 5/12 A 61K 47/48		TREATMENT OF CANCER
GASSNER, AT	C 02F 3/00	EP 2078702	Apparatus and discontinuous method for cleaning waste water
Gaston Systems, US	C 02F 3/12 D 06L 3/00	EP 2150648*	APPARATUS FOR DYEING TEXTILE SUBSTRATES WITH FOAMED DYE
Gavarini S.r.l., IT	B 60P 3/28 B 62D 49/00	EP 2125429*	SELF-MOVING CAR FOR THE MOVING OF TRAILER MACHINES AND OF STATIC MACHINES OR THE LIKE
GBM Wiebe Gleisbaumaschinen GmbH, DE; Geibel, US;	G 01V 3/12 G 01V 15/00 A 61K 31/137 A 61K 31/42 A 61K 31/427 A 61K 31/428 A 61K 31/44 A 61P 1/00	EP 2085794 EP 2139462*	Method and device for detecting boundary areas in soil layers CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
Genentech, US	C 07D 471/04 A 61K 31/437 A 61P 35/00 A 61P 37/00	WO 2008157179	N-SUBSTITUTED AZAINDOLES AND METHODS OF USE
Genentech, US	A 61K 38/20 C 07K 16/24 C 07K 14/54	EP 2056860*	IL-17 A/F HETERODIMERIC POLYPEPTIDES AND THERAPEUTICS USES THEREOF
Genentech, US	C 12N 15/63 C 12N 15/11	EP 2097530*	COMPOSITIONS AND METHODS FOR THE EXPRESSION OF NUCLEIC ACIDS
Genentech, US	C 07K 16/28 A 61K 39/395 A 61P 37/00	EP 2125891*	ANTAGONIST OX40 ANTIBODIES AND THEIR USE IN THE TREATMENT OF INFLAMMATORY AND AUTOIMMUNE DISEASES
Genentech, US	C 07K 16/30 A 61K 39/395 A 61P 35/00	EP 2125896*	ANTI-ROBO4 ANTIBODIES AND USES THEREFOR
Genentech, US	C 12Q 1/68	EP 2137325*	BIOLOGICAL MARKERS PREDICTIVE OF RHEUMATOID ARTHRITIS
Genentech, US	A 61K 38/17 G 01N 33/74 A 61P 3/04 A 61P 3/06 A 61P 3/10 A 61P 9/00 A 61P 9/12 A 61P 11/00 A 61P 35/00 A 61P 1/16 C 12Q 1/68	EP 2139508*	RESPONSE TO B-CELL ANTAGONISTS KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
Genentech, US		EP 2140021*	METHODS FOR DETECTING INFLAMMATORY BOWEL DISEASE
Genentech, US	A 61K 39/395 A 61P 35/00	EP 2144628*	CYSTEINE ENGINEERED ANTI-MUC16 ANTIBODIES AND ANTIBODY DRUG CONJUGATES
Genentech, US	C 07D 209/02 C 07D 263/06 C 07D 513/04	EP 2148858*	INHIBITORS OF IAP
Genentech, US	A 61K 39/395 A 61P 35/00 C 07K 16/28	EP 2152307*	INHIBITION OF TUMOR METASTASIS BY ANTI NEUROFILIN 2 ANTIBODIES
Genentech, US	C 07K 16/28 A 61K 39/395 A 61P 37/00	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME

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	A 61K 35/00 A 61P 21/00 A 61P 43/00 C 12N 15/13 A 61P 25/28 C 12N 15/73 C 12N 1/21		
Genentech, US	C 07K 16/28	EP 2152749*	CR1g ANTAGONISTS
Genentech, US	C 07K 16/40 C 12N 9/64 A 61P 27/02 A 61P 37/00 A 61K 39/395	EP 2152755*	PREVENTION AND TREATMENT OF COMPLEMENT-ASSOCIATED EYE CONDITIONS
Genentech, US	C 07K 14/71	EP 2158215*	CRYSTAL STRUCTURES OF NEUROPILIN FRAGMENTS AND NEUROPILIN-ANTIBODY COMPLEXES
Genentech, US	C 07K 16/18 C 12N 15/13 A 61K 39/395	EP 2162470*	C3B ANTIBODIES AND METHODS FOR THE PREVENTION AND TREATMENT OF COMPLEMENT- ASSOCIATED DISORDERS
Genentech,US;	A 61P 29/00 C 12N 15/85 A 01K 67/027 A 61K 38/00 C 12N 5/06	EP 2082052*	KNOCKOUT MICE FOR PRO1105, PRO1279 OR PRO1783 CODING GENES
Genentech,US;	C 07D 231/06	EP 2148865*	PYRAZOLE INHIBITORS OF WNT SIGNALING
Genmab A/S, DK	A 61K 31/415 C 07K 16/28	EP 2152751*	FUSION OR LINKED PROTEINS WITH EXTENDED HALF LIFE
Genmab A/S, DK	A 61K 47/48 C 07K 16/28	EP 2155790*	METHOD FOR EXTENDING THE HALF- LIFE OF EXOGENOUS OR ENDOGENOUS SOLUBLE MOLECULES
Genzyme Corporation, US	A 61K 31/74	EP 2152277*	AMIDO-AMINE DENDRIMER COMPOSITIONS
Genzyme Corporation,US;	C 07K 14/47 C 12P 21/02 C 12N 9/14 C 12N 15/11 C 07K 16/18 C 12N 5/10	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
Georgia Tech Research Corporation, US	A 61K 47/48 C 08G 4/00 A 61K 9/16	EP 2146747*	NOVEL STRATEGIES FOR DELIVERY OF ACTIVE AGENTS USING MICELLES AND PARTICLES
Georgia-Pacific France (Société par Actions, FR	A 47K 10/16	EP 2142060*	ROLL OF FIBROUS CELLULOSE- BASED PRODUCT
Georgia-Pacific France, FR	A 47K 10/38	EP 2074920	System for dispensing paper in rolls
Georgia-Pacific France, FR	D 21H 27/00 D 21H 27/02 B 31F 1/07 D 21H 27/30 D 21H 27/40	EP 2132382*	ABSORBENT SHEET WITH UNIQUE EMBOSSING PATTERN
Georgia-Pacific France, FR	A 47K 10/16	EP 2146610*	ROLL OF ABSORBING PRODUCT SHEETS OF THE TOILET PAPER TYPE
Geox S.p.A., IT	A 43B 7/12 A 43B 9/02	EP 2129250*	WATERPROOF AND VAPOR- PERMEABLE ASSEMBLY INSOLE AND SHOE MANUFACTURED WITH SUCH INSOLE
Geox S.p.A., IT	A 43B 7/12 A 43B 9/08	EP 2131691*	METHOD FOR MANUFACTURING A WATERPROOF AND VAPOR- PERMEABLE SHOE AND SHOE
GEZE GmbH, DE	E 05F 3/00	EP 2094927*	OBTAINED WITH THE METHOD DRIVE FOR THE LEAF OF A DOOR, OR

(71)	(51)	Broj objave evropske prijave patenta	(54)
Gilanberry Trading Ltd., CY	E 05F 3/22 B 29C 44/30 B 29C 44/44	EP 2162268*	THE SASH OF A WINDOW APPARATUS AND METHOD FOR CONTINUOUSLY FORMING AN ELEMENT MADE OF EXPANDED PLASTIC MATERIAL AND CONSTRUCTION ELEMENT
Gilead Sciences, US	C 07D 207/16 C 07D 401/12 C 07D 401/14 C 07D 403/04 C 07D 403/12 C 07D 405/14 C 07D 413/14 C 07D 417/14 C 07D 487/04 C 07D 495/04 A 61K 31/401 A 61K 31/4025	EP 2162431*	ANTIVIRAL COMPOUNDS
GlycArt Biotechnology AG, CH	C 07K 16/28 A 61K 39/395	EP 2077282	Antigen binding molecules with increased Fc receptor binding affinity and effector function
GM Global Technology Operations, US	F 02D 41/40 F 02D 41/00	EP 2083161	Method for evaluating the quantity of fuel injected in an internal combustion engine
GM Global Technology Operations, US	F 02D 41/40	EP 2083162	A method for controlling two consecutive injection pulses in an electrically-actuated fuel injector system for an internal combustion engine
Google Inc., US	G 06F 3/00	EP 2142977*	USER INTERFACES FOR WEB-BASED VIDEO PLAYER
Graboplast Padlógyártó ZRT., HU	C 08J 7/04 B 32B 27/30 C 08L 27/04 C 08L 33/12	EP 2157122	Composition constituting the surface layer of a sheet type plastic body for covering purposes and process for manufacturing the sheet type plastic bodies containing it
Grindeks, LV	A 61K 31/205 A 61P 9/00 A 61P 9/10	EP 2067474	Medical use of 3-(2,2,2- trimethylhydrazinium) propionate hydrogen fumarate
Grindeks, LV	A 61K 31/205 A 61P 9/00 A 61P 9/10	EP 2070529	Medical use of 3-(2,2,2- trimethylhydrazinium) propionate orotate
Grindeks, LV	C 07C 41/01 C 07C 43/205	EP 2079674*	PROCESS FOR THE PREPARATION OF TRIFLUOROETHOXYTOLUENES
Grundfos Alldos Dosing & Disinfection, DE	B 01J 14/00 B 01J 19/24 C 01B 11/02 C 01B 11/06 C 25B 1/26	EP 2146798*	APPARATUS FOR MANUFACTURING FLUID REACTION PRODUCTS
Gruppo Decortex S.R.L., IT	A 41B 11/12 B 41F 15/08 D 06M 23/16	EP 2117366*	GARMENT WITH SILICONE TRANSPIRING BAND AND METHOD FOR MAKING THE SAME
Guangdong Shengyi Sci. Tech Co., CN	H 05K 1/03	EP 2150094	Composite material, high-frequency circuit substrate made therefrom and making method thereof
Guerrero-Preston, US	C 12Q 1/68 G 01N 33/574	EP 2147124*	EPIGENETIC BIOMARKERS FOR EARLY DETECTION, THERAPEUTIC EFFECTIVENESS, AND RELAPSE MONITORING OF CANCER
H. Lundbeck A/S, DK	A 61K 31/451 A 61P 25/00 A 61K 9/08	EP 2129377*	LIQUID FORMULATIONS OF SALTS OF 4-[2-(4- METHYLPHENYLSULFANYL)PHENYL] PIPERIDINE
H. LUNDBECK A/S, DK	A 61K 31/451	EP 2139479*	4-[2-(4-

(71)	(51)	Broj objave evropske prijave patenta	(54)
	C 07D 211/20 A 61P 25/24 A 61P 25/28		METHYLPHENYLSULFANYL)PHENYL] PIPERIDINE WITH COMBINED SEROTONIN AND NOREPINEPHRINE REUPTAKE INHIBITION FOR THE TREATMENT OF ADHD, MELANCHOLIA, TREATMENT RESISTENT DEPRESSION OR RESIDUAL SYMPTOMS IN DEPRESSION
H. Lundbeck A/S, DK	A 61K 31/495 C 07D 295/08 A 61P 25/04 A 61P 25/24 A 61P 25/26 A 61P 25/28 A 61P 25/22	EP 2142193*	1-[2-(2,4- DIMETHYLPHENYLSULFANYL)PHEN YL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT ₃ AND 5-HT _{1A} ACTIVITY FOR THE TREATMENT OF PAIN OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION
H. LUNDBECK A/S, DK	C 07D 217/26 C 07D 401/06 C 07D 403/06 A 61K 31/472 A 61K 31/4725 A 61P 25/18	EP 2150534*	ISOQUINOLINONE DERIVATIVES AS NK ₃ ANTAGONISTS
H. Lundbeck A/S, DK	A 61K 31/137 A 61K 31/343 A 61K 31/381 A 61K 31/403 A 61K 31/405 A 61K 31/445	EP 2155181*	5-HTP COMBINATION THERAPY
H.C. Starck Inc., US	C 22C 27/04 C 23C 14/34 B 22F 3/14	EP 2065480	Molybdenum tubular sputtering targets with uniform grain size and texture
Halcom D.d., SI	G 06Q 20/00	WO 2009014502	METHOD AND SYSTEM FOR SAFETY AND SIMPLE PAYING WITH MOBILE TERMINAL
Han, CN	B 44C 7/00 B 44C 7/06 E 04F 13/00	EP 2154004	ADHERING METHOD OF WIDE BREADTH WALL CLOTH
Hans Wrage & Co. GmbH, DE	F 41A 5/20 F 41C 3/00	EP 2157393	AUTOMATIC PISTOL
Hatalis, US	G 06F 3/038	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
Hawle Armaturen GmbH, DE Hebert, US	F 16K 3/02 A 61K 31/137 A 61K 31/42 A 61K 31/427 A 61K 31/428 A 61K 31/44 A 61P 1/00	EP 2014960 EP 2139462*	Shut-off valve with large shut-off disc CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
HELEOS TECHNOLOGY GMBH, CH	F 25B 3/00 F 25B 9/00	EP 2118585*	PROCESS AND APPARATUS FOR TRANSFERRING HEAT FROM A FIRST MEDIUM TO A SECOND MEDIUM
Hella KGaA Hueck & Co., DE	G 06T 7/00 G 06K 9/00	EP 2150939*	METHOD AND DEVICE FOR DETERMINING THE POSITION OF A ROAD SIGN
Helling Innovation UG (haftungsbeschränkt), DE Helm AG, DE	B 01J 13/00 A 61K 9/16 A 61K 31/496	EP 2152400* EP 2082735	METAL SALT NANOGEL-CONTAINING POLYMERS Amorphous Aripiprazole and Process for the Preparation thereof
Herd Homes Limited, NZ	F 24F 5/00	EP 2156103*	ANIMAL SHELTER STRUCTURE

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High Point Pharmaceuticals, US	A 01K 1/00 E 04H 5/00 A 01N 43/38 A 61K 31/40 A 61K 31/38	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
High Point Pharmaceuticals, US	C 07C 233/74 C 07C 233/81 A 61K 31/166 A 61K 31/351 A 61K 31/4402 A 61K 31/4406 A 61K 31/4465 C 07D 211/22 C 07D 211/96 C 07D 213/30 C 07D 213/71 C 07D 309/06 A 61P 3/00	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA- HYDROXYSTEROID DEHYDROGENASE
High Point Pharmaceuticals, US	A 01N 37/12 A 01N 37/44 A 61K 31/195	EP 2150109*	PHARMACEUTICAL USE OF SUBSTITUTED AMIDES
High Point Pharmaceuticals, US	C 07C 233/74 A 61K 31/166 A 61K 31/351 A 61K 31/4015 A 61K 31/4402 A 61K 31/4465 A 61K 31/535 C 07D 207/27 C 07D 211/22 C 07D 211/96 C 07D 213/30 C 07D 213/61 C 07D 295/088 C 07D 309/06 C 07D 309/12	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA- HYDROXYSTEROID DEHYDROGENASE
High Point Pharmaceuticals, US	A 01N 43/64 A 61K 31/53	EP 2152081*	NOVEL COMPOUNDS
Hirsch, US;	H 04R 3/00 H 04M 1/60	EP 2047712*	BLUETOOTH MICROPHONE ARRAY
Hitachi Chemical Company, JP	H 01L 31/05 H 01B 5/16 H 01B 5/00	EP 2058868	CONDUCTIVE ADHESIVE FILM AND SOLAR CELL MODULE
Hitachi-Omron Terminal Solutions, JP	G 07D 11/00 G 07F 19/00	EP 2017799	Bill depositing/withdrawing apparatus and automated transaction machine
Hoeft, US	G 06F 3/048	EP 2153308*	METHODS AND APPARATUSES FOR HANDLING A CONFLICT IN A CAD DRAWING
Höganäs Ab (publ), SE	C 22C 33/02	EP 2066823*	METALLURGICAL POWDER COMPOSITION AND METHOD OF PRODUCTION
Hon Hai Precision Industry Co., TW	G 06F 1/16	EP 2068227	Portable computer
HOPPE AG, DE	E 05B 13/10	EP 2107189	Coating for windows or doors
Huber+Suhner AG, CH	G 02B 6/38	EP 2142951*	OPTICAL CONNECTOR
Huesker Synthetic GmbH, DE	E 02D 17/20 B 09B 1/00 E 02B 3/12 B 32B 7/06	EP 2065517	Sealing mat, especially for dike construction
Huhtamaki Forchheim Zweigniederlassung der, DE		EP 2162284*	METHOD AND APPARATUS FOR PRODUCING A MULTI-LAYER COEXTRUDATE FROM PLASTICS OR THE LIKE, COEXTRUDATE AND USE

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Huhtamaki Göttingen Zweigniederlassung der, DE	B 65D 77/28	EP 1630106	Cup-shaped container with a spoon
Husky Injection Molding Systems S.A., LU	B 29C 43/00 B 29C 45/00 B 29C 43/32 B 29C 45/36	EP 2002954	Method and apparatus for injection compression molding using active material elements
Husky Injection Molding Systems S.A., LU	B 29C 47/02 B 29C 47/06 B 29C 47/92 B 32B 17/04	EP 2057002*	COMPOUNDING MOLDING SYSTEM, AMONGST OTHER THINGS
Husky Injection Molding Systems S.A., LU	B 29C 45/17 B 29C 45/18 B 29C 45/64 B 29C 45/72	EP 2089208*	A CONTINUOUS MOLDING MACHINE
Husky Injection Molding Systems S.A., LU	B 29C 45/70 B 29C 45/77	EP 2101979*	APPARATUS AND METHODS FOR ACTIVE MOLD DECOMPRESSION AND MELT ACCUMULATION IN A SHOOTING POT RESERVOIR OF AN INJECTION MOLDING MACHINE
Husky Injection Molding Systems S.A., LU	B 22D 17/00 C 22C 38/54	EP 2112959*	COMPONENT OF METAL MOLDING SYSTEM
Hüttenes-Albertus, DE	B 22C 1/22 C 08L 61/06 C 08L 61/14 C 09J 161/06 C 09J 161/14	EP 2052798	Alkaline resol phenol-aldehyde resin binder compositions
Hydro Aluminium Deutschland GmbH, DE	F 24J 2/20	EP 1811245	Modular solar panel
HYDRO3m, FR	B 61D 7/28 B 61D 43/00 F 04B 1/34 F 04B 35/01 F 04B 49/03	EP 2105368	Hydraulic circuit for a wagon, in particular a ballast wagon
IFN-Holding AG, AT	E 06B 5/11 E 06B 7/22 G 08B 13/00 G 08B 13/26	EP 1762689	Burglary protection device for a glass element
Imagene Co., KR	C 07K 14/47 C 12N 15/12	EP 2121739*	NOVEL POLYPEPTIDE HAVING ANTI- TUMOR ACTIVITY
Immatics Biotechnologies GmbH, DE	A 61K 38/10 A 61P 35/00	EP 2113253	Novel formulations of tumour-associated peptides binding to human leukocyte antigen (HLA) class I or II molecules for vaccines
Immatics Biotechnologies GmbH, DE	C 07K 14/47 C 07K 16/18 C 12N 15/12 A 61K 38/00 G 01N 33/50	EP 2119726	Novel and powerful MHC-class II peptides derived from survivin and neurocan
Immersion Corporation, US	A 61B 5/00	EP 2162062*	SYSTEMS AND METHODS FOR LOCATING A BLOOD VESSEL
Immunolight, US	C 07D 413/00	EP 2150549*	METHODS AND SYSTEMS FOR TREATING CELL PROLIFERATION DISORDERS
InBev S.A., BE	A 23L 1/30 A 23L 2/52 A 23L 2/56 C 12C 3/08 C 12C 11/11	EP 2099317*	SPENT HOP PRODUCTS, THEIR CONTENT IN STILBENES AND THEIR USE AS ANTIOXIDANT FOR COMESTIBLE PRODUCTION
InBev S.A., BE	B 01D 37/02	EP 2099545*	USE OF A PRIMARY LIQUID FILTRATION/STABILIZATION INSTALLATION FOR TRIPLE

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InBev S.A., BE	B 29B 11/14 B 29C 49/22 B 29C 45/16 B 65D 77/06 B 65D 25/14 B 29C 49/06	EP 2146832*	PURPOSE. INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN CONTAINER, AND BAG-IN- CONTAINER THUS PRODUCED
InBev S.A., BE	B 29B 11/14 B 65D 77/06 B 65D 25/14 B 29C 49/06 B 29C 49/22	EP 2148770*	INTEGRALLY BLOW-MOULDED BAG- IN-CONTAINER HAVING AN INNER LAYER AND THE OUTER LAYER MADE OF THE SAME MATERIAL AND PREFORM FOR MAKING IT
InBev S.A., BE	B 29B 11/14 B 29C 49/22 B 29C 49/06 B 65D 77/06 B 65D 25/14 B 29C 35/08	EP 2148771*	INTEGRALLY BLOW-MOULDED BAG- IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER
InBev S.A., BE	B 29B 11/14 B 29C 49/06 B 65D 77/06 B 65D 25/14 B 29C 49/22 B 29C 35/08	EP 2152486*	INTEGRALLY BLOW-MOULDED BAG- IN- CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
InBev S.A., BE	B 29C 49/22 B 29C 49/06 B 65D 77/06 B 65D 25/14 B 29B 11/14	EP 2152494*	INTEGRALLY BLOW-MOULDED BAG- IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF
INDAG Gesellschaft für Industriebedarf mbH & Co., DE	B 65B 1/36	EP 2055635	Method and device for filling film bags with food
INDAG Gesellschaft für Industriebedarf mbH & Co., DE	B 65B 1/36	EP 2055636	Device and procedure for filling bags with food
INDAG Gesellschaft für Industriebedarf mbH & Co., DE	B 65B 1/28 B 65G 69/18	EP 2078675	Docking device
INDENA S.p.A., IT	C 07D 493/04 C 07D 493/08 A 61K 31/337 A 61P 35/00	EP 2080763	Crystalline form I of ortataxel
INDENA S.p.A., IT	C 07D 493/04 A 61K 31/357 A 61P 35/00	EP 2080764	Solid forms of ortataxel
Indiana University Research and Technology, US	C 07K 14/605	EP 2111414*	GLUCAGON/GLP-1 RECEPTOR CO- AGONISTS
Ind-Swift Laboratories Limited, IN	C 07D 223/16	EP 2162438*	PROCESS FOR THE PREPARATION OF IVABRADINE HYDROCHLORIDE AND POLYMORPH THEREOF
Industrial Technology Research Institute, CN	C 07K 16/28 C 07K 14/78 C 07K 16/24	EP 2065402	Trimeric collagen scaffold antibodies
Infinity Discovery, US	A 61K 31/395 A 61K 31/7016 A 61P 35/00	EP 2134338*	HYDROQUINONE ANSAMYCIN FORMULATIONS
Innocleaning Magma Holding B.V., NL	A 47L 11/34 B 08B 3/00 A 61L 2/07	EP 2139371*	STEAM CLEANER AND METHOD FOR STEAM CLEANING
Inoutic / Deceuninck GmbH, DE	B 27N 3/00 C 08J 5/04	EP 2153956	Compound material
INSERM (Institut National de la Santé,	A 61K 38/00	EP 2142205*	COMPOSITIONS AND METHODS FOR

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FR Insignion Holdings Limited, BM;	A 61K 36/28 A 61P 35/00 A 61P 29/00	EP 2150263*	INCREASING VASCULARIZATION PLANT EXTRACT AND ITS THERAPEUTIC USE
Institute for Molecular Medicine, US	G 01N 33/48	EP 2147303*	MEASUREMENT AND USES OF OXIDATIVE STATUS
Institute of Physiologically active compounds of, RU	C 07D 471/08 A 61K 31/444 A 61P 25/28	EP 2088149	PHARMACOLOGICALLY ACTIVE N,N'- SUBSTITUTED 3,7-DIAZABICYCLO [3.3.1]NONANES, PHARMACEUTICAL COMPOSITIONS BASED THEREON AND A METHOD FOR THE USE THEREOF
Instituto Cientifico Y Tecnologico De Navarra, ES	A 61K 9/51 A 61K 47/48	EP 2153826	NANOPARTICLES COMPRISING A CYCLODEXTRIN AND A BIOLOGICALLY ACTIVE MOLECULE AND USES THEREOF
INSTYTUT FARMACEUTYCZNY, PL	C 07D 209/52	EP 2112992*	A PROCESS FOR THE PREPARATION OF -2-N [(S)-1-ETHOXYCARBONYL-3- PHENYLPROPYL]-(S)-ALANYL]-(1S, 3S, 5S)-2-AZABICYCLO [3.3.0] OCTANE-3-CARBOXYLIC ACID
Integrated Marine Systems, US	B 65B 63/08 F 25D 13/06 F 25D 25/02 F 28D 5/02	EP 2150467*	TRAY-BASED CONTINUOUS THROUGHPUT BLAST FREEZER
Intendis GmbH, DE	C 07D 209/08 C 07D 209/44 C 07D 307/79 C 07D 307/87 C 07D 333/54 C 07D 333/72 C 07D 405/08	EP 2142503*	PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI- INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF
Intercell AG, AT	C 07K 14/26 C 07K 16/12 A 61K 39/395 A 61P 31/04	EP 2152731*	KLEBSIELLA ANTIGENS
IPSEN PHARMA S.A.S., FR	A 61K 38/12	EP 2148692*	MELANOCORTIN RECEPTOR LIGANDS MODIFIED WITH HYDANTOIN
IRM LLC, BM	C 07D 401/14 C 07D 413/14 C 07D 417/14 A 61K 31/445 A 61P 3/10	EP 2134704*	COMPOUNDS AND COMPOSITIONS AS MODULATORS OF GPR119 ACTIVITY
Ironwood Pharmaceuticals, US	A 61K 31/4706 A 61K 31/675	EP 2152266*	COMPOSITIONS AND METHODS FOR TREATING DISORDERS ASSOCIATED WITH SALT OR FLUID RETENTION
Ironwood Pharmaceuticals, US;	C 07K 14/00	EP 2129683*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF HEART FAILURE AND OTHER DISORDERS
ISAGRO S.p.A., IT	A 01P 13/02 A 01N 47/36 A 01N 37/22 A 01N 37/26 A 01N 43/12 A 01N 41/10 A 01N 37/18 A 01N 43/653 A 01N 43/80 A 01N 39/04 A 01N 43/40	EP 2094093*	HERBICIDAL COMPOSITIONS

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ISHIHARA SANGYO KAISHA, JP	A 01N 47/38	EP 2094087*	PESTICIDAL COMPOSITIONS
	A 01N 43/82		
	A 01N 43/50		
	A 01N 47/30		
	A 01N 43/56		
	A 01N 43/40		
	A 01N 55/04		
	A 01P 7/00		
	A 01N 47/34		
	A 01N 43/90		
	A 01P 3/00		
	A 01N 51/00		
	A 01N 43/58		
	A 01N 57/32		
	A 01N 43/22		
	A 01N 47/40		
	A 01N 37/28		
Isis Pharmaceuticals, US	C 12N 15/11	EP 2096170	Modulation of glucagon receptor expression
ISOVOLTA AG, AT	A 61K 31/712	EP 2143148*	USE OF A POLYMER COMPOSITE FOR THE PRODUCTION OF PHOTOVOLTAIC MODULES
	H 01L 31/048		
ISOVOLTA AG, AT	B 32B 27/34	EP 2150987*	USE OF POLYAMIDE AS AN ENCAPSULATING MATERIAL FOR PHOTOVOLTAIC MODULES
	H 01L 31/048		
Istituto di Ricerche di Biologia Molecolare P., IT	B 32B 27/34	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
	C 07D 498/08		
	C 07D 498/18		
	C 07K 5/08		
	C 07K 5/10		
	C 07K 5/12		
	A 61K 31/40		
	A 61K 38/06		
	A 61K 38/07		
	A 61K 31/12		
Italfarmaco, ES	A 61K 31/565	EP 2158914	USE OF ESTRIOL IN LOW DOSES
Iteco S.r.l., IT	A 61P 15/02	EP 2065103	In situ decontamination of soils and groundwater
	B 09C 1/08		
ITP Instituto de Tecnologia e Pesquisa Ltda., BR	A 61C 8/00	EP 2150197*	SYSTEM OF COMPENSATORY SLANTED COPINGS, CONVERTERS AND EXTENDERS AND ABUTMENTS OF UNIVERSAL COUPLING OVER OSSEOINTEGRATED IMPLANTS
	A 61M 15/00		
	A 01K 5/01		
	C 07D 263/44		
	C 07D 277/34		
	A 61P 11/00		
	A 61P 19/00		
	A 61P 3/04		
	A 61P 3/10		
	A 61P 3/06		
Janssen Pharmaceutica N.V., BE	A 61P 35/00	EP 2129422* EP 2147593 EP 2129668*	METERED-DOSE INHALER Containers with anti-slip provisions SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
	A 61K 31/426		
	A 61K 31/421		
	C 07D 401/06		
	C 07D 401/14		
	C 07D 409/06		
	C 07D 417/14		
	A 61K 31/41		
	A 61K 31/435		
Janssen Pharmaceutica N.V., BE		EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS

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	A 61P 1/00 A 61P 19/00 A 61P 29/00 A 61P 9/00 A 61P 25/00 A 61P 11/00 A 61P 35/00		
Janssen Pharmaceutica N.V., BE	A 61K 31/353 A 61K 31/357 A 61K 31/36 A 61P 25/06	EP 2150249*	USE OF BENZO-FUSED HETEROCYCLE SULFAMIDE DERIVATIVES FOR THE TREATMENT OF MIGRAINE
Janssen Pharmaceutica NV, BE	C 07D 215/22 A 61K 31/47 A 61P 31/06	EP 2086940*	FUMARATE SALT OF (ALPHA S, BETA R)-6-BROMO-ALPHA-[2- (DIMETHYLAMINO)ETHYL]-2- METHOXY-ALPHA-1- NAPHTHALENYL-BETA-PHENYL-3- QUINOLINEETHANOL ANTIBACTERIAL QUINOLINE DERIVATIVES
Janssen Pharmaceutica NV, BE	C 07D 215/22 C 07D 401/12 C 07D 487/08 A 61K 31/47 C 07D 401/06 C 07D 401/14 C 07D 417/06 C 07D 215/227 A 61K 31/551 A 61K 31/4995 A 61P 31/04	EP 2099761*	
Janssen Pharmaceutica, BE	C 07D 241/04 C 07D 401/10 C 07D 403/10 C 07D 413/10 A 61K 31/4965 A 61K 31/5377 A 61P 25/00	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES
Janssen Pharmaceutica, BE	C 07D 217/02 C 07D 217/06 C 07D 401/06 C 07D 405/06 C 07D 409/06 C 07D 471/04 C 07D 487/04 C 07D 487/08 A 61K 31/4725 A 61P 25/00	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
Janssen Pharmaceutica, BE	C 07D 215/22 A 61K 31/4704	EP 2134691*	QUINOLINONE DERIVATIVES AS PARP AND TANK INHIBITORS
Janssen Pharmaceutica, BE	C 07D 401/12 A 61K 31/44 A 61P 25/18	EP 2148872*	PYRIDINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
Janssen Pharmaceutica, BE	C 07D 401/12 A 61K 31/501 A 61P 25/18	EP 2148873*	4-ALKOXYPYRIDAZINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
Janssen Pharmaceutica, BE	C 07D 417/12 A 61K 31/454 A 61P 25/18	EP 2148879*	THIA(DIA)ZOLES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
Janssen Pharmaceutica, BE	A 61K 31/4965 C 07D 295/20	EP 2152269*	PIPERIDINE/PIPERAZINE DERIVATIVES
Janssen Pharmaceutica, BE	A 61K 31/4965 C 07D 295/20 A 61P 3/08	EP 2152270*	PIPERIDINE/PIPERAZINE DERIVATIVES

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Janssen Pharmaceutica, BE	A 61K 31/497 A 61P 3/08 A 61K 31/506 C 07D 239/26 C 07D 239/42 C 07D 249/08 C 07D 249/12 C 07D 487/04	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
Janssen Pharmaceutica, BE	C 07D 405/14	EP 2152698*	IMPROVED SYNTHESIS OF (2S-CIS)-2-(BROMOMETHYL)-2-(4-CHLOROPHENYL)-1,3 DIOXOLANE-4-METHANOL METHANESULFONATE(ESTER)
Janssen Pharmaceutica, BE	A 61K 31/451 A 61K 31/495 A 61P 3/06 A 61P 9/00 A 61P 35/00 C 07D 295/135	EP 2155198*	PIPERIDINE/PIPERAZINE DERIVATIVES
Janssen Pharmaceutica, BE	C 07D 211/26 C 07D 401/14 A 61K 31/506 A 61P 35/00	EP 2155677*	MONO-HYDROCHLORIC SALTS OF AN INHIBITOR OF HISTONE DEACETYLASE
Jerini AG, DE	C 07D 401/14 C 07D 405/14 C 07D 409/14 C 07D 413/14 C 07D 417/14 A 61K 31/4709 A 61P 29/00	EP 2144897*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2 RECEPTOR MODULATORS
Jina Pharmaceuticals Inc., US	A 01N 65/00 A 61K 36/328 C 07J 7/00 C 07J 13/00 C 07J 31/00 C 07J 41/00 C 07J 51/00	EP 2088865*	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
Johannes- Gutenberg-Universität Mainz, DE	C 07K 16/30 A 61K 39/395 A 61P 35/00 C 12N 5/12 A 61K 47/48	EP 2152754*	MONOCLONAL ANTIBODIES AGAINST CLAUDIN-18 FOR TREATMENT OF CANCER
Johannes Gutenberg-Universität Mainz, DE	C 07K 16/30 A 61K 39/395 A 61P 35/00	EP 2125897*	MONOCLONAL ANTIBODIES FOR TREATMENT OF CANCER
John Mezzalingua Associates, US	H 01R 13/62	EP 2156521*	LOCKING HIGH DEFINITION MULTIMEDIA INTERFACE PLUG
John Mezzalingua Associates, US	H 01R 13/62	EP 2156522*	RELEASABLY ENGAGING HIGH DEFINITION MULTIMEDIA INTERFACE PLUG
John Mezzalingua Associates,US;	H 01R 9/05	EP 2151018*	COMPRESSION CONNECTOR FOR COAXIAL CABLE
John W Hannay & Company Limited, GB	G 11B 27/34 G 11B 27/031 G 11B 27/10 G 11B 27/32 G 06F 17/30 G 11B 20/00 H 04N 5/262	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
John W Hannay & Company Limited, GB	G 11B 27/031 G 11B 27/34	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic

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	G 11B 27/32		media
	G 06F 3/048		
	G 06F 17/30		
Jost-Werke GmbH, DE	B 60D 1/50	EP 2060415	Premounted spring born trailer tow-bar
	B 60D 1/14		
	B 60D 1/02		
JR-ISOTRONIC GmbH, DE	G 01M 3/18	EP 2112491	Device, system and method for detecting and locating leakages
Jungbunzlauer Austria AG, DE	A 23L 1/015	EP 2074890	Method for reducing the acrylamide content of food containing carbohydrates
Kalvinsh, LV;	C 07C 227/40	EP 2104660*	A METHOD FOR PREPARING HIGH PURITY 3-CARBOXY-N,N,N-TRIMETHYL-1-PROPANAMINIUM HYDROXIDE INNER SALT
	C 07C 227/18		
KAMSTRUP A/S, DK	G 01F 15/06	EP 2075553	Battery driven consumption meter with voltage converter
	G 01F 1/66		
Kanata Chemical Technologies Inc., CA	C 01B 3/02	EP 2158154*	METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE
	B 01J 23/02		
	B 01J 23/10		
	B 01J 23/38		
	B 01J 23/70		
	C 01B 3/26		
Kaneko Chemical Co., JP	C 11D 7/30	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
	C 11D 7/26		
	C 11D 7/32		
	C 11D 7/50		
	C 23G 5/028		
Kao Corporation, JP	A 61K 8/02	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
	A 45D 19/00		
	A 61K 8/19		
	A 61K 8/22		
	A 61Q 5/08		
	A 61Q 5/10		
	B 05B 11/04		
	B 65D 47/06		
Kao Corporation, JP	A 61K 8/02	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
	A 45D 19/00		
	A 61K 8/22		
	A 61Q 5/08		
	A 61Q 5/10		
	B 05B 11/04		
	B 65D 47/06		
Keles, US	A 61C 7/10	EP 2155104*	PALATAL EXPANSION DEVICE AND METHODS
Kempharm, US	A 61K 47/48	EP 2109465*	POLAR HYDROPHILIC PRODRUGS OF AMPHETAMINE AND OTHER STIMULANTS AND PROCESSES FOR MAKING AND USING THE SAME
	A 61P 25/00		
KHD Humboldt Wedag GmbH, DE	F 23D 1/02	EP 2102550*	Method for controlling the operation of a rotary furnace burner
	F 23N 5/08		
	F 27B 7/34		
	F 27B 7/42		
	C 04B 7/36		
Kingspan Holdings (IRL) Limited, IE	E 04F 13/08	EP 2145060*	A SUPPORT SYSTEM FOR MOUNTING BUILDING FACADE ELEMENTS TO A FRAMEWORK
Kingspan Holdings (IRL) Limited, IE	F 24J 2/05	EP 2149017*	A SOLAR COLLECTOR
	F 24J 2/32		
	F 24J 2/46		
Kleenoil Panolin AG, DE	G 01N 33/28	EP 2161574	Measuring assembly for determining the oil level

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Kohen, TR	B 65D 19/38 B 65D 88/16	WO 2008147342	A CONTAINER HAVING VERTICAL SUPPORT ELEMENTS ADAPTABLE TO CONTAINER PALLET
Kone Corporation, FI	H 02M 5/44 B 66B 1/28 H 02P 3/18	EP 2158670*	POWER CONTROL OF A TRANSPORT SYSTEM
Korea Research Institute of Bioscience and, KR	C 07K 16/00	WO 2009157623	CD9-SPECIFIC HUMAN ANTIBODIES
Krka Tovarna Zdravil, SI	C 07D 209/34 A 61K 31/404 A 61P 9/00	EP 2162434*	SALTS OF PERINDOPRIL
KRKA, SI	A 61K 9/00 A 61K 9/20 A 61K 31/445	EP 2039349	Solid pharmaceutical composition comprising donepezil hydrochloride
KRKA, SI	C 07D 211/32 C 07C 231/12 C 07C 247/04 C 07C 57/03 C 07C 59/42 C 07D 307/32 C 07D 313/00 C 07F 7/18 A 61K 31/165 A 61P 9/12	EP 2062874	Process and intermediates for the preparation of aliskiren
Kudos Pharmaceuticals Limited, GB	C 07D 237/32 A 61K 31/502 A 61P 35/00	EP 2064189*	POLYMORPHIC FORM OF 4-[3-(4- CYCLOPROPANECARBONYL- PIPERAZINE-1-CARBONYL)-4- FLUORO-BENZYL]-2H-PHTHALAZIN- 1-ONE
Kyorin Pharmaceutical Co., JP	C 07D 413/04 C 07D 413/14 A 61K 31/536 A 61P 29/00	EP 2066662*	SERINE HYDROLASE INHIBITORS
LA TROBE UNIVERSITY, AU	G 01N 33/574 G 01N 33/68 A 61K 31/40 A 61P 35/00	EP 2156189*	TNF GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
LABO Cosprophar AG, CH	A 61K 8/64 A 61K 8/97 A 61Q 19/08	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
LABOKLIN GmbH & Co. KG, DE	C 12Q 1/68	EP 2132337*	METHOD OF DETECTING CANINE EXERCISE-INDUCED COLLAPSE
Laboratorio Chimico Internazionale S.p.A., IT	C 07C 46/10 C 07C 50/32 C 07C 46/00	EP 2152657*	PROCESS FOR THE PREPARATION OF TRANS-2,3-DISUBSTITUTED NAPHTHOQUINONES
LACER, ES	A 61K 31/34 A 61P 27/00 A 61P 27/06 A 61P 29/00 A 61P 43/00	EP 2114398*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF OCULAR HYPERTENSION
LACER, ES	A 61K 31/34 A 61P 1/00 A 61P 29/00 A 61P 43/00	EP 2124930*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF INTESTINAL DISORDERS
LACER, ES	C 07D 211/54 C 07D 401/06 A 61K 31/44	EP 2125727*	STABLE S-NITROSOTHIOLS, METHOD OF SYNTHESIS AND USE
L'AIR LIQUIDE, FR	H 01M 8/24	EP 2026401	Method of manufacturing a manifold for a fuel cell system, manifold and system obtained through said process
Landolt, US;	B 65D 25/08	EP 2129589*	DISPENSING CLOSURE FOR A LIQUID

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Lankhorst Pure Composites B.V., NL	B 32B 27/18 B 32B 27/32 C 08J 5/18	EP 2117834*	CONTAINER STRETCHED POLYOLEFIN MATERIALS AND OBJECTS PRODUCED THEREFROM
Lechner, AT	B 66B 21/12 B 61K 1/00	EP 2162379*	TRANSPORT SYSTEM
LEHIGH UNIVERSITY,US;	G 06F 3/038	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
LEK Pharmaceuticals d.d., SI	A 61K 9/20 A 61K 31/00	EP 1997482	A pharmaceutical composition comprising eszopiclone
LEK Pharmaceuticals d.d., SI	C 07D 401/12 A 61K 31/435 A 61P 1/00	EP 2114918*	PROCESS FOR SOLVENT REMOVAL FROM OMEPRAZOLE SALTS
LEO PHARMA A/S, DK	A 61K 31/165 A 61K 31/445 A 61P 37/00	EP 2146703*	SRC FAMILY KINASE INHIBITORS
LEO PHARMA A/S, DK	C 07D 471/04 A 61K 31/53 A 61P 17/00	EP 2146989*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES
Les Laboratoires Servier, FR	C 07C 231/24 C 07C 233/18 A 61K 31/165	EP 2058296	New crystalline form VI of agomelatine, method of preparation and pharmaceutical compositions thereof
Les Laboratoires Servier, FR	A 61K 9/20 A 61K 31/64	EP 2103302	Divisible dosage form allowing modified release of the active principle
Les Laboratoires Servier, FR	A 01N 57/00 A 61K 31/675	EP 2144506*	3-SUBSTITUTED-[1,2,3]- BENZOTRIAZINONE COMPOUND FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
Les Laboratoires Servier, FR	C 07D 285/28 A 61K 31/549 A 61P 25/00	EP 2147915	New cycloalkylated benzothiadiazine derivatives, method of preparing same and pharmaceutical compositions containing them
Les Laboratoires Servier, FR	C 07C 231/02 C 07C 231/10 C 07C 233/18 C 07C 209/48	EP 2151427	New method for synthesising agomelatine
Les Laboratoires Servier, FR	C 07C 231/02 C 07C 231/12 C 07C 233/11 C 07C 233/18 C 07C 233/91 C 07D 209/48	EP 2151428	Process for the preparation of agomelatin
Les Laboratoires Servier, FR	C 07C 231/02 C 07C 233/18 C 07C 235/78	EP 2151429	Process for the preparation of agomelatin
Les Laboratoires Servier, FR	C 07C 231/24 C 07C 233/18	EP 2151430	New method for obtaining the crystalline form V of agomelatine
Les Laboratoires Servier,FR;	C 07D 401/12 A 61K 31/404	EP 2078716	New derivatives of 1H-indol-1-yl-urea, method for preparing same and pharmaceutical compositions containing them
Les Laboratoires Servier,FR;	C 07B 37/10 C 07C 69/757 C 07C 69/753 C 07C 69/76 C 07C 67/317 C 07C 67/32 C 07C 51/38 C 07C 62/34 C 07C 213/02	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.

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	C 07C 213/10 C 07C 217/58 C 07C 231/02 C 07C 235/40 C 07C 253/30 C 07C 255/47 C 07F 7/18 C 07D 223/16		
Les Repas Santé, FR	A 61J 7/00	EP 2110114	Feeding tip and associated feeding device
Lexicon Pharmaceuticals, US	A 47G 21/04 C 12N 15/85 A 01K 67/027 A 61K 38/00 C 12N 5/06	EP 2082052*	KNOCKOUT MICE FOR PRO1105, PRO1279 OR PRO1783 CODING GENES
Lexicon Pharmaceuticals, US	C 07K 16/00	EP 2121751*	MONOCLONAL ANTIBODIES AGAINST ANGPTL3
Lexicon Pharmaceuticals, US	C 07K 14/715 C 12N 15/85 A 01K 67/027	EP 2147019*	MEMORY AND LEARNING IMPAIRMENTS ASSOCIATED WITH DISRUPTION OF EPHRIN RECEPTOR
LG Chem, KR	G 01N 33/50 H 01M 2/02 H 01M 2/26 H 01M 10/04 H 01M 2/22	EP 2059960*	A6 (EPA6) GENE POUCH-TYPED SECONDARY BATTERY WITH IMPROVED SAFETY AND EXCELLENT MANUFACTURING PROCESS PROPERTY
LG Electronics Inc., KR	G 06F 3/048	EP 2151746	Portable terminal and method for displaying information using the same
Life Sciences Research Partners VZW, BE	C 07K 16/28 C 07K 16/46 C 12N 15/13 C 12N 5/20 A 61K 39/395 A 61P 7/00	EP 2160411*	ANTI-VPAC1 ANTIBODIES AND THEIR USES
Lindal France SAS, FR	B 65D 35/12	EP 2091832*	DISPENSING HEAD WITH HINGED CAP
LMK Enterprises, US	F 16L 55/165 F 16L 55/179	EP 2142837*	BLADDERLESS PIPELINER AND METHOD FOR USING SAME
Lonza AG, CH	C 07D 215/18	EP 2150533*	PROCESS FOR THE PREPARATION OF OPTICALLY ACTIVE ETHENYLPHENYL ALCOHOLS
Lpath, US	A 61K 39/00	EP 2155239*	METHODS FOR DECREASING IMMUNE RESPONSE AND TREATING IMMUNE CONDITIONS
LUCENT TECHNOLOGIES INC., US	H 04W 36/14	EP 1983796	Handover from E-UTRAN to UTRAN/GERAN CS
Lüger, DE	E 04H 7/28 E 04H 7/30 B 65G 3/02	EP 1811105	Partition wall for bulk material
Lundbeck, DK	C 07D 471/04 C 07D 519/00 A 61K 31/437 A 61P 29/00 A 61P 25/00	EP 2155744*	HETEROARYL AMIDE ANALOGUES AS P2X7 ANTAGONISTS
luxin (green planet) ag, CH	E 03B 3/00 C 02F 3/04 E 21B 43/02	EP 2058441	System for storing and purifying water
Lydecker, US;	G 06F 17/00	EP 2153349*	METHODS, MEDIA, AND DEVICES FOR PROVIDING A PACKAGE OF ASSETS
M.E.P. CAD, US;	G 06F 3/048	EP 2153308*	METHODS AND APPARATUSES FOR HANDLING A CONFLICT IN A CAD DRAWING

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M.E.P. CAD,US;	G 06F 17/00	EP 2153351*	METHODS AND APPARATUSES FOR PREPROCESSING A CAD DRAWING
Madaus GmbH, DE	A 61K 36/68 A 61K 36/482	EP 2139505*	NOVEL PHARMACEUTICAL COMPOSITION FOR USE AS A LAXATIVE
Magaldi Industrie S.R.L., IT	A 61P 1/10 F 23J 1/00	EP 2156098*	SYSTEM FOR DRY EXTRACTING / COOLING HETEROGENEOUS MATERIAL ASHES WITH CONTROL OF THE AIR INLET IN THE COMBUSTION CHAMBER
Mall GmbH, DE	C 02F 3/12	EP 2070877	Small-scale wastewater treatment plant
Mantas, GR	F 41A 9/66	EP 2147275*	FLOORPLATE FOR HANDGUN MAGAZINES FOR THE BREAKAGE OF GLASS PANES
Mapei S.p.A., IT	C 04B 22/00 C 04B 24/04 C 04B 28/02 C 04B 24/00 C 04B 40/00	EP 2077979*	ADDITIVES AND METHODS FOR REDUCING HEXAVALENT CHROMIUM IN CEMENT
Maria Clementine Martin Klosterfrau, DE	A 61K 9/00 A 61K 9/10 A 61K 9/20 A 61K 31/00 A 61K 33/00 A 61K 36/23	EP 2088999*	PHARMACEUTICAL COMPOSITION COMPRISING AN ACTIVE INGREDIENT WHICH NEUTRALIZES AND/OR BINDS GASTRIC ACID, SUCH AS AN ALGINIC ACID DERIVATIVE
MARINE POLYMER TECHNOLOGIES, US	A 61L 15/28 A 61L 26/00 C 08J 3/28 C 08L 5/08	EP 2121048*	HEMOSTATIC COMPOSITIONS AND THERAPEUTIC REGIMENS
Marinoni, IT	E 06B 3/54 F 16B 5/06 F 16S 1/02	EP 2132394*	PANEL CONNECTOR ARRANGEMENT
Marinozzi, IT	A 47J 31/36	EP 2155022*	CUSTOMIZED POD AND POD HOLDER FOR HOT DRINKS MACHINE
Martek Biosciences Corporation, US	C 12P 7/64	EP 2160470*	CHIMERIC PUFA POLYKETIDE SYNTHASE SYSTEMS AND USES THEREOF
Marvell World Trade Ltd., BB	G 06F 17/30	EP 2076854*	COMBINATION JOURNALING/NON- JOURNALING FILE SYSTEM
Massachusetts Institute of Technology,US;	A 61K 8/73	EP 2066294*	IMMUNOMODULATING COMPOSITIONS AND METHODS OF USE THEREOF
MASSACHUSETTS INSTITUTE OF TECHNOLOGY,US;	A 61K 9/16	EP 2144600*	POLY (AMINO ACID) TARGETING MOIETIES
MASTER S.r.l., IT	E 05F 11/06 E 05F 15/12 E 05D 15/52	EP 2072734	System for hooking / unhooking an actuating element on a window of a fitting
MAT Malta Advanced Technologies Limited,MT;	C 12N 15/44 A 61P 31/16 C 12N 15/85 A 61K 39/145 C 12N 15/63 C 12N 15/90	EP 2160466*	TREATMENT AND PREVENTION OF INFLUENZA
Material Innovations, US	H 05K 7/14	EP 2151152*	RETAINER AND THERMAL DISPLACEMENT APPARATUS FOR ELECTRONIC COMPONENTS
Maus S.p.A., IT	B 23Q 7/04	EP 2117768*	MANIPULATING DEVICE FOR LATHES, IN PARTICULAR FOR VERTICAL TURRET LATHES, AND A LATHE INCLUDING SAID DEVICE
Max F. Perutz Laboratories Gmbh, AT	G 01N 31/22	EP 2130039*	DEVICE COMPRISING A COLOURED

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	G 01N 21/45		AND BIODEGRADABLE POLYMER LAYER FOR ANALYZING THE AGE AND/OR QUALITY OF A NATURAL PRODUCT (INTEGRATED FRESHNESS INDICATOR)
Mead Johnson Nutrition Company, US	A 23C 9/20 A 23C 11/00 A 23L 1/29	EP 2152089*	ACIDIFIED LIQUID HUMAN MILK SUPPLEMENT
Medarex, US	A 61K 39/395	EP 2066351*	HUMAN ANTIBODIES THAT BIND CXCR4 AND USES THEREOF
Medarex, US	C 07K 16/28 C 12P 21/08	EP 2101817*	HUMAN ANTIBODIES THAT BIND CD19 AND USES THEREOF
Medarex, US	A 61K 47/00	EP 2114454*	CHEMICAL LINKERS AND CLEAVABLE SUBSTRATES AND CONJUGATES THEREOF
Medestea Research & Production S.p.A., IT	A 61K 31/405 A 61K 36/05 A 61P 3/04 A 61P 25/24 A 61P 25/28	EP 2150250*	COMPOSITION FOR SUPPRESSING APPETITE, IMPROVING TONE AND MOOD, WITH A NATURAL ANTIDEPRESSANT ACTIVITY AND WITH AN ANTI-ASTHENIC EFFECT
Medical Research Council, GB	C 07K 16/24 A 61K 39/395 A 61P 11/06	EP 2144934*	ANTIBODIES AGAINST IL-25
Medichem S.r.l., IT	A 61K 8/14 A 61K 8/60 A 61Q 19/08	EP 2072032	Method for the intracellular regeneration of hyaluronic acid and cosmetic composition therefor
MEDINNOVA AS, NO	A 01N 1/02	EP 2150103*	TRANSPLANT STORAGE
Mediola Kft., HU	A 61B 1/317 A 61B 5/026 A 61B 8/04	EP 2152141*	METHOD AND DEVICE FOR MEASURING BLOOD FLOW IN THE BONE AFTER A FRACTURE
Meiji Dairies Corporation, JP	A 61K 35/74 A 61P 1/00 A 61P 1/10 A 61P 1/14	EP 2110133	PROPHYLACTIC AND/OR THERAPEUTIC AGENT FOR FUNCTIONAL DYSPEPSIA
Mentis Cura ehf., IS	G 06F 19/00	EP 2162843*	SYSTEM AND A METHOD FOR GENERATING A QUANTITATIVE MEASURE REFLECTING THE SEVERITY OF A MEDICAL CONDITION
Merck & Co., US	C 07D 417/12 A 61K 31/428 A 61P 25/18 A 61P 25/22 A 61P 25/28	EP 2144905*	THERAPEUTIC AGENTS
Merck & Co., US	C 07D 401/12 C 07D 401/14 C 07D 413/14 A 61K 31/4525 A 61P 25/00 A 61K 31/454 A 61K 31/4535 A 61K 31/506 C 07D 417/14	EP 2152690*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
Merck and Co., US;	C 07D 403/10 A 61K 31/41 A 61P 9/12	EP 2121665*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
Merck Eprova AG, CH	C 07D 475/04 A 61K 51/04	EP 2144912*	18 F-LABELLED FOLATES
Merck Eprova AG, CH	C 07B 59/00 C 07D 475/04 A 61B 5/00	EP 2146944*	18F-LABELLED FOLATES
Merck Eprova AG, CH	C 07D 487/04	EP 2146995*	FOLATE-CONJUGATES AND

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	A 61K 51/02		CORRESPONDING METAL-CHELATE COMPLEXES FOR USE IN DIAGNOSTIC IMAGING AND RADIOTHERAPY
Merck Eprova AG, CH Merck Sharp & Dohme Corp., US	C 07B 59/00 C 07D 401/14 C 07D 413/14 C 07D 471/04 C 07D 487/04 C 07D 491/048 C 07D 491/052 C 07D 495/04 A 61K 31/551 A 61P 3/04 A 61P 25/20 C 07D 403/14	EP 2150514* EP 2089382*	18F-LABELLED FOLATES SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
Merck Sharp & Dohme Corp., US	C 07D 231/56 C 07D 401/10 C 07D 403/10 A 61K 31/416 A 61P 5/44	EP 2091922*	2-[1-PHENYL-5-HYDROXY-4ALPHA-METHYL- HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
Merck Sharp & Dohme Corp., US	C 07D 231/56 C 07D 401/10 C 07D 403/10 A 61K 31/416 A 61P 5/44	EP 2097385*	2-[1-PHENYL-5-HYDROXY OR METHOXY-4ALPHA-METHYL- HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
Merck Sharp & Dohme Corp., US	C 07D 249/18 C 07D 471/04 A 61K 31/4192 A 61K 31/437 A 61P 31/18	EP 2121638*	NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS
Merck Sharp & Dohme Corp., US	C 07D 403/10 A 61K 31/41 A 61P 9/12	EP 2121664*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
Merck Sharp & Dohme Corp.,US;	C 07D 498/08 C 07D 498/18 C 07K 5/08 C 07K 5/10 C 07K 5/12 A 61K 31/40 A 61K 38/06 A 61K 38/07 A 61K 31/12	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
Merck Sharp & Dohme Corp.,US;	C 07D 401/04 C 07D 401/06 C 07D 403/04 C 07D 403/06 C 07D 407/04 C 07D 409/04 C 07D 413/04 C 07D 417/04 C 07D 471/14 A 61K 31/4353 A 61P 35/00	EP 2104669*	INHIBITORS OF AKT ACTIVITY
Merck Sharp & Dohme Corp.,US;	C 07D 491/10 A 61K 31/438 A 61P 3/00 C 07D 495/04	EP 2111406*	SUBSTITUTED SPIROCHROMANONE DERIVATIVES AS ACC INHIBITORS
Merck Limited, US	C 12N 15/63	EP 2147105*	DNA PLASMIDS HAVING IMPROVED

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Merial Limited, US	C 07D 493/10 A 01N 43/90 A 61K 31/365	EP 2155755*	EXPRESSION AND STABILITY COMPOSITIONS COMPRISING C-13 ALKOXYETHER MACROLIDE COMPOUNDS AND PHENYLPYRAZOLE COMPOUNDS
Merial Limited, US;	A 61P 33/00 C 07D 249/18 C 07D 231/56 C 07C 253/04 C 07C 255/42 A 01N 43/707 A 01N 37/34 A 61P 33/00	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
Merial Ltd., US	A 61K 38/18 A 61K 48/00 A 61P 13/12	EP 2099472*	INTRA-VASCULAR KIDNEY GENE THERAPY WITH PLASMID ENCODING BMP-7
Meridian Medical Systems, US	H 05B 6/80	EP 2147572*	IN-LINE MICROWAVE WARMING APPARATUS
Merus B.V., NL	A 01K 67/027 C 12N 15/85 C 07K 16/00 C 12N 5/10	EP 2147594	Antibody producing non-human mammals
Merz Pharma GmbH & Co. KGaA, DE	A 61H 1/02 A 61K 38/48 A 61P 21/02	EP 2148641*	TREATMENT OF MOVEMENT DISORDERS BY A COMBINED USE OF BOTULINUM TOXIN AND MUSCLE STIMULATION
Merz Pharma GmbH & Co. KGaA, DE	A 61K 31/13 A 61P 27/02 A 61P 27/10	EP 2162124*	NERAMEXANE FOR THE TREATMENT OF NYSTAGMUS
Metabasis Therapeutics, US	C 07C 311/08 C 07C 233/29 C 07C 235/56	EP 2129654*	NOVEL ANTAGONISTS OF THE GLUCAGON RECEPTOR
Micromet AG, DE	C 07K 14/725 C 07K 16/28 C 07K 16/46 C 07K 16/30 C 07K 16/42 C 07K 16/32 C 07K 16/10 C 07K 16/08 G 01N 33/53 A 61K 39/395 A 61P 35/00	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3- EPSILON BINDING DOMAIN
Micromet AG, DE	C 07K 16/28 C 07K 14/725 C 07K 16/46 C 07K 16/30 C 07K 16/32 C 07K 16/42	EP 2155788*	CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS
Mihajlovic, US	F 01B 23/00	EP 1844214*	PERMANENT MAGNET FLUX MODULE RECIPROCATING ENGINE AND METHOD
Millennium Pharmaceuticals, US	A 61K 31/40 A 61P 7/02 A 61K 31/4164 A 61K 31/435 A 61K 31/4409 A 61K 31/4412 A 61K 31/535	EP 2101760*	UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
Millennium Pharmaceuticals, US	A 61K 31/44 A 61K 45/06 A 61P 7/02	EP 2155195*	COMBINATION ANTICOAGULANT THERAPY WITH A COMPOUND THAT ACTS AS A FACTOR XA INHIBITOR

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Milne, US	A 61P 9/10 C 07K 14/00	EP 2129683*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF HEART FAILURE AND OTHER DISORDERS
Minipan S.r.l., IT	A 21C 3/02	EP 1683421	Mechanism for preparing puff pastry conveyed on a belt
Miramar Labs, US	A 61B 18/00	EP 2142125*	METHODS, DEVICES, AND SYSTEMS FOR NON-INVASIVE DELIVERY OF MICROWAVE THERAPY
Miramar Labs, US	A 61B 18/18	EP 2142128*	SYSTEMS AND METHODS FOR CREATING AN EFFECT USING MICROWAVE ENERGY TO SPECIFIED TISSUE
Miramar Labs, US	A 61B 18/18	EP 2142129*	METHODS AND APPARATUS FOR REDUCING SWEAT PRODUCTION
Mitsubishi Heavy Industries,JP;	A 61B 18/02 B 23K 20/00 B 23K 20/14 B 23K 20/24 C 23C 14/34 B 23K 101/40 H 01L 21/02 B 23K 17/00	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
Mitsubishi Tanabe Pharma Corporation, JP	C 07D 239/36 A 61K 31/513 A 61P 25/00	EP 2148866*	ARYLAMIDE PYRIMIDONE DERIVATIVES FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
Mitsubishi Tanabe Pharma Corporation, JP	C 07D 401/12 C 07D 403/12 C 07D 405/12 C 07D 409/12 A 61K 31/513 A 61P 25/00 A 61P 3/00 C 07D 239/36	EP 2160387*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
Mitsubishi Tanabe Pharma Corporation, JP	C 07D 403/04	EP 2160388*	ARYLAMIDE PYRIMIDONE COMPOUNDS
Modgene, US	C 07H 21/04	EP 2147013*	METHODS AND COMPOSITIONS FOR DIAGNOSIS AND TREATMENT OF DEPRESSION AND ANXIETY
Monsanto Technology, US	A 01H 1/04 A 01H 5/00 A 01H 5/10	EP 2056667*	COMPOSITIONS AND METHODS OF PLANT BREEDING USING HIGH DENSITY MARKER INFORMATION
Motif Biosciences, US	G 06F 19/00	EP 2100246*	BIOMETRIC ANALYSIS OF POPULATIONS DEFINED BY HOMOZYGOUS MARKER TRACK LENGTH
Mouldtec Ontwerpen B.V., NL	G 06F 17/30	EP 2126750*	METHOD FOR CLASSIFYING WEB PAGES AND ORGANISING CORRESPONDING CONTENTS
Multiple Sclerosis Research Center Of New York, US	G 01N 33/53	EP 2064547*	FETUIN-A AS A BIOMARKER FOR MULTIPLE SCLEROSIS
Mussini, IT	E 04H 6/10	EP 2093352	Modular demountable and remountable parking system, including multi-storey
Myotec Therapeutics Limited, GB	A 61K 31/135 A 61K 31/138 A 61K 31/4704 A 61K 31/535 A 61P 3/00	EP 2094254*	TREATMENT OF CACHEXIA
N.V. Organon, NL	C 07D 498/04 A 61P 5/24 A 61P 15/18 A 61K 31/553	EP 2066677*	PYRIDOOXAZEPINE PROGESTERON RECEPTOR MODULATORS

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N.V. Organon, NL	A 61K 31/56 C 07J 7/00 A 61P 5/42	EP 2142194*	MINERALOCORTICOID RECEPTOR ANTAGONISTS
N.V. Organon, NL	C 07D 471/14	EP 2146993*	A METHOD FOR THE PREPARATION OF MIRTAPAZINE
N.V. Organon, NL	C 07D 498/04 C 07D 513/04 A 61K 31/553 A 61K 31/554 A 61P 15/00 A 61P 5/24	EP 2155757*	NEW PROGESTERONE RECEPTOR MODULATORS
N.V. Organon, NL;	C 07D 473/32 A 61K 31/52 A 61P 35/00	EP 2078019*	PURINES AS PKC-THETA INHIBITORS
National Institute Of Advanced Industrial Science, JP	B 23K 20/00 B 23K 20/14 B 23K 20/24 C 23C 14/34 B 23K 101/40 H 01L 21/02 B 23K 17/00	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
National University Corporation Nagoya University, JP	C 07C 45/29 B 01J 31/02 C 07C 47/54 C 07C 49/04 C 07C 49/78 C 07C 51/305 C 07C 57/30 C 07B 61/00	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AN PRO- OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
Natumin Pharma AB, SE	A 61K 36/15 A 61K 36/899 A 61P 13/02 A 61P 13/10	EP 2091546*	USE OF A PHYTOSTEROL CONTAINING COMPOSITION FOR THE TREATMENT OF LUTS.
Naue GmbH & Co. KG, DE	G 01V 3/12 G 01V 15/00	EP 2085794	Method and device for detecting boundary areas in soil layers
Nektar Therapeutics AL, US	A 61K 47/48 A 61P 7/00	EP 2097108*	FACTOR IX MOIETY-POLYMER CONJUGATES HAVING A RELEASEABLE LINKAGE
Nektar Therapeutics, US	A 61K 47/48	EP 2125027*	DE NOVO SYNTHESIS OF CONJUGATES
Nestec S.A., CH	A 23L 1/30 A 23L 1/305 A 23L 1/05 A 23L 1/052 A 23L 1/308	EP 2027782	Increasing the efficiency of utilization of ingested creatine
Neubourg Skin Care GmbH & Co. KG, DE	A 61K 8/04 A 61K 8/27 A 61K 8/29 A 61Q 19/00 A 61K 8/06	EP 2155148*	SURFACTANT-FREE FOAM FORMULATIONS
Neuhäuser GmbH, DE NEUROCRINE BIOSCIENCES, US	E 01B 25/26 A 61K 31/435 A 61P 35/00 C 07C 233/88 C 07C 255/57 C 07D 213/56 C 07D 213/61 C 07D 213/70 C 07D 213/84 C 07D 215/14 C 07D 215/54	EP 1947242 EP 2155194*	Single track suspension track GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO

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	C 07D 239/36 C 07D 401/12 C 07D 413/12 C 07D 417/12 C 07D 495/02		
Neurotune AG, CH	A 61K 31/282 A 61K 31/337 A 61K 31/4188 A 61K 31/475 A 61K 31/70 A 61K 45/06 A 61P 29/00	EP 2146706*	USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
Newron Pharmaceuticals S.p.A., IT	C 07C 237/06 A 61K 31/165 C 07D 295/182	EP 2155663*	SUBSTITUTED 2- [2- (PHENYL) ETHYLAMINO]ALKANEAMIDE DERIVATIVES AND THEIR USE AS SODIUM AND/OR CALCIUM CHANNEL MODULATORS
Nextgen Healthcare Information Systems, US	G 06F 19/00	EP 2153364*	USE OF RESTRICTED LINKS TO SEND MEDICAL RECORDS DATA TO RECIPIENTS
NGI APS, DK	F 16M 7/00 F 16M 11/14 F 16C 11/06 F 16C 35/08 F 16F 1/36 F 16F 1/44	EP 2153104*	MACHINE FOOT
Nicox S.A., FR	C 07J 41/00 A 61K 31/573 A 61P 5/44	EP 2118120*	NITRIC OXIDE RELEASING STEROIDS
Nicox S.A., FR	C 07D 403/10 A 61K 31/41 A 61P 9/12	EP 2121665*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
Nicox S.A., FR	C 07D 207/34 A 61K 31/40 A 61P 25/00 A 61P 37/00	EP 2137146*	CRYSTALLINE FORMS OF ATORVASTATIN 4-(NITROOXY) BUTYL ESTER
Nicox S.A., FR	A 61K 31/04 A 61K 31/222 A 61P 29/00 A 61P 9/12 A 61P 9/00 A 61P 13/12 A 61P 19/02	EP 2148665*	USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6- METHOXY-2-NAPHTYL)- PROPANOATE FOR TREATING PAIN AND INFLAMMATION
Nifantiev, RU	A 61K 36/15 A 61K 31/085 A 61K 31/352 B 01D 11/02	EP 2143435	METHOD FOR EXTRACTING SECOISOLARICIREBINOL AND DIHYDROQUERCETIN FROM WOOD
nije naveden,en,	F 16B 19/10 F 16B 37/06 F 16B 5/04	WO 2008141653	MOUNTING/ASSEMBLY ELEMENT FOR ASSEMBLING WORKPIECES, PARTICULARLY OVERLAPPING PLATES AND/OR COMPONENTS
Nissan Chemical Industries, JP	A 01N 43/40 A 01N 43/50 A 01N 43/653 A 01N 43/78 A 01N 47/12 A 01N 25/00	EP 1943901	Method of controlling plant disease
Nitric Biotherapeutics, US	A 61N 1/30	EP 2155324*	A SINGLE USE APPLICATOR CARTRIDGE FOR AN ELECTROKINETIC DELIVERY SYSTEM AND METHOD FOR SELF

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NM Tech Nanomaterials Microdevice Technology, GB	A 01N 25/00	EP 2079302*	ADMINISTRATION OF MEDICAMENTS MATERIAL, ITEM AND PRODUCTS COMPRISING A COMPOSITION HAVING ANTI-MICROBIAL PROPERTIES
NORINCO, FR	E 02D 29/14	EP 2109701*	DEVICE FOR A PAVEMENT MANHOLE WITH A SUPPORT FRAME FOR CLOSING A PANEL HINGED ON THE FRAME USING PERMANENT ARTICULATION MEANS
Norit Nederland B.V., NL	B 01J 20/20 B 01J 20/28 B 01D 39/20 C 01B 31/08 B 01D 39/16	EP 2158034*	COMPOSITE ADSORBENT MATERIAL
Normoxys,US;	A 61K 31/66	EP 2111226*	CYCLITOLS AND THEIR DERIVATIVES AND THEIR THERAPEUTIC APPLICATIONS
Normoxys,US;	A 01N 57/00 A 61K 31/66	EP 2152085*	ERYTHROPOIETIN COMPLEMENTATION OR REPLACEMENT
Novartis AG, CH	C 07D 405/06 C 07D 239/74 C 07D 413/06 A 61K 31/517 A 61P 19/08 A 61P 19/10	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
Novartis AG, CH	C 07D 403/04 A 61K 31/4164 A 61P 35/00	EP 2142535*	3-IMIDAZOLYL-INDOLES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
Novartis AG, CH	C 07K 16/14 A 61K 39/395 A 61P 31/00 A 61K 35/00 C 12N 15/10 C 07K 16/18 A 61P 37/06	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
Novartis AG, CH	A 61K 31/4439 A 61P 35/00	EP 2150252*	RAF INHIBITORS FOR THE TREATMENT OF THYROID CANCER
Novartis AG, CH	C 07D 401/14 A 61K 31/497 A 61P 11/00 A 61P 29/00	EP 2155721*	ORGANIC COMPOUNDS
Novartis AG,CH;	C 07D 207/06 C 07D 207/08 C 07D 207/09 C 07D 401/04 C 07D 401/12 C 07D 403/04 C 07D 403/06 C 07D 403/12 C 07D 405/10 C 07D 405/12 C 07D 409/12 C 07D 413/04 C 07D 413/14 C 07D 417/04 C 07D 471/04 C 07D 487/04 A 61K 31/40 A 61K 31/4025	EP 2065368	Inhibitors of IAP

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Novartis AG, CH;	C 07D 209/00	EP 2086930*	POLYMORPHS OF N-HYDROXY-3-[4- [[[2-(2-METHYL-1H-INDOL-3- YL)ETHYL]AMINO]METHYL]PHENYL] -2E-2-PROPENAMIDE
Novartis AG, CH;	A 61K 31/5377 C 07D 295/00 A 61P 35/00	EP 2131845*	ACID ADDITION SALTS, HYDRATES AND POLYMORPHS OF 5-(2,4- DIHYDROXY-5-ISOPROPYL-PHENYL)- 4-(4-MORPHOLIN-4-YLMETHYL- PHENYL)-ISOXAZOLE-3-CARBOXYLIC ACID ETHYLAMIDE AND FORMULATIONS COMPRISING THESE FORMS
Novartis Pharma GmbH, AT	C 07D 207/06 C 07D 207/08 C 07D 207/09 C 07D 401/04 C 07D 401/12 C 07D 403/04 C 07D 403/06 C 07D 403/12 C 07D 405/10 C 07D 405/12 C 07D 409/12 C 07D 413/04 C 07D 413/14 C 07D 417/04 C 07D 471/04 C 07D 487/04 A 61K 31/40 A 61K 31/4025 A	EP 2065368	Inhibitors of IAP
Novartis Pharma GmbH, AT	C 07D 209/00	EP 2086930*	POLYMORPHS OF N-HYDROXY-3-[4- [[[2-(2-METHYL-1H-INDOL-3- YL)ETHYL]AMINO]METHYL]PHENYL] -2E-2-PROPENAMIDE
Novaspeech LLC, US	G 10L 13/02 G 10L 13/06	EP 2140447*	SYSTEM AND METHOD FOR HYBRID SPEECH SYNTHESIS
Novelis Inc., CA	B 22D 11/14 B 22D 11/103	EP 2058064	Apparatus for continuous casting of metal ingots
NTNU Technology Transfer AS, NO	A 61K 31/715 A 61K 45/06 A 61P 11/00	EP 2155211*	OLIGO-GULURONATE AND GALACTURONATE COMPOSITIONS
NTT DoCoMo, JP	H 04L 25/03	EP 2149241*	ADAPTIVE SOFT OUTPUT M- ALGORITHM RECEIVER STRUCTURES
NTT DoCoMo, JP	H 04L 25/03 H 04L 1/00 H 03M 13/39	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
NTT DoCoMo, JP	H 04L 1/06 H 04L 27/26	EP 2156594*	A METHOD AND APPARATUS FOR TRANSMISSION FROM MULTIPLE BASE STATIONS OVER WIRELESS RADIO NETWORKS
Nutri Team GmbH, DE	A 61K 9/48 A 23L 1/29 A 23L 1/303 A 23L 1/305 A 61K 31/27	EP 2065036	Vitamin supplement
NXP B.V., NL	H 04R 1/28	EP 2025195*	LOUDSPEAKER WITH REDUCED ROCKING TENDENCY
NXP B.V., NL	H 01L 45/00	EP 2132797*	AN ELECTRONIC DEVICE, AND A METHOD OF OPERATING AN ELECTRONIC DEVICE

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NXP B.V., NL	H 01L 21/336 H 01L 29/786 H 01L 29/423	EP 2137760*	FINFET WITH TWO INDEPENDENT GATES AND METHOD FOR FABRICATING THE SAME
NXP B.V., NL	G 01R 31/3187	EP 2145196*	IC TESTING METHODS AND APPARATUS
NXP B.V., NL	H 01L 21/28 H 01L 21/336 H 01L 21/8246 H 01L 21/8247 H 01L 27/115 H 01L 29/788 H 01L 29/792 G 11C 16/04 H 01L 29/423 H 01L 29/06 H 01L 29/78	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
NXP B.V., NL	A 61M 25/00	EP 2148713*	A SENSOR MODULE FOR A CATHETER
NXP B.V., NL	G 06K 7/00	EP 2156367*	DEVICE, SYSTEM AND METHOD FOR COMPENSATING SIGNAL DELAYS IN AN RFID COMMUNICATION SYSTEM
NXP B.V.,NL;	H 04R 3/00 H 04M 1/60	EP 2047712*	BLUETOOTH MICROPHONE ARRAY
NXP B.V.,NL;	H 01L 21/768 H 01L 21/321	EP 2122678*	FORMATION OF A RELIABLE DIFFUSION-BARRIER CAP ON A CU-CONTAINING INTERCONNECT ELEMENT HAVING GRAINS WITH DIFFERENT CRYSTAL ORIENTATIONS
NY Financial (International) Corporation, VG	A 61K 31/35 A 61K 31/352 A 61P 1/16 A 61P 31/12	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
Nycomed GmbH, DE	C 07D 311/00 C 07D 401/14 C 07D 405/14 C 07D 413/14 C 07D 417/14 A 61K 31/444 A 61K 31/4155 A 61P 1/00 A 61P 11/00 A 61P 17/00	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
O.R.V. Ovattificio Resinatura Valpadana S.p.a., IT	H 01M 2/16	WO 2009053862	A SPACING ELEMENT FOR LEAD GEL BATTERIES OR FOR LEAD-ACID BATTERIES
Oberthur Technologies, FR	B 42D 15/10	EP 2162295*	SECURITY DOCUMENT IN THE FORM OF A BOOKLET, WITH AN ADDITIONAL PAGE REVEALING HIDDEN INFORMATION
Obróbka Metali i Przetwórstwo Tworzyw Sztucznych, PL	F 26B 23/02 F 26B 21/00	EP 1777475	Method for generation of a heating medium for drying products, advantageously food products, and device for realization of that method
Obshchestvo S Ogranichennoy Otvetstvennostyu, RU	G 01V 3/165	EP 2157448	METHOD AND DEVICE FOR CARRYING OUT MARINE ELECTRICAL EXPLORATION DURING A SHIP TRAVEL
OBTUSA INVESTIMENTOS E GESTAO LIMIDADA, PT	C 08L 3/02 B 65D 65/46	EP 2106419*	STARCH-BASED COMPOSITIONS AND RELATED USE AND OBTAINMENT PROCESS.
O'connell, CA	H 02G 1/02	EP 2149180*	BOOM MOUNTABLE ROBOTIC ARM

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Officine Meccaniche Galli S.r.l., IT Olschnegger, AT	B 25J 13/00 A 62B 23/02 F 03D 1/02 F 03D 1/04 F 03D 1/06	EP 2099532* EP 2142793*	NBC FILTER WIND WHEEL
Omya Development AG, CH	D 21H 19/56	EP 2075374	Method for manufacturing a coating slip including the use of an acrylic thickener with a water resistant chain and slip obtained
Omya Development AG, CH	C 01B 33/40 D 21H 21/02	EP 2144850*	METHOD FOR PROCESSING CRUDE BENTONITE
ONCIMMUNE LIMITED, GB	G 01N 33/53 G 01N 33/564 G 01N 33/574	EP 2073008	Improved immunoassay methods
Open Joint Stock Company "Russian Railways", RU	B 61C 5/00	EP 2154044	TWO-UNIT GAS-TURBINE LOCOMOTIVE
OrgaPhone GmbH, DE	G 06F 21/00	EP 2083369	Automated configuration of mobile electronic devices
Orion Corporation, FI	A 61K 31/50 A 61P 9/00 A 61P 9/04	EP 2117551*	LEVOSIMENDAN FOR USE IN TREATING CHRONIC VALVULAR DISEASE
ORT Medienverbund GmbH, DE	G 11B 27/11 G 06F 17/30 G 06F 17/24 G 06F 19/00	EP 2091047	Group ware method for commenting a video
Ostomycure AS, NO	A 61F 5/445 A 61M 1/00	EP 2160162*	IMPLANT AND METHOD FOR ITS MANUFACTURE
Owens-Brockway Glass Container Inc., US	C 03B 9/34 C 03B 9/38	EP 2155616*	FLOATING MOUNT BOTTOM PLATE HOLDER IN A GLASSWARE FORMING MACHINE
Owens-Brockway Glass Container Inc., US	C 03B 9/353	EP 2158168*	APPARATUS FOR OPENING AND CLOSING MOLDS IN A GLASSWARE FORMING MACHINE
P.H.M. Philippe Morisse SAS, FR	A 63C 19/08 E 01C 13/08	EP 2099538*	PHOSPHORESCENT GROUND MARKING DEVICE
Palazzoli S.p.A., IT	G 09F 11/23 H 01R 13/707 G 05G 1/015 H 01H 9/16	EP 2149136*	CONTROL ASSEMBLY FOR INTERLOCKED SOCKETS
Pamci Networks Denmark APS, DK Panacea Biotec Ltd., IN	G 06F 21/20 A 61K 9/10 A 61K 9/50 A 61K 31/18 A 61K 31/138 A 61K 31/4196 A 61K 47/34 A 61P 35/00	EP 2150915* EP 2086505*	SECURE LOGIN PROTOCOL INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION
Pangia, IT	C 10L 1/02 C 11B 3/10	EP 1818386	Process of regeneration of exhausted vegetable oil
Paolucci, IT	E 04H 6/10	EP 2092141*	DEMOUNTABLE MODULAR STRUCTURE FOR HIGH-EFFICIENCY RAISED DECK PARKING LOTS WITH HERRINGBONE PARKING STALLS
Parker-Hannifin S.p.A., IT	F 25B 45/00 F 25B 43/02	EP 2056045	refrigerant accumulation and oil recovery device for refrigerant fluid recovery/regeneration/recharging systems
Pázmány Péter Katolikus Egyetem, HU	B 25J 13/08	EP 2152478*	ELASTIC COVERING FOR TACTILE SENSORS AND TACTILE SENSOR ARRAY WITH ELASTIC COVERING
Peach State Labs, US	C 08F 2/22 C 08K 3/00	EP 2132232*	POLYMERIC DISPERSIONS AND APPLICATIONS THEREOF

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Peplin Research Pty Ltd., AU	C 08K 3/28 C 09D 4/00 A 61K 31/216 A 61P 31/20	EP 2152261*	TREATMENT OF VIRALLY INDUCED LESIONS
Perscitus Biosciences, US	G 01N 33/53 C 12Q 1/68 C 12Q 1/70	EP 2109689*	DETECTION OF MOLECULE PROXIMITY
Perscitus Biosciences, US	A 01N 57/00 A 61K 31/66	EP 2141995*	COMPOSITIONS AND METHODS FOR PROTECTING CELLS FROM TOXIC EXPOSURES
Petruj, CZ	F 41A 3/54 F 41A 5/10 F 41A 25/12	EP 2082182*	RECOIL ABSORBING FIREARM
Peugeot Citroën Automobiles SA,FR;	B 60J 1/02 B 62D 65/06	EP 2121362*	METHOD FOR ASSEMBLING A GLAZING ON ITS HOLDER BY GLUING, AND MEANS FOR REALISING SAID METHOD
PFAFF AQS GmbH automatische, DE PFAFF AQS GmbH automatische, DE	F 16D 1/10 G 01F 11/40	EP 2102516* EP 2115403*	RELEASABLE COUPLING CLOSURE DEVICE AND METHOD FOR OPERATING THE CLOSURE DEVICE
Pfizer Inc., US	C 07D 487/04 A 61K 31/519 A 61P 35/00	EP 2118111*	2-AMINO-5, 7-DIHYDRO-6H- PYRROLO [3, 4-D] PYRIMIDINE DERIVATIVES AS HSP-90 INHIBITORS FOR TREATING CANCER
Pfizer Inc., US Pfizer Inc., US Pfizer Limited, GB	A 61K 39/395 C 07D 487/04 C 07D 205/04 C 07D 403/12 C 07D 403/14 C 07D 405/06 C 07D 417/14 A 61K 31/397 A 61P 29/00	EP 2142214* EP 2152712* EP 2155666*	ANTI-IGE ANTIBODIES AMINO-HETEROCYCLIC COMPOUNDS AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS
Pfizer Products Inc., US	C 07K 14/575 A 61K 38/22 A 61K 47/48	EP 2078729	PPY agonists and uses thereof
Pfizer Products Inc., US	C 07F 9/58 A 61K 31/44 A 61P 1/00 A 61P 11/06 A 61P 19/02 A 61P 25/28 A 61P 29/00	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
Pfizer Products Inc., US	C 07H 17/08 A 61K 31/7048 A 61P 31/04	EP 2125851*	ERYTHROMYCIN-BASED MACROLIDES
Pfizer Products Inc., US	A 61P 35/00 C 07D 239/48 C 07D 401/12 C 07D 401/14 C 07D 403/12 C 07D 405/14 C 07D 413/14 C 07D 417/12 C 07D 417/14 A 61K 31/506 A 61K 31/53	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
Pfleger, AT	A 61B 3/113 H 04H 60/33 A 61B 5/16	EP 2157903*	METHOD FOR PERCEPTION MEASUREMENT
Pfleger,AT;	A 61B 3/113	EP 2157903*	METHOD FOR PERCEPTION

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	H 04H 60/33		MEASUREMENT
Pfleiderer Holzwerkstoffe GmbH & Co. KG, DE	A 61B 5/16 A 01N 25/10 A 01N 43/80 A 01N 59/16 A 01N 25/12 A 01N 25/34 C 08L 61/28	EP 2146571*	BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME
Pharmacofore, US	C 07C 37/055 C 07C 39/06 C 07C 271/44 A 61K 31/05 A 61P 25/20	EP 2146946*	STEREOISOMERIC PROPOFOL THERAPEUTIC COMPOUNDS
Pharmacofore, US	C 07C 39/06 C 07C 39/27 C 07C 271/44	EP 2152651*	THERAPEUTIC COMPOUNDS
Pharmacopeia, US	C 07D 473/32 A 61K 31/52 A 61P 35/00	EP 2078019*	PURINES AS PKC-THETA INHIBITORS
Pharmacopeia, US	C 07D 471/04 C 07D 473/00 C 07D 487/04 A 61K 31/522 A 61P 37/06	EP 2152708*	PURINONES AND 1H- IMIDAZOPYRIDINONES AS PKC- THETA INHIBITORS
Pharmacopeia, US	A 61K 31/4168 A 61K 31/4178 C 07D 233/88 C 07D 239/22 C 07D 271/06 C 07D 401/04 C 07D 401/10 C 07D 401/12 C 07D 401/14 C 07D 403/06 C 07D 403/10 C 07D 403/14 C 07D 405/06 C 07D 405/14 C 07D 407/14 C 07D 409/06 C 07D 413/12 C 07D 413/14	EP 2153832	Heterocyclic aspartyl protease inhibitors
PHARMACYCLICS, US	A 61K 38/18	EP 2144622*	CALCIUM FLUX AS A PHARMACOEFFICACY BIOMARKER FOR INHIBITORS OF HISTONE DEACETYLASE
Phenomix Corporation, US	A 61K 9/20 A 61K 31/4025	EP 2162119*	STABLE PHARMACEUTICAL FORMULATION FOR A DPP-IV INHIBITOR
Philip Morris Products S.A., CH	A 24C 5/56 A 24D 1/02 A 24D 1/00 A 24D 3/06	WO 2008152526	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
Philip Morris Products S.A., CH	A 24D 3/04	EP 2091362*	SMOKING ARTICLE WITH A FLOW RESTRICTOR
Philip Morris Products S.A., CH	B 65D 5/38 B 65D 85/10	EP 2097325*	HINGED LID CONTAINER WITH OUTER SHELL
Philip Morris Products S.A., CH	A 24D 1/00 A 24D 3/06	EP 2120616*	SMOKING ARTICLE WITH CONCENTRIC HOLLOW CORE IN TOBACCO ROD AND CAPSULE CONTAINING FLAVORANT AND

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Philip Morris Products S.A., CH	A 24D 3/04 A 24C 5/47	EP 2129245*	AEROSOL FORMING AGENTS IN THE FILTER SYSTEM SMOKING ARTICLE FILTER WITH ANNULAR RESTRICTOR AND DOWNSTREAM VENTILATION WRAPPED CONTAINER WITH LABEL
Philip Morris Products S.A., CH	B 65D 85/10 B 65D 5/42	EP 2152606*	
Philip Morris Products S.A., CH	G 06T 11/60	EP 2153412*	APPARATUS AND METHOD FOR PROVIDING A CONTAINER WITH A CUSTOMIZED DESIGN SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
Philip Morris Products S.A., CH	A 24C 5/56 A 24D 1/02 A 24D 1/00 A 24D 3/06	EP 2162023*	
Photint Venture Group Inc., VG Photowatt International, FR	G 06T 3/00 G 01R 31/26 H 01L 31/042	EP 2113119* EP 2093578	BANANA CODEC Installation of remote controlled photovoltaic modules
Pierre Fabre Dermo-Cosmétique, FR	A 61L 27/20 A 61L 27/52 A 61K 8/73 A 61Q 19/08	EP 2152329*	HYALURONIC ACID GEL FOR INTRADERMAL INJECTION
Pierre Fabre Medicament, FR	A 61K 39/395 A 61P 35/00	EP 2079482*	USE OF AN ANTI-CD151 ANTIBODY IN THE TREATMENT OF CANCER
Pierre Fabre Medicament, FR	A 61K 31/5415 A 61P 13/00	EP 2124956*	USE OF 10-[(3R)-1- AZABICYCLO[2.2.2]OCT-3- YLMETHYL]-10H-PHENOTHIAZINE FOR THE PREPARATION OF A DRUG HAVING A SELECTIVE INHIBITION OF MUSCARINIC M1, M2 AND M3 RECEPTORS
Pilkington North America, US	B 60J 1/18	EP 2089244*	VEHICLE WINDOW ASSEMBLY WITH HORIZONTAL SLIDER
Pilkington North America, US	C 08J 5/12 C 08L 53/02 C 08L 75/04	EP 2162487*	METHOD OF ADHERING A THERMOPLASTIC ELASTOMER MEMBER TO A GLASS SHEET
Pine Valley Investments, US	H 04W 88/08	EP 2057853*	COMMUNICATION BETWEEN DIFFERENT LAND MOBILE RADIO SYSTEMS
Pintsch Bamag, DE	B 61L 29/28 B 61L 9/04 B 61L 5/18	EP 1992542	LED arrangement for light signal emitter, especially for rail transfers, light signal emitter especially for rail transfers with such an LED arrangement and method of operating the LED arrangement
Pipelife Nederland B.V., NL	E 03F 1/00 E 03F 5/10	EP 2155975*	BOX-SHAPED DEVICE FOR HOLDING WATER, SUCH AS A RAINWATER BOX, AND METHOD FOR USING THE SAME
Pipelife Nederland B.V., NL	E 03F 1/00 E 03F 5/10	EP 2155976*	LIQUID RECEIVING SYSTEM, AND ELEMENT FOR SUCH SYSTEM
Plazamedia GMBH, DE;	H 04L 29/06	EP 2149245*	METHOD AND DATA TRANSFER SYSTEM FOR SECURE TRANSMISSION OF VIDEO AND/OR AUDIO DATA VIA A NON-SECURE PUBLIC IP-BASED NETWORK
PLEXXIKON, US	C 07D 209/18 C 07D 209/30 C 07D 209/32 C 07D 401/12 C 07D 403/12 A 61K 31/405 A 61P 3/00	EP 2114879*	PPAR ACTIVE COMPOUNDS

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PLEXXIKON, US	C 07C 317/44 C 07C 317/46 C 07C 65/24 C 07D 213/30 C 07D 231/54 C 07D 239/34 A 61K 31/192 A 61P 3/04	EP 2121591*	PPAR ACTIVE COMPOUNDS
PLT Electro-Com, CY	H 04B 3/54	EP 2146440	METHOD FOR SENDING AND TAKING OFF A SIGNAL WITH DIGITAL DATA IN THE POWER DISTRIBUTION NETWORK OF A BUILDING
Polifoam Műanyagfeldolgozó Kft., HU	F 16L 11/24	EP 2100067*	DUCT ELEMENT FOR AIR HANDLING SYSTEMS
Porzellanfabrik Frauenthal GmbH, AT	B 01J 23/22 B 01J 23/10 B 01D 53/94 F 01N 3/28	EP 2153895	EXHAUST GAS CATALYST
Power Company Kft., HU	B 66C 23/80 B 60S 9/10 E 02F 9/08 B 66C 9/00 B 66F 11/04	EP 2142465*	OUTRIGGER STRUCTURE FOR MACHINES
President and Fellows of Harvard College, US	G 01N 33/50 G 01N 33/68	EP 2142924*	ASSAYS FOR THE IDENTIFICATION OF COMPOUNDS THAT MODULATE BONE FORMATION AND MINERALIZATION
Pretini, IT	G 07C 5/00 G 07C 5/08	EP 2110788	System for reading and remotely transferring data loaded in personal electronic cards of lorry drivers
Procap France SAS, FR	B 65D 47/40 B 65D 47/08	EP 2065315	Single-part lowered sealing cap including a drip stop
Program for Appropriate Technology in Health, US	G 05D 23/00	EP 2153295*	CHEMICAL TEMPERATURE CONTROL
Prosidion Limited, GB	C 07D 413/04 A 61K 31/454 A 61P 3/04 A 61P 3/10	EP 2114931*	PIPERIDINE GPCR AGONISTS
Prosidion Limited, GB	C 07D 413/04 A 61K 31/454 A 61P 3/04 A 61P 3/10	EP 2114932*	PIPERIDINE GPCR AGONISTS
Prosidion Limited, GB	C 07D 413/04 A 61K 31/454 A 61P 3/04 A 61P 3/10	EP 2114933*	PIPERIDINE GPCR AGONISTS
Prosidion Limited, GB	C 07D 413/14 A 61K 31/454 A 61P 3/04 A 61P 3/10	EP 2114935*	PIPERIDINE GPCR AGONISTS
Prosidion Limited, GB	C 07D 413/14 A 61K 31/454 A 61P 3/04 A 61P 3/10	EP 2114936*	PIPERIDINE GPCR AGONISTS
Prosidion Limited, GB	A 61K 31/165 A 61K 31/17 C 07C 237/24 C 07C 275/42 A 61P 3/04 A 61K 31/41 A 61K 31/435	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES

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	C 07D 207/08 C 07D 207/16 C 07D 207/34 C 07D 209/42 C 07D 213/72 C 07D 213/81 C 07D 213/82 C 07D 215/04 C 07D 213/62 C 07D 401/12 C 07D 405/12 C 07D 409/12 A 61K 31/44 A 61P 3/04		
Prosidion Limited, GB		EP 2152671*	BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE TREATMENT OF METABOLIC DISORDERS
Provost, IE	A 61K 31/33	EP 2142188*	METHODS OF SUPPRESSING LTP INHIBITION
Proyecto de Biomedicina Cima, ES	C 07K 7/08	EP 2157098	PEPTIDES WITH CAPACITY FOR BINDING WITH INTERLEUKINE 10 (IL - 10)
PTC Therapeutics, US	A 61K 31/4245 A 61P 3/10 A 61P 7/00 A 61P 9/00	EP 2073805*	METHODS FOR DOSING AN ORALLY ACTIVE 1,2,4-OXADIAZOLE FOR NONSENSE MUTATION SUPPRESSION THERAPY
Pugovichs, LV	C 07C 227/40 C 07C 227/18	EP 2104660*	A METHOD FOR PREPARING HIGH PURITY 3-CARBOXY-N,N,N-TRIMETHYL-1-PROPANAMINIUM HYDROXIDE INNER SALT
PURAC Biochem BV, NL	A 61K 31/20 A 61P 31/00 A 23K 1/16 A 23K 1/18	EP 2082739	Lactylates for the prevention and treatment of infections caused by gram-positive bacteria in animals
Purdue Pharma L.P.,US;	C 07D 401/04 C 07D 451/14 C 07D 471/04 C 07D 471/08 A 61K 31/498 A 61P 25/04	EP 2076506*	HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
Purdue Pharma LP,US;	C 07D 401/04 C 07D 401/14 A 61K 31/4545 A 61P 23/00 C 07D 417/12 C 07D 417/14	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
RAIL.ONE GmbH, DE	E 01B 3/34 B 28B 23/02 B 28B 23/06	EP 2118370*	CONCRETE SLEEPER AND METHOD FOR PRODUCING THE SAME
Ranbaxy Laboratories Limited, IN	C 07C 237/24	EP 2114868*	NOVEL POLYMORPHIC FORMS OF MILNACIPRAN HYDROCHLORIDE
Ranbaxy Laboratories Limited, IN	C 07D 513/04	EP 2148883*	PROCESS FOR THE PREPARATION OF PURE PRULIFLOXACIN
RAPPAPORT FAMILY INSTITUTE FOR RESEARCH IN THE, IL	C 12Q 1/68 G 01N 33/53	EP 2158333*	USE OF HAPTOGLOBIN GENOTYPING IN DIAGNOSIS AND TREATMENT OF DEFECTIVE REVERSE CHOLESTEROL TRANSPORT (RCT)
Rathbone, GB	B 60B 7/01	EP 2150421*	RIM PROTECTOR
Rathbone,GB;	B 60B 7/01	EP 2150421*	RIM PROTECTOR
Ratiopharm GmbH, DE	A 61K 9/20 A 61K 31/55	EP 2146699*	PHARMACEUTICAL COMPOSITIONS COMPRISING OXCARBAZEPINE
Ratiopharm GmbH, DE	A 61K 9/16	EP 2148656*	STABILISED PHARMACEUTICAL COMPOSITION CONTAINING PREGABALINE

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Ratiopharm GmbH, DE	A 61K 9/16 A 61K 31/00 A 61K 9/20	EP 2150238*	METHOD FOR THE PRODUCTION OF ADSORBATES OF A RASAGILINE SALT HAVING A WATER SOLUBLE ADJUVANT
RBG LIMITED, GB	B 08B 3/08 B 08B 3/14 B 09C 1/00	EP 2082815	Apparatus and method
Recon/Optical, US	F 41A 99/00 G 06M 1/00	EP 2149025*	ROUNDS COUNTER REMOTELY LOCATED FROM GUN
Recordati Ireland Limited, IE	A 61K 45/06 A 61P 13/10	EP 2125021*	COMBINATION THERAPY OF LOWER URINARY TRACT DISORDERS WITH 2 LIGANDS AND NSAIDS
Reemtsma Cigarettenfabriken GmbH, DE	A 24B 13/00	EP 2062484	Process of manufacturing smokeless tobacco articles and smokeless tobacco article for oral consumption
Reggetti,US;	G 06F 3/048	EP 2153308*	METHODS AND APPARATUSES FOR HANDLING A CONFLICT IN A CAD DRAWING
Reggetti,US;	G 06F 17/00	EP 2153351*	METHODS AND APPARATUSES FOR PREPROCESSING A CAD DRAWING
Region Midtjylland,DK;	C 12Q 1/68 G 01N 33/68	EP 2069528*	A METHOD FOR DIAGNOSING ATHEROSCLEROTIC PLAQUES BY MEASUREMENT OF CD36
Reigncom Ltd., KR	G 01C 21/36	EP 1903310	Vehicle navigation system including camera unit
Reliant Exams AS, NO	G 09B 7/00	EP 2100285*	SYSTEM AND METHOD FOR IMPROVING THE QUALITY OF COMPUTER GENERATED EXAMS
Research in Motion Limited, CA	G 09G 5/391 G 06F 3/01 G 06F 15/02 G 06F 3/048 G 06F 3/14	EP 2057621*	METHOD AND APPARATUS FOR CONTROLLING A DISPLAY IN AN ELECTRONIC DEVICE
Research In Motion Limited, CA	G 01C 21/32 G 01C 21/36	EP 2058626	System and method for displaying address information on a map
Research In Motion Limited, CA	G 08G 1/0968 G 01C 21/36 G 08G 1/123	EP 2058778	System and method for providing dynamic route information to users of wireless communications devices
Research In Motion Limited, CA	H 04W 48/02	EP 2059082	Blocking devices from a carrier network
Research In Motion Limited, CA	G 06F 3/041 G 06F 3/01	EP 2060968	Tactile touch screen for electronic device
Research In Motion Limited, CA	G 06F 3/048	EP 2060970	User interface for touchscreen device
Research In Motion Limited, CA	H 04L 1/18	EP 2061176	Incremental redundancy with resegmentation
Research In Motion Limited, CA	H 04L 12/56	EP 2061192	Method and apparatus for state/mode transitioning
Research In Motion Limited, CA	H 04L 29/08	EP 2061213	Method and system for application preference registration to a content delivery system
Research In Motion Limited, CA	H 04B 7/26 H 04L 5/02 H 04L 27/26	EP 2063553	System and method for timing synchronization
Research In Motion Limited, CA	H 04W 4/24 H 04M 17/00	EP 2063674	System and method for managing access to services of an account for an electronic communication device
Research In Motion Limited, CA	G 06F 3/041 G 06F 3/01	EP 2065790	Tactile touch screen for electronic device
Research In Motion Limited, CA	G 06F 3/044 G 06F 3/033	EP 2065794	Touch sensor for a display screen of an electronic device
Research In Motion Limited, CA	G 01C 21/26 G 08G 1/0969	EP 2068120	Mobile tracking

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	G 01C 21/36		
	G 08G 1/0967		
Research In Motion Limited, CA	H 04L 12/18	EP 2068492	Multicast broadcast single frequency
	H 04L 12/56		network data scheduling and handling
Research In Motion Limited, CA	H 04L 29/12	EP 2068534	System and method for managing multiple
	G 06F 17/21		external identities of users with local or
			network based address book
Research In Motion Limited, CA	H 04M 1/02	EP 2068537	System and method for event-dependent
	H 04M 1/725		state activation for a mobile communication
			device
Research In Motion Limited, CA	G 06F 3/044	EP 2073107	Electronic device and touch screen having
	G 06F 3/048		discrete touch-sensitive areas
Research In Motion Limited, CA	G 06F 21/00	EP 2073138	System and method for setting application
			permissions
Research In Motion Limited, CA	G 06Q 10/00	EP 2073156	Method and apparatus for generating a
			notification at a computing device
Research In Motion Limited, CA	H 04L 9/08	EP 2073430	Methods and systems for secure channel
			initialization transaction security based on a
			low entropy shared secret
Research In Motion Limited, CA	H 04L 12/28	EP 2073449	User equipments connectivity control in
			multiple packet data networks
Research In Motion Limited, CA	H 04L 29/06	EP 2073484	Methods and systems for secure channel
			initialization
Research In Motion Limited, CA	H 04M 1/725	EP 2073516	Method, system and mobile device for
	G 06Q 10/00		registering voice data with calendar events
			of a calendaring application
Research In Motion Limited, CA	H 04M 1/725	EP 2073517	Display of call context information such as
	H 04M 1/57		appointments with or communication
	H 04M 1/56		history related to the other party
Research In Motion Limited, CA	H 04W 88/06	EP 2073599	Presence-based call switching
Research In Motion Limited, CA	H 04W 4/00	EP 2076067	System and Method for Selecting a Message
			Transport for a Multi-Mode Communication
			Device
Research In Motion Limited, CA	G 06Q 10/00	EP 2077520	System and method for providing
			information relating to an email being
			provided to an electronic device
Research In Motion Limited, CA	G 06F 3/048	EP 2085866	Electronic device and method for
			controlling same
Research In Motion Limited, CA	H 04W 72/14	EP 2091293	Apparatuses and methods for assignment
			and allocation of mixed-type combinations
			of slot
Research In Motion Limited, CA	G 06F 3/048	EP 2104027	Electronic device including touch sensitive
			input surface and method of determining
			user-selected input
Research In Motion Limited, CA	H 04L 1/00	EP 2104256	Channel quality indicator transmission
	H 04L 1/18		timing with discontinuous reception
Research In Motion Limited, CA	H 04L 29/06	EP 2109283	Method and system for progressive delivery
			and synchronization of discrete content in
			rich media services
Research In Motion Limited, CA	H 04W 4/08	EP 2117261	Method for assisting a wireless device to
			find closed subscriber group cells
Research In Motion Limited, CA	G 06Q 30/00	EP 2120201	Method and system to avoid fake metrics in
			advertising
Research In Motion Limited, CA	G 06F 3/048	EP 2133781	System and method for providing tactile
			feedback to a user of an electronic device
Research In Motion Limited, CA	G 06Q 10/00	EP 2144192	Method and apparatus for providing
			notification of calendar event messages
Research In Motion Limited, CA	G 10L 13/08	EP 2144226	Facilitating text-to-speech conversion of a
	H 04L 12/58		domain name or a network address
	G 09B 21/00		containing a domain name
Research In Motion Limited, CA	G 10L 13/08	EP 2144227	Facilitating text-to-speech conversion of a

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Research in Motion Limited, CA	H 04L 12/58 G 09B 21/00 H 04L 12/16 G 06F 3/048 H 04L 9/32 H 04Q 7/22 H 04Q 7/38	EP 2145425*	username or a network address containing a username SYSTEM AND METHOD FOR MANAGING DELIVERY OF INTERNET CONTENT
Research In Motion Limited, CA	H 04W 48/18	EP 2146541	Apparatus and method for performing network scanning using black-list network information
Research In Motion Limited, CA	H 04N 5/235 H 04N 5/225 H 04N 9/73	EP 2148503	Electronic device having a camera and method of controlling a flash
Research In Motion Limited, CA	H 04L 29/06	EP 2150017	Systems and methods for selecting a certificate for use with secure messages
Research In Motion Limited, CA	H 04L 29/08 H 04W 8/22	EP 2150027	Systems and methods for preserving auditable records of an electronic device
Research In Motion Limited, CA	H 04N 7/173 G 06F 17/30 G 06F 3/048	EP 2150052	Remote desktop client peephole movement
Research In Motion Limited, CA	H 04B 1/40	EP 2154787	Wireless device having fast-receive mode for measuring received signal strength (RSSI) for higher time division multiple access (TDMA) multislot classes
Research In Motion Limited, CA	H 04L 27/34 H 04L 5/04 H 04L 1/00	EP 2154855	Systems and methods for communicating using ASK or QAM with constellation points having different distances
Research In Motion Limited, CA	H 04L 27/34 H 04L 5/04 H 04L 1/00	EP 2154856	Systems and methods for communicating using ASK or QAM with constellation points having different distances
Research In Motion Limited, CA	H 04N 7/26 H 04H 60/65	EP 2154891	Methods and systems for mapping subscription filters to advertisement applications
Research In Motion Limited, CA	H 04N 7/26 H 04H 60/65	EP 2154892	Methods and systems to use data façade subscription filters for advertisement purposes
Research In Motion Limited, CA	G 06F 1/16 G 06F 3/048	EP 2159665	Portable electronic device including touchscreen and method of controlling the portable electronic device
Research In Motion Limited, CA	H 04M 1/02	EP 2161906	Hand held mobile communication device
Research In Motion Limited, CA	G 06F 21/00	EP 2164014	System, method and security device for authorizing use of a software tool
Research In Motion Limited, CA	H 02J 7/00	EP 2164150	Power supply circuit and method for providing output voltage
Research in Motion Limited, CA	H 04L 27/26	EP 2164217	Long term evolution (LTE) radio link timing synchronization
Reson A/S, DK	G 01V 13/00 G 01V 15/00 G 01S 15/00	EP 2063292	Calibrating a multibeam sonar apparatus
Rhinomed AB, SE	A 61H 21/00 A 61H 23/02 A 61H 23/04	EP 2155138*	VIBRATION DEVICE
Ribovax Biotechnologies SA, CH	C 07K 16/10 A 61K 39/42 A 61P 31/14	EP 2134748*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS
Ribovax Biotechnologies SA, CH;	C 07K 14/435 C 07K 16/40 G 01N 33/574	EP 2069395*	NOVEL ANTIGENS AND ANTIBODIES ASSOCIATED TO PANCREATIC DUCTAL ADENOCARCINOMA
Richter Gedeon Nyrt., HU	C 07D 239/48 A 61K 31/506 A 61P 25/00	EP 2132185*	PYRIMIDINYL-PIPERAZINES USEFUL AS DOPAMINE D3/D2 RECEPTOR LIGANDS

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Richter Gedeon Nyrt., HU	C 07D 241/04 A 61K 31/495 A 61P 25/00	EP 2155696*	PIPERAZINE SALTS AS D3/D2 ANTAGONISTS
Richter Gedeon Nyrt., HU	C 07D 295/155 C 07D 295/24 A 61K 31/495 A 61P 25/00	EP 2155707*	METABOLITES OF (THIO)CARBAMOYL-CYCLOHEXANE DERIVATIVES
Rikshospitalet HF, NO	C 12Q 1/68 G 01N 33/68	EP 2069528*	A METHOD FOR DIAGNOSING ATHEROSCLEROTIC PLAQUES BY MEASUREMENT OF CD36
Roar Eide Consult, NO	E 04H 9/10 E 04H 9/04	EP 2163712	Container tent for shelter of personal or storage of equipment, particularly in combat areas
Robert Ross S.p.A., IT Roschin,RU;	A 47L 23/26 A 61K 31/045 A 61P 25/32 A 61P 25/36	EP 1658804 EP 2163244	Door mat AGENT, PHARMACEUTICAL COMPOSITION, AND METHOD FOR TREATING THE ETHYL ALCOHOL AND/OR NARCOTIC DEPENDENCE
ROTO FRANK AG, DE	E 05D 7/04 E 05D 7/12 E 05D 15/52	EP 2142736*	FITTING FOR A WINDOW, DOOR OR SIMILAR
ROTO FRANK AG, DE	E 05C 9/18 E 05C 9/20	EP 2155998*	DRIVING ROD ASSEMBLY, AND METHOD FOR MOUNTING A DRIVING ROD ASSEMBLY
RUDER BOSKOVIC INSTITUTE, HR	A 61B 5/00 G 01N 21/64	EP 2155048*	METHOD FOR REAL TIME TUMOUR VISUALISATION AND DEMARCATION BY MEANS OF PHOTODYNAMIC DIAGNOSIS
RUDOLF WILD GmbH & CO. KG, DE	A 23L 2/52 A 23L 1/05	EP 2127542	Multilayered drink and method for its production
Ruggli Projects AG, CH	A 61F 13/20	EP 2152215*	TAMPON, AND METHOD FOR THE PRODUCTION OF A TAMPON
Rui Jin Hospital Affiliated To Shanghai Jiao Tong, CN	A 61K 31/52 A 61K 31/70 A 61K 38/19 A 61K 31/202 A 61P 35/02 A 61P 35/00	EP 2074999	USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY
RWE Power Aktiengesellschaft, DE	B 01D 53/64 B 01J 20/20	EP 1987873	Sorbent for dry cleaning of waste gases loaded with mercury and method for its production
S.E.A.S.R.L.,IT;	B 09C 1/08	EP 2065103	In situ decontamination of soils and groundwater
S1Sport International Limited, CY Saint-Gobain Glass France, FR	A 63B 71/12 B 60J 1/02 B 62D 65/06	EP 2162198* EP 2121362*	ANKLE PROTECTOR METHOD FOR ASSEMBLING A GLAZING ON ITS HOLDER BY GLUING, AND MEANS FOR REALISING SAID METHOD
Saint-Gobain Glass France, FR	B 29C 45/14 B 60J 1/00	EP 2155462*	METHOD AND DEVICE FOR OVERMOULDING A GLASS ELEMENT USING A SEAM PORTION INCLUDING AN INSERT, GLASS PANEL AND INSERT FOR SAID METHOD
Saint-Gobain Technical Fabrics Europe, FR	C 03C 3/087 C 03C 3/097 C 03C 13/00	EP 2162404*	GLASS YARNS SUITABLE FOR REINFORCING ORGANIC AND/OR INORGANIC MATERIALS
Saint-Gobain Technical Fabrics Europe, FR	C 03C 25/34 C 08L 61/06 B 24D 3/34 C 08L 61/10 C 08L 91/06	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS

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SAMSUNG ELECTRONICS CO., KR	C 08L 23/06 C 08J 5/08 C 08J 5/14 H 04L 12/28	EP 1571785	System and method for controlling an operational mode of a MAC layer in a broadband wireless access communication system
Sandoz AG, CH	A 61K 9/19 A 61K 9/08 A 61K 9/12 A 61K 47/32 A 61K 31/56	EP 2142174*	STABLE AQUEOUS G-CSF FORMULATIONS
Sangiaco, IT	E 04F 21/00 E 04F 11/18	EP 2140081*	STAIR HANDRAIL MOUNTING BRACKET
Sanochemia Pharmazeutika AG, AT	C 07D 295/108 A 61K 31/4453	EP 2146976*	COMPOSITIONS OF TOLPERISONE
Sanochemia Pharmazeutika AG, AT	C 07D 295/108 A 61K 31/4453	EP 2150540*	METHOD FOR THE PRODUCTION OF HIGHLY PURE 2,4'-DIMETHYL-3-PIPERIDINO-PROPIOPHENONE (TOLPERISONE), PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME, AND AGENT FORMULATIONS CONTAINING TOLPERISONE
Sanofi Pasteur, FR	C 07D 207/34 C 07D 487/22	EP 2142501*	PROCESS FOR PREPARING PORPHYRIN DERIVATIVES, SUCH AS PROTOPORPHYRIN (IX) AND SYNTHESIS INTERMEDIATE
Sanofi-Aventis U.S. LLC, US	G 01N 33/52 G 01N 30/00 B 01D 15/36	EP 2132567*	THE QUANTITATIVE DETERMINATION OF RISEDRONATE IN URINE BY SPE-LC-MS-MS
Sanofi-Aventis, FR	C 07C 233/35 C 07C 323/63 A 61K 31/4965	EP 1940776*	AMINO-ALKYL-AMIDE DERIVATIVES AS CCR3 RECEPTOR LIGANDS
Sanofi-Aventis, FR	C 07D 209/34 C 07D 401/12 C 07D 403/10 C 07D 403/12 C 07D 487/04 A 61K 31/404	EP 2097374*	5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES, PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS
Sanofi-Aventis, FR	C 07D 495/04	EP 2102216*	FLUORINATED DERIVATIVE OF QUINOLEINE-2(1H)-ONE, METHOD FOR PREPARING THE SAME AND USE THEREOF AS A SYNTHESIS INTERMEDIATE
Sanofi-Aventis, FR	C 07D 239/42 C 07D 401/12 C 07D 401/14 A 61K 31/506 A 61P 35/00 A 61P 3/00 A 61P 29/00 C 07D 407/14 C 07D 409/14 C 07D 413/14 C 07D 417/14	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
Sanofi-Aventis, FR	B 65D 83/04	EP 2117961*	BLISTER PROTECTION SLEEVE INCLUDING AUTOMATIC LOCKING MEANS THAT CAN BE UNLOCKED BY TORSION
Sanofi-Aventis, FR	C 07D 403/14 C 07D 413/14	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION

(71)	(51)	Broj objave evropske prijave patenta	(54)
	C 07D 417/14 A 61K 31/506 A 61P 35/00 A 61P 29/00 A 61P 3/00 C 07D 401/12 C 07D 401/14 C 07D 403/12 C 07D 407/14 C 07D 409/14 A 61K 31/451 A 61K 31/5377 A 61P 15/00	EP 2131842*	THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
Sanofi-Aventis, FR			
	C 07D 401/12 C 07D 401/14 C 07D 405/14 C 07D 451/06 A 61K 31/4725 A 61P 9/00 A 61P 3/00 A 61P 7/00 A 61P 25/00	EP 2132194*	USE OF A COMPOUND ANTAGONIST TO THE NK-2-RECEPTORS OF A NEUROKININE FOR THE PREPARATION OF DRUGS USEFUL FOR PREVENTING AND TREATING SEXUAL DYSFUNCTION SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-KINASE INHIBITORS
Sanofi-Aventis, FR			
	C 07D 239/28 C 07D 403/12 C 07D 403/14 C 07D 413/12 C 07D 417/14 A 61K 31/506 A 61P 29/00	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS
Sanofi-Aventis, FR			
	C 07D 233/78 C 07D 405/12 C 07D 409/12 C 07D 471/04 A 61K 31/41 A 61K 31/435 A 61P 3/00	EP 2144885*	IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE AND PHOSPHOLIPASE INHIBITORS
Sanofi-Aventis, FR			
	C 07D 261/12 A 61K 31/42 A 61K 31/422 A 61K 31/423 C 07D 261/20 C 07D 413/04 C 07D 413/12 C 07D 413/14	EP 2144891*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
Sanofi-Aventis, FR			
	A 61K 31/444 A 61P 25/00	EP 2146713*	USE OF 4-CYCLOPROPYLMETHOXY- N-(3,5-DICHLORO-1-OXIDOPYRIDIN-4- YL)-5-(METHOXY)PYRIDINE-2- CARBOXAMIDE FOR THE TREATMENT OF CRANIAL TRAUMAS
Sanofi-Aventis, FR			
	A 61K 31/444 A 61P 25/16	EP 2146714*	USE OF 4-CYCLOPROPYLMETHOXY- <I>N<I>-(3,5-DICHLORO-1- OXIDOPYRIDIN-4-YL)-5- (METHOXY)PYRIDINE-2- CARBOXAMIDE FOR THE TREATMENT OF MOTOR DISORDERS RELATED TO PARKINSON'S DISEASE
Sanofi-Aventis, FR			
	C 07D 471/04 C 07D 487/04	EP 2146990*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND

(71)	(51)	Broj objave evropske prijave patenta	(54)
	A 61K 31/4439 A 61P 37/00		TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
Sanofi-Aventis, FR	C 07D 471/04 A 61K 31/437 A 61P 25/00 C 07D 213/72 C 07D 249/04 A 61K 31/4353 A 61P 35/00 A 61P 19/00 A 61P 31/00	EP 2146991*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
Sanofi-Aventis, FR	C 07D 471/04 C 07D 487/04 A 61K 31/4439 A 61P 37/00	EP 2146992*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
Sanofi-Aventis, FR	A 61K 31/444 A 61P 25/00	EP 2150253*	USE OF 4-CYCLOPROPYLMETHOXY- <I>N<I>-(3,5-DICHLORO-1- OXIDOPYRIDIN-4-YL)-5- (METHOXY)PYRIDINE-2- CARBOXAMIDE FOR THE TREATMENT OF SPINAL CORD TRAUMAS
Sanofi-Aventis, FR	C 07D 269/02 C 07D 269/00 C 07C 235/12	EP 2152680*	METHOD FOR PREPARING ENANTIOMERICALLY ENRICHED<I>N<I>- CARBOXYANHYDRIDE
Sanofi-Aventis, FR	C 07D 333/68 C 07D 333/78 C 07C 233/63 C 07C 235/54 C 07C 235/84 C 07C 311/15 C 07C 317/14 C 07C 323/62 A 61K 31/33 A 61K 31/16 A 61P 11/06 A 61P 19/02 A 61P 29/00	EP 2155711*	SUBSTITUTED BENZOYLAMINO- INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
Sanofi-Aventis, FR	C 07D 401/02 C 07D 471/04 C 07D 403/02 A 61K 31/495 A 61P 35/00	EP 2158194*	DERIVATIVES OF 7-ALKYNYL-1,8- NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
Sanofi-Aventis, FR	C 07D 471/04	EP 2158201*	DERIVATIVES OF 7-ALKYNYL-1,8- NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
Sanofi-Aventis,FR;	C 07D 239/36 A 61K 31/513 A 61P 25/00	EP 2148866*	ARYLAMIDE PYRIMIDONE DERIVATIVES FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
Sanofi-Aventis,FR;	C 07D 401/12 C 07D 403/12 C 07D 405/12 C 07D 409/12 A 61K 31/513 A 61P 25/00	EP 2160387*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS

(71)	(51)	Broj objave evropske prijave patenta	(54)
	A 61P 3/00 C 07D 239/36 C 07D 403/04	EP 2160388*	ARYLAMIDE PYRIMIDONE COMPOUNDS
Sanofi-Aventis,FR;			
Santaris Pharma A/S, DK	C 12N 15/11 A 61K 31/7088	EP 2152879*	RNA ANTAGONIST COMPOUNDS FOR THE MODULATION OF BETA- CATENIN
Santaris Pharma A/S, DK	C 12N 15/11 A 61K 31/7088	EP 2155877*	RNA ANTAGONIST COMPOUNDS FOR THE MODULATION OF HER3
Santaris Pharma A/S,DK;	A 61P 35/00 C 12N 15/11 A 61K 31/713 C 07H 21/00 A 61K 48/00	EP 2147103*	SPLICE SWITCHING OLIGOMERS FOR TNF SUPERFAMILY RECEPTORS AND THEIR USE IN TREATMENT OF DISEASE
SANYO ELECTRIC CO., JP	F 04C 18/356 F 04C 23/00 F 04C 28/26	EP 1681468	Rotary compressor
SANYO ELECTRIC CO., JP	F 04C 18/356	EP 1703134	Rotary compressor
Sanyo Electric Co., JP	A 47F 3/00	EP 2055211	Showcase
SANYO ELECTRIC CO., JP	A 47F 3/04	EP 2062509	Showcase
Sanyo Electric Co., JP	F 28G 13/00 F 28G 9/00	EP 2072940	Cleaning device for heat exchanger
Sateco, FR	E 04G 5/04	EP 2003268	Tie for supporting and attaching a structure to a wall, associated structure and corresponding structure assembly
Sattler AG, AT	F 17C 1/00	EP 2149005*	GAS ACCUMULATOR
Savaterra OY, FI	C 05F 17/00 C 02F 11/18	EP 2155629*	METHOD OF PRODUCING FERTILIZER OUT OF SLUDGE
Schaeffer, US	G 06F 17/00	EP 2153351*	METHODS AND APPARATUSES FOR PREPROCESSING A CAD DRAWING
Schaeffer,US;	G 06F 3/048	EP 2153308*	METHODS AND APPARATUSES FOR HANDLING A CONFLICT IN A CAD DRAWING
Schennum,US;	B 65D 25/08	EP 2129589*	DISPENSING CLOSURE FOR A LIQUID CONTAINER
Scherer, CH	E 04G 23/02 E 01D 22/00	EP 2088259	Method and device for pre-tensioning reinforcement elements on structures
Schering Corporation, US	C 07D 413/14	WO 2009009002	HYDROGEN CHLORIDE SALT OF A SUBSTITUTED 5-OXAZOL-2-YL- QUINOLINE COMPOUND AND A PROCESS FOR THE PRODUCTION THEREOF
Schering Corporation, US	A 61K 31/55 A 61K 39/395 A 61P 35/00 A 61P 37/00 C 07K 14/705 C 07K 14/715 C 07K 16/24	EP 2056838*	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
Schering Corporation, US	C 07D 233/76 C 07D 233/78 C 07D 401/06 C 07D 401/14 A 61K 31/4166 A 61K 31/454 A 61P 31/04	EP 2057127*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS
Schering Corporation, US	A 61K 45/06 A 61P 31/20	EP 2061513*	METHOD OF TREATING HEPATITIS C PATIENTS
Schering Corporation, US	C 07D 209/60 C 07D 401/06 C 07D 401/14	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED

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	C 07D 403/06 C 07D 471/04 C 07D 491/04 A 61K 31/407 A 61P 31/12 C 07D 401/04 C 07D 487/04 C 07D 495/04 C 07D 513/04		VIRAL INFECTIONS
Schering Corporation, US	C 07D 209/60 C 07D 401/06 C 07D 401/14 C 07D 403/06 C 07D 471/04 C 07D 491/04 A 61K 31/407 A 61P 31/12	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
Schering Corporation, US	C 07K 16/28 C 07K 16/24	EP 2064246*	USE OF IL-23 ANTAGONISTS FOR TREATMENT OF INFECTION
Schering Corporation, US	A 61K 38/20 A 61K 47/48	EP 2066336*	USE OF PEGYLATED IL-10 TO TREAT CANCER
Schering Corporation, US	C 07D 471/10 A 61K 31/438 A 61P 3/06 A 61P 3/10	EP 2066668*	SPIROCYCLIC AZETIDINONE DERIVATIVES FOR THE TREATMENT OF DISORDERS OF LIPID METABOLISM, PAIN, DIABETES AND OTHER DISORDERS
Schering Corporation, US	C 07D 401/04 A 61K 31/437 A 61P 35/00 A 61P 37/00 A 61P 19/00 A 61P 29/00	EP 2109607*	PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING KSP KINESIN ACTIVITY
Schering Corporation, US	A 61K 31/437 A 61K 45/06 A 61P 3/10 A 61P 29/00	EP 2114402*	BENZIMIDAZOLE DERIVATIVES AND METHODS OF USE THEREOF
Schering Corporation, US	A 61K 9/00 A 61K 31/58 A 61K 9/12	EP 2117504*	STABLE PHARMACEUTICAL DRUG AEROSOLS
Schering Corporation, US	A 61K 39/395 A 61P 35/00	EP 2121018*	TREATING CANCER WITH ANTI-IGF1R ANTIBODY 19D12SCH 717454
Schering Corporation, US	A 61K 31/4545 A 61P 3/10 A 61P 3/00 A 61P 3/08 A 61P 25/04 A 61P 25/06 A 61P 29/00 A 61P 29/02	EP 2136805*	PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE FOR USE IN THE TREATMENT OF DIABETES OR PAIN
Schering Corporation, US	C 07D 405/06 C 07D 405/08 C 07D 405/14 C 07D 409/06 C 07D 417/14 C 07D 491/052 A 61K 31/353 A 61P 25/06	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR AGONISTS
Schering Corporation, US	A 61K 31/522 A 61P 3/04 A 61P 3/10	EP 2148679*	TETRAHYDROPYRIDO[4,3- D]PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
Schering Corporation, US	C 07D 401/04	EP 2148869*	PYRIMIDINONE DERIVATIVES AND

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	C 07D 487/04 A 61K 31/519 A 61P 3/10		METHODS OF USE THEREOF
Schering Corporation, US	C 07D 401/04 A 61K 31/519 A 61P 3/10	EP 2148870*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
Schering Corporation, US	C 07D 403/10 C 07D 498/04 C 07D 487/04 C 07D 471/04 A 61K 31/4166 A 61K 31/519 A 61K 31/517 A 61P 25/28	EP 2152695*	GAMMA SECRETASE MODULATORS
Schering Corporation, US	C 07K 16/28 A 61K 39/395 A 61P 37/04	EP 2152750*	ANTI-MDL-1 ANTIBODIES
Schering Corporation, US	C 07D 401/14 C 07D 403/14 C 07D 407/14 C 07D 409/14 C 07D 413/14 C 07D 417/14 C 07D 491/056 A 61K 31/4245 A 61K 31/444 A 61K 31/506 A 61P 35/00	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
Schering Corporation, US	C 07D 403/04	EP 2155725*	SYNTHESIS OF SUBSTITUTED-3- AMINOPYRAZOLES
Schering Corporation, US	C 07D 413/10 C 07D 413/14 C 07D 498/04 C 07D 498/10 C 07D 498/20 A 61K 31/4245 A 61P 25/00 A 61P 25/28	EP 2155737*	GAMMA SECRETASE MODULATORS
Schering Corporation, US	A 61K 31/4188 A 61P 35/00	EP 2157972*	METHODS OF TREATMENT USING INTRAVENOUS FORMULATIONS COMPRISING TEMOZOLOMIDE
Schering Corporation, US	C 07D 487/04 A 61K 31/519 A 61K 31/522 A 61P 1/00 A 61P 3/00 A 61P 9/00	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
Schering Corporation,US;	A 61K 31/4168 A 61K 31/4178 C 07D 233/88 C 07D 239/22 C 07D 271/06 C 07D 401/04 C 07D 401/10 C 07D 401/12 C 07D 401/14 C 07D 403/06 C 07D 403/10 C 07D 403/14 C 07D 405/06 C 07D 405/14	EP 2153832	Heterocyclic aspartyl protease inhibitors

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	C 07D 407/14 C 07D 409/06 C 07D 413/12 C 07D 413/14		
Schering-Plough Healthcare Products, US	A 61B 5/107 A 61B 5/103 A 43D 1/02	EP 2063779*	FOOT MEASUREMENT APPARATUS
Schmidt-Seegeer GmbH, DE	F 26B 17/14	EP 2160558*	SHAFT DRYER WITH SPECIAL VENTILATION ROOF ARRANGEMENT
Schwartz, US;	G 06F 17/00	EP 2153349*	METHODS, MEDIA, AND DEVICES FOR PROVIDING A PACKAGE OF ASSETS
Schwarz Pharma AG, DE	A 61K 9/08 A 61K 31/381 A 61P 25/14	EP 2152238*	ORONASOPHARYNGEALLY DELIVERABLE PHARMACEUTICAL COMPOSITIONS OF DOPAMINE AGONISTS FOR THE PREVENTION AND/OR TREATMENT OF RESTLESS LIMB DISORDERS
Scidose, US	A 01N 43/90 A 61K 31/519	EP 2146577*	ZIPRASIDONE FORMULATIONS
Second Wind, US	E 04B 1/84	EP 2152980*	HOUSINGS FOR PHASED ARRAY MONOSTATIC SODAR SYSTEMS
Second Wind, US	G 01F 13/00 G 01P 5/00	EP 2153181*	POSITION CORRECTION IN SODAR AND METEOROLOGICAL LIDAR SYSTEMS
SEDA S.p.A., IT	B 65D 77/22 B 65D 81/34	EP 2070837	Multilayer film for microwave package
Seeker Wireless PTY Limited, AU SEKO S.p.A., IT	H 04W 84/02 B 01F 13/10 B 01F 5/04 B 08B 3/02	EP 2140692* EP 2079543*	ENHANCED ZONE DETERMINATION A CONTROL APPARATUS FOR A WASHING STATION
Semperit Aktiengesellschaft Holding, AT	B 08B 9/055	EP 2070606	Pipe cleaning pig
Sepracor Inc., US	C 07C 215/64 A 61K 31/137 A 61P 25/00	EP 2114863*	SOLID FORMS COMPRISING (-) O- DESMETHYLVENLAFAXINE AND USES THEREOF
Sepracor Inc., US	A 61K 31/137 A 61P 11/00 A 61K 31/381	EP 2142183*	METHODS AND COMPOSITIONS COMPRISING DESVENLAFAXINE OR DULOXETINE FOR TREATING SLEEP- RELATED BREATHING DISORDERS
Sercal Belgium, BE	G 01N 17/00 G 01N 17/04	EP 2081009	Apparatus for corrosion detection
Severin Elektrogeräte GmbH, DE Sferis, FR;	A 47J 31/36 G 01N 21/27	EP 2033550 EP 2074406*	Brewing element for a coffee machine DEVICE AND METHOD FOR DETERMINING A LIGHT SIGNAL ADDITIVE TO SUNLIGHT
Shionogi & Co., JP	C 07D 401/04 C 07D 401/14 A 61K 31/4545 A 61P 23/00 C 07D 417/12 C 07D 417/14	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
Shionogi&Co., JP	C 07D 401/04 C 07D 451/14 C 07D 471/04 C 07D 471/08 A 61K 31/498 A 61P 25/04	EP 2076506*	HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
Shionogi&Co., JP	C 07D 231/14 A 61K 31/415 A 61K 31/4155	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID

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	A 61K 31/5377 A 61P 3/00 A 61P 3/04 A 61P 3/06 A 61P 3/10 A 61P 9/10 A 61P 43/00 C 07D 231/16 C 07D 231/20 C 07D 231/38 C 07D 405/12		DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
Shire Development Inc., US	A 61K 31/192	EP 2099446*	METHOD OF TREATMENT FOR INFLAMMATORY BOWEL DISEASE
Siazon, US	A 61P 29/00	EP 2142057*	RETRACTABLE ROTISSERIE MOTOR
Siemens Aktiengesellschaft, DE	A 47J 37/07 B 61G 11/16 F 16F 7/12	EP 2085285	Impact protection with climbing protection
SIGMA-TAU Industrie Farmaceutiche Riunite S.p.A., IT	A 61K 8/04 A 61K 8/44 A 61K 8/81 A 61Q 19/06 A 61Q 19/08	EP 2152225*	GEL USEFUL FOR THE DELIVERY OF COSMETIC ACTIVE INGREDIENTS
SIGMA-TAU Industrie Farmaceutiche, IT	A 61K 31/58 A 61P 9/14 A 61P 17/02 A 61P 1/16	EP 2160190*	5BETA, 14BETA-ANDROSTANE DERIVATIVES USEFUL FOR THE TREATMENT OF RESTENOSIS AFTER ANGIOPLASTIC OR ENDOARTHERECTOMY AND DISEASES DUE TO ORGAN FIBROSIS
SIGMA-TAU Industrie Farmaceutiche, IT	A 61K 31/205 A 61K 31/365 A 61K 31/4439 A 61P 19/10 A 61P 43/00	EP 2162127*	COMPOSITION USEFUL FOR THE PREVENTION OF ADVERSE EFFECT DUE TO THE USE OF PPAR-GAMMA AGONISTS
SIGMA-TAU, IT	A 61K 9/00 A 61K 31/205 A 61K 31/221 A 61P 27/02 A 61P 27/04	EP 2101725*	USE OF L-CARNITINE OR OF ALKANOYL L-CARNITINES FOR THE PREPARATION OF A PHYSIOLOGICAL SUPPLEMENT OR MEDICAMENT FOR OPHTHALMIC USE IN THE FORM OF EYE DROPS
SIGMA-TAU, IT	A 61K 31/205 A 61K 31/22 A 61K 31/405 A 61P 3/10	EP 2124925*	COMPOSITION USEFUL FOR THE TREATMENT OF TYPE 2 DIABETES
SIGMA-TAU, IT	A 61K 31/205 A 61K 31/24 A 61K 31/366 A 61K 31/405 A 61K 31/22 A 61P 3/00 A 61K 45/06	EP 2136798*	COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE- DIABETIC PATIENTS WITH INSULIN RESISTANCE
SIGMA-TAU, IT	C 07K 16/30 A 61K 39/395	EP 2142570*	ANTI-EPCAM ANTIBODY AND USES THEREOF
Sigmed, US	C 12Q 1/54 A 61B 5/00	EP 2152895*	NON-INVASIVE CHARACTERIZATION OF A PHYSIOLOGICAL PARAMETER
Sigmoid Pharma Limited, IE	A 61K 9/50 A 61K 31/4422 A 61K 31/55	EP 2153824	Seamless multiparticulate formulations
Sigmoid Pharma Limited, IE	A 61K 9/50 A 61K 31/4422	EP 2156826	Microcapsule formulations comprising two pharmaceutically active ingredients
Signal Pharmaceuticals LLC, US	C 07D 471/04 C 07D 487/04 C 07D 498/04	EP 2090577	Heteroaryl compounds, compositions thereof, and their use as protein kinase inhibitors

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	A 61K 31/4985		
SILA S.r.l., IT	A 61P 35/00	EP 2120596*	A PRODUCT BASED ON CONJUGATED LINOLEIC ACID AND A METHOD FOR THE MANUFACTURE THEREOF
	A 23K 1/00		
	A 23L 1/30		
Singer,US;	A 23L 1/00	EP 2153349*	METHODS, MEDIA, AND DEVICES FOR PROVIDING A PACKAGE OF ASSETS
	G 06F 17/00		
SK Telecom Co., KR	G 06F 19/00	EP 2156347*	METHOD AND SYSTEM FOR ORDERING FOOD BY USING RFID
Slipstream Data Inc., CA	H 03M 7/30	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
	G 06F 17/30		
	G 06F 5/00		
	H 04L 12/58		
	H 04L 29/02		
	H 04Q 7/22		
	H 04Q 7/32		
SMR Patents S.à.r.l., LU	B 60R 1/00	EP 2062778	Lane Change Control System
SMR Patents S.à.r.l., LU	B 60R 21/0134	EP 2070774	Security system and a method to derive a security signal
	G 08G 1/16		
	B 60R 1/00		
	B 60R 11/04		
	G 07C 5/08		
	G 11B 15/00		
Snaidero Rino S.p.A., IT	B 09B 3/00	EP 2072156	Fabrication method for the production of a construction part, in particular for furniture pieces, construction part and related production apparatus
	B 29B 17/00		
	B 32B 27/00		
SOCIEDAD ANONIMA MINERA CATALANO-ARAGONESA (SAMCA), ES	C 08K 3/22	EP 2151472	Resin composition for food containers
	C 08L 67/02		
Société Nationale des Chemins de Fer Français,FR;	B 61D 7/28	EP 2105368	Hydraulic circuit for a wagon, in particular a ballast wagon
	B 61D 43/00		
	F 04B 1/34		
	F 04B 35/01		
	F 04B 49/03		
Solarte, FR	H 01L 31/05	EP 2143149*	BEARING FRAME FOR AN ELECTRICALLY ACTIVE PANEL SUCH AS PHOTOVOLTAIC PANEL
	H 01L 31/02		
	H 01L 31/048		
	H 01L 31/042		
Solyndra, US	H 01L 31/048	EP 2150988*	PHOTOVOLTAIC DEVICE WITH CONTAINER COMPRISING VOLUME COMPENSATION
	H 01L 31/0352		
	H 01L 31/0224		
	H 01L 31/0392		
SOUTHWEST RESEARCH INSTITUTE, US	F 02D 21/08	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In- Cylinder Air/EGR Mass and Oxygen Concentration
	F 02D 23/00		
	F 02B 1/12		
	F 02B 37/04		
	F 02B 37/16		
	F 02D 41/00		
	F 02M 25/07		
Spanolux N.V., BE	B 44C 5/04	EP 2147802	A panel and a method of manufacturing a panel
SPECIFAR S.A., GR	A 61K 9/20	EP 2150241*	SUSTAINED RELEASE MICROTABLETS COMPRISING TOLTERODINE TARTRATE
	A 61K 31/137		
Spektra Schwingungstechnik Und, DE	G 01P 21/00	EP 2158493*	METHOD AND DEVICE FOR CALIBRATING ACCELERATION AND FORCE SENSORS
	G 01N 3/30		
	G 01L 25/00		
SRU Biosystems, US	B 01L 3/00	EP 2091646*	PHOTONIC CRYSTAL SENSORS WITH INTEGRATED FLUID CONTAINMENT
	G 01N 21/25		

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SRU Biosystems, US	G 01N 21/47 G 01N 21/55 G 01N 21/64	EP 2158474*	STRUCTURE GRATING-BASED SENSOR COMBINING LABEL-FREE BINDING DETECTION AND FLUORESCENCE AMPLIFICATION AND READOUT SYSTEM FOR SENSOR
Starpur S.r.l., IT	E 06B 3/30	EP 2145069*	SYSTEM FOR ASSEMBLING ORNAMENTAL FRAMES TO SECTION BARS BY PRESSURE-FITTED ACCESSORIES FORMING A SUPPORT TO BE APPLIED TO DOOR OR WINDOW FRAMES
STEM CELLS SPIN SP. Z.O.O., PL	A 61L 27/36	EP 2144639*	NEW STEM CELL LINES, THEIR APPLICATION AND CULTURE METHODS
Stepframe Media, US	H 04N 5/92 H 04N 5/445 H 04N 5/45 G 11B 27/00 G 11B 27/10 G 11B 27/34	EP 2106661*	SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY, RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME- ADVANCE MODE
Stephen, US; STMicroelectronics (Crolles 2) SAS, FR	A 47J 37/07 H 01L 21/768 H 01L 21/321	EP 2142057* EP 2122678*	RETRACTABLE ROTISSERIE MOTOR FORMATION OF A RELIABLE DIFFUSION-BARRIER CAP ON A CU- CONTAINING INTERCONNECT ELEMENT HAVING GRAINS WITH DIFFERENT CRYSTAL ORIENTATIONS
STX FRANCE S.A., FR	G 01N 15/08 G 01M 3/32 F 17C 13/02	EP 1939606	Method for measuring the actual porosity of the watertightness barrier of a fluid containment tank
Sulentic, DE	A 47G 9/06 A 41D 13/08	EP 2081473*	BLANKET- OR CLOAK-LIKE COVERING ELEMENT, MADE OF TEXTILES OR PLASTIC, FOR PEOPLE
SULTANOV, RU	A 61K 31/045 A 61P 25/32 A 61P 25/36	EP 2163244	AGENT, PHARMACEUTICAL COMPOSITION, AND METHOD FOR TREATING THE ETHYL ALCOHOL AND/OR NARCOTIC DEPENDENCE
Suven Life Sciences Limited, IN	C 07D 209/08 C 07D 209/30 C 07D 401/12 A 61P 25/00 A 61K 31/454 A 61K 31/404	EP 2155674*	AMINOALKOXY ARYL SULFONAMIDE COMPOUNDS AND THEIR USE AS 5-HT6 LIGANDS
Sveba-Dahlén AB, SE	A 21B 1/28 A 47J 37/04	EP 2162006*	GAS-FIRED TUNNEL OVEN
SVENSSON, DK	E 04B 7/02 E 04C 2/08 E 04B 7/04 E 04B 7/20 E 04C 2/292	EP 2145056*	PREMANUFACTURED ROOF PLATE ELEMENT
Swapsol Corp., US	C 01B 17/05 C 01B 17/50 B 01D 53/86 C 01B 31/02 C 01B 31/26	EP 2146928*	PROCESS AND SYSTEM FOR DESTROYING CARBONACEOUS MATERIALS AND COMPOSITION AND SYSTEM THEREOF
Swietelsky Baugesellschaft M.B.H., AT	E 01B 29/06	EP 2158362*	DEVICE AND METHOD FOR LAYING SLEEPERS ON A TRACK BED
Swing S.r.l., IT	H 04R 5/027	EP 2149278*	SOUND TRANSDUCER
Sybermat, BE	A 61M 5/00	EP 2072071	Syringe nest lid
Symphogen A/S, DK	G 01N 33/68	EP 2053408	A procedure for structural characterization

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Syngenta Limited, GB	C 12Q 1/68 C 12N 15/09 A 01N 25/28 A 01N 25/04 A 01N 51/00 A 01P 7/04	EP 1965637*	of a recombinant polyclonal protein or a polyclonal cell line FORMULATION OF MICROCAPSULES COMPRISING A DISPERSED SOLID AGROCHEMICAL
Syngenta Limited, GB	C 07D 231/14	EP 2150536*	PROCESS FOR THE PRODUCTION OF PYRAZOLES
Syngenta Limited, GB	A 01N 25/22 A 01N 47/36 A 01N 41/10 A 01N 37/02 A 01N 37/06	EP 2152073*	HERBICIDE COMPOSITIONS
Syngenta Participations AG, CH	A 01N 43/56	EP 2150113*	FUNGICIDAL COMPOSITIONS
Syngenta Participations AG, CH	C 07D 231/12 C 07C 15/00	EP 2155686*	PYRAZOLE CARBOXYLIC ACID AMIDES USEFUL AS MICROBIOCIDES
Syngenta Participations AG, CH;	C 07D 231/14	EP 2150536*	PROCESS FOR THE PRODUCTION OF PYRAZOLES
Synopsys, US	G 06F 17/50	EP 2145271*	TRANSFER OF EMULATOR STATE TO A HDL SIMULATOR
Synopsys, US	G 06F 17/50	EP 2145272*	MULTIPLEXING OF INPUTS AND DELAYED INPUTS OF A CIRCUIT EMULATION
Synopsys, US	G 06F 17/50 G 06F 1/12	EP 2145273*	COMPUTATION OF PHASE RELATIONSHIP BY CLOCK SAMPLING
Synvista Therapeutics, US;	C 12Q 1/68 G 01N 33/53	EP 2158333*	USE OF HAPTOGLOBIN GENOTYPING IN DIAGNOSIS AND TREATMENT OF DEFECTIVE REVERSE CHOLESTEROL TRANSPORT (RCT)
Takeda Pharmaceutical Company Limited, JP	C 07K 16/32 A 61K 39/395 A 61P 35/00 C 07K 16/18 C 12N 5/10 C 12N 15/02 C 12P 21/08	EP 2067791	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
Takeda Pharmaceutical Company Limited, JP	C 07D 471/04 A 61K 31/4745 A 61P 25/24 C 07D 221/00 C 07D 209/00	EP 2080760	Fused quinoline derivative and use thereof
Takeda Pharmaceutical Company Limited, JP	C 07D 213/61 C 07D 471/04 A 61K 31/437	EP 2145877	Aurora Kinase inhibitors
Takeda Pharmaceutical Company Limited, JP	C 07D 401/12 C 07D 215/56 C 07D 215/38 C 07D 491/052	EP 2150544*	MAPK/ERK KINASE INHIBITORS
Takeda San Diego, US	C 07D 471/04 C 07D 471/12 A 61K 31/437 A 61P 25/16 A 61P 25/28 A 61P 35/00	EP 2133349	Kinase inhibitors
Talaris Holdings Limited, GB	G 07D 11/00	EP 2150942*	METHOD AND APPARATUS FOR SORTING ARTICLES
Tambakakis, GR	E 05D 15/06 E 06B 3/46	EP 2147177*	SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON

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Tarello, IT	F 16B 13/14 E 04C 1/41	EP 2072839	RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES Proceeding for manufacturing an insulating building product for buildings and building product thereby obtained
Tarkett SAS, FR	C 09D 125/00 C 09D 109/06 C 08L 9/06 C 08L 25/00	EP 2099875*	COMPOSITION AND MANUFACTURING PROCESS OF A DECORATIVE SURFACE COVERING
Tarkett SAS, FR	B 32B 27/32 C 09D 11/10 E 04F 15/02	EP 2150410*	INK FOR PLASTIC SUBSTRATE
Tarkett SAS, FR	B 44C 3/02 B 44C 5/04 B 05D 5/00 D 21H 27/20	EP 2155504*	DECORATION ELEMENT
TECHCOM GmbH, DE	C 21C 5/35 C 21C 5/48 C 21C 5/52 C 21C 7/072	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
Technological Resources PTY. Limited, AU	G 01V 7/16	EP 2084560*	GRAVITY GRADIOMETER
Technological Resources PTY. Limited, AU	G 01V 7/00 G 01V 7/10	EP 2089740*	GRAVITY GRADIOMETER
Technological Resources PTY. Limited, AU	G 01V 7/00 H 02K 11/02	EP 2089741*	GRAVITY GRADIOMETER
Technological Resources PTY. Limited, AU	G 01V 7/00 G 01V 7/10	EP 2092372*	GRAVITY GRADIOMETER
Telefonaktiebolaget LM Ericsson (publ), SE	G 06F 9/445	EP 2140349*	UPGRADING SERVICES ASSOCIATED WITH HIGH AVAILABILITY SYSTEMS
Tethys Bioscience, US	G 01N 33/68	EP 2147315*	DIABETES-RELATED BIOMARKERS AND METHODS OF USE THEREOF
Tethys Bioscience, US	G 01N 33/53	EP 2156186*	BINDING REAGENTS THAT CONTAIN SMALL EPITOPE BINDING MOLECULES
Tetra Laval Holdings & Finance SA, CH	B 65D 5/74	EP 2055640	Reclosable opening device for packages of pourable food products
Tetralogic Pharmaceuticals Corp.,US;	G 01N 33/574 G 01N 33/68 A 61K 31/40 A 61P 35/00	EP 2156189*	TNF GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
Teva Pharmaceutical Industries Ltd, IL	A 61K 31/47 A 61K 9/20 A 61K 9/28 A 61P 11/06	EP 2158911	Stable pharmaceutical formulations of montelukast sodium
Teva Pharmaceutical Industries Ltd., IL	A 01N 1/02	EP 2099290*	METHOD OF GENERATION AND EXPANSION OF TISSUE-PROGENITOR CELLS AND MATURE TISSUE CELLS FROM INTACT BONE MARROW OR INTACT UMBILICAL CORD TISSUE
The Board of Trustees of the,US;	B 01L 3/00 G 01N 21/25	EP 2091646*	PHOTONIC CRYSTAL SENSORS WITH INTEGRATED FLUID CONTAINMENT STRUCTURE
The Board of Trustees of, US	C 12Q 1/68 A 61P 35/00 A 61K 39/395 A 61K 48/00	EP 2118318*	GNAQ MUTATIONS IN MELANOMA
The Brigham and Women's Hospital, US	A 61K 9/16	EP 2144600*	POLY (AMINO ACID) TARGETING MOIETIES
THE COMMON SERVICES AGENCY	G 01N 33/72	EP 2140273*	DIAGNOSTIC ASSAY

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FOR, GB	G 01N 33/53 G 01N 33/50 C 07K 7/00		
The Foundry,US;	A 61B 18/00	EP 2142125*	METHODS, DEVICES, AND SYSTEMS FOR NON-INVASIVE DELIVERY OF MICROWAVE THERAPY
The Foundry,US;	A 61B 18/18	EP 2142128*	SYSTEMS AND METHODS FOR CREATING AN EFFECT USING MICROWAVE ENERGY TO SPECIFIED TISSUE
The Foundry,US;	A 61B 18/18	EP 2142129*	METHODS AND APPARATUS FOR REDUCING SWEAT PRODUCTION
The General Hospital Corporation, US	A 61B 18/02 A 61K 8/73	EP 2066294*	IMMUNOMODULATING COMPOSITIONS AND METHODS OF USE THEREOF
The Institute of Cancer Research :,GB;	A 61K 31/415 C 07D 231/12 C 07D 301/00 A 61P 35/00	EP 2134339*	COMPOSITIONS COMPRISING (S)-2-AMINO-1-(4-CHLOROPHENYL)-1-[4-(1H-PYRAZOL-4-YL)-PHENYL]-ETHANOL AS MODULATOR OF PROTEIN KINASES
The Procter and Gamble Company, US	C 07D 405/12 A 61K 31/496 A 61P 9/06	EP 2125791*	COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE
The Regents of The University of California, US	C 12N 15/09 C 12N 15/29	EP 2147100*	PLANT CO2 SENSORS, NUCLEIC ACIDS ENCODING THEM, AND METHODS FOR MAKING AND USING THEM
The Regents Of The University Of California, US	G 01N 33/00	EP 2158482*	HIGH SPECIFICITY AND HIGH SENSITIVITY DETECTION BASED ON STERIC HINDRANCE&ENZYME-RELATED SIGNAL AMPLIFICATION
The Regents of the University of California,US;	C 12Q 1/68 A 61P 35/00 A 61K 39/395 A 61K 48/00	EP 2118318*	GNAQ MUTATIONS IN MELANOMA
The Regents of the University of Michigan, US	C 12Q 1/68	EP 2115162*	ADRB2 CANCER MARKERS
The Regents of the University of Michigan, US	A 61K 31/5513	EP 2144612*	METHODS AND COMPOSITIONS FOR TREATING DISEASES AND CONDITIONS ASSOCIATED WITH MITOCHONDRIAL FUNCTION
The Regents of the University of Michigan, US	A 61B 5/055 A 61B 5/05 A 61B 6/00	EP 2146631*	SYSTEMS AND METHODS FOR TISSUE IMAGING
The Regents of the University of Michigan, US	A 61K 39/12 A 61K 36/00 A 61K 31/22 A 61K 31/573 A 61K 9/00 A 61K 31/7048 A 61K 31/337 A 61K 35/00 A 61K 9/107 A 23L 1/03	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
The Research Foundation Of State University Of, US	C 07K 14/715 A 61K 39/00	EP 2144928*	JACQUELIN IDENTIFICATION AND METHOD FOR USING THE PRE-LIGAND ASSEMBLY DOMAIN OF THE IL-17 RECEPTOR
The Research Foundation of the State University of, US	A 61K 39/13	EP 2139515*	ATTENUATED VIRUSES USEFUL FOR VACCINES
The Research Foundation of the State	C 01G 11/00	EP 2139813*	QUANTUM DOT LABELED STEM

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University of, US	B 28B 1/00		CELLS FOR USE IN PROVIDING PACEMAKER FUNCTION
The Trustees of Columbia University in the City of, US	A 01N 37/18 A 61K 31/16 A 61K 31/10 A 61K 31/167 A 61K 31/192 A 61K 31/196 A 61P 9/06	EP 2068628*	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
The Trustees of Columbia University in the City of, US	A 61K 38/17	EP 2073832*	UNDERCARBOXYLATED/UNCARBOX YLATED OSTEOCALCIN INCREASES BETA-CELL PROLIFERATION, INSULIN SECRETION, INSULIN SENSITIVITY, GLUCOSE TOLERANCE AND DECREASES FAT MASS
The Trustees of Columbia University in the City of, US	C 12Q 1/68	EP 2162555*	SPECIFIC AMPLIFICATION OF TUMOR SPECIFIC DNA SEQUENCES
The Trustees of Columbia University in the City of, US	A 61K 31/554 A 61P 9/06	EP 2163248	Benzothiazepine derivatives as ryanodine receptor (RyR2) inhibitors and their use in the treatment of cardiac diseases
The Trustees of Columbia University in the City of, US;	C 01G 11/00 B 28B 1/00	EP 2139813*	QUANTUM DOT LABELED STEM CELLS FOR USE IN PROVIDING PACEMAKER FUNCTION
The Trustees of the University of Pennsylvania, US	A 61K 31/7052 A 61Q 9/04	EP 2155209*	DNA POLYMERASE INHIBITORS COMPOSITION AND METHODS
The Trustees of the University of Pennsylvania, US;	G 01N 33/53 A 61K 35/30 A 61K 39/395 A 61K 35/24 C 07K 14/00 C 07K 16/00	EP 2057466*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
The United States Of America, US	G 01N 33/574 G 01N 33/569 A 61K 48/00	EP 2145189*	PAPILLOMAVIRUS PSEUDOVIRUSES FOR DETECTION AND THERAPY OF TUMORS
THE UNIVERSITY OF BRITISH COLUMBIA, CA;	C 12Q 1/68 A 61P 35/00 A 61K 39/395 A 61K 48/00	EP 2118318*	GNAQ MUTATIONS IN MELANOMA
THERATECHNOLOGIES INC., CA	A 61K 38/25 A 61K 9/08 A 61K 9/19	EP 2142207*	PHARMACEUTICAL FORMULATIONS OF GHRH MOLECULES
Theravance, US	C 07D 205/04 C 07D 211/26 C 07D 211/58 C 07D 401/12 C 07D 409/12 C 07D 405/06 C 07D 405/12 C 07D 409/06 C 07D 409/14 A 61K 31/4468 A 61K 31/4525 A 61K 31/453 A 61K 31/4535 A 61K 31/454 A 61K 31/397 A 61P 11/06	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
Theravance, US	C 07D 213/64 C 07D 233/64 C 07D 233/68 C 07D 233/70	EP 2146963*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS

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	C 07D 401/10 C 07D 401/12 C 07D 409/06 A 61K 31/4164 A 61K 31/4178 A 61K 31/4412 A 61P 9/00		
ThromboGenics N.V., BE;	C 07K 16/28 C 07K 16/46 C 12N 15/13 C 12N 5/20 A 61K 39/395 A 61P 7/00	EP 2160411*	ANTI-VPAC1 ANTIBODIES AND THEIR USES
Thrombotargets Europe, ES	C 07K 14/745 C 12N 15/81 C 12N 15/09 A 61K 38/36	EP 2118134*	MICROVESICLES DERIVED FROM RECOMBINANT YEAST HAVING HAEMOSTATIC ACTIVITIES AND USES THEREOF
Tibotec Pharmaceuticals, IE	C 07D 417/04 C 07D 311/00 C 07C 233/58 C 07C 61/06 C 07C 69/74	EP 2121674*	PROCESSES AND INTERMEDIATES FOR PREPARING A MACROCYCLIC PROTEASE INHIBITOR OF HCV
Toppan Forms Co., JP	G 06K 19/077 B 42D 15/10 G 06K 19/07	EP 2093704	IC CARD AND METHOD FOR MANUFACTURING THE SAME
Töröcsik, HU	B 01D 21/00 E 04B 1/18 C 02F 11/00	EP 2155349*	INTEGRATED PLANT AND METHOD FOR THE TREATMENT OF WASTE WATER
Torrent Pharmaceuticals Ltd, IN	C 07D 231/14 C 07D 403/06 A 61K 31/4155 A 61P 3/04	EP 2061766*	NOVEL COMPOUNDS
Toyo Boseki Kabushiki Kaisha, JP	C 08G 63/06 G 03G 9/087	EP 2083034	ESTER-TYPE HYPERBRANCH POLYMER AND TONER FOR ELECTROPHOTOGRAPHY USING THE SAME
Toyo Boseki Kabushiki Kaisha, JP	C 08G 63/91 G 03G 9/087	EP 2085418	HYPERBRANCHED ESTER POLYMER, AND ELECTROPHOTOGRAPHIC TONER AND PIGMENT MASTER BATCH USING THE POLYMER
Toyota Jidosha Kabushiki Kaisha, JP	H 01L 35/34	EP 2154736	THERMOELECTRIC CONVERSION ELEMENT AND PROCESS FOR PRODUCING THE THERMOELECTRIC CONVERSION ELEMENT
Transform Pharmaceuticals, US	A 61M 35/00	EP 2144663*	SYSTEMS AND METHODS FOR DELIVERING A FLUID DRUG
Transport Pharmaceuticals, US	A 61N 1/30	EP 2162182*	METHOD AND SYSTEM FOR MITIGATING CURRENT CONCENTRATION IN ELECTROKINETIC DRUG DELIVERY
TransTech Pharma, US	C 07D 233/60 A 61K 31/4164 A 61P 25/28	EP 2144883*	CRYSTALLINE FORMS I AND II OF [3- (4-{2-BUTYL-1-[4-(4-CHLORO- PHENOXY)-PHENYL]-1H-IMIDAZOL-4- YL}-PHENOXY)-PROPYL]-DIETHYL- AMINE
Transtech Research PTY, AU	B 60P 7/04 B 60J 7/10 B 60P 7/08	EP 2144786*	TENSIONING DEVICE
Tratos Cavi S.p.A., IT	G 02B 6/44 G 02B 6/02	EP 2101205	Fibre optic cable and method for its installation
Treibacher Industrie	B 01J 23/22	EP 2153895	EXHAUST GAS CATALYST

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Aktiengesellschaft,AT;	B 01J 23/10 B 01D 53/94 F 01N 3/28		
Trisoplast International B.V., NL	C 01B 33/44	EP 2150496*	METHOD OF PRODUCING A MODIFIED SMECTITE OR SMECTITE- CONTAINING SUBSTANCE CAPABLE OF TAKING UP AND RELEASING WATER IN A REVERSIBLE MANNER
Troccoli,US;	G 06F 3/038	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
Tronox LLC, US	C 01F 7/56 C 01G 23/07 C 01G 23/047 C 09C 1/36	EP 2069242*	PROCESS FOR MAKING PIGMENTARY TITANIUM DIOXIDE
Troy Technology Corporation, US	C 09B 67/00 C 08K 5/01	EP 2152812*	DEGASSING COMPOSITIONS FOR CURABLE COATINGS
Trubion Pharmaceuticals, US	A 61K 39/395	WO 2009023386	BINDING PEPTIDES HAVING A C- TERMINALLY DISPOSED SPECIFIC BINDING DOMAIN
Tupperware Products S.A., CH	A 61K 8/64 A 61K 8/73 A 61Q 19/08	EP 2155155*	COSMETIC ANTI-AGEING SKIN CARE COMPOSITIONS
Turbosonic Inc., CA	B 03C 3/36 B 03C 3/16	EP 2142304*	GATE OR DAMPER STRUCTURE IN WET ELECTROSTATIC PRECIPITATOR
UCB Pharma GmbH, DE	C 07D 473/06 C 07D 473/04 A 61K 31/495 A 61P 25/00	EP 2097415*	8-ETHINYLYXANTHINE DERIVATIVES AS SELECTIVE A2A RECEPTOR ANTAGONISTS
UCB Pharma S.A., BE	C 07K 16/22	EP 2094731*	ANTI HUMAN SCLEROSTIN ANTIBODIES
Unilever N.V.,NL;	C 11D 1/28 C 11D 3/386	EP 2162522*	GRANULAR ENZYMATIC DETERGENT COMPOSITIONS
Unilever PLC, GB	C 11D 1/28 C 11D 3/386	EP 2162522*	GRANULAR ENZYMATIC DETERGENT COMPOSITIONS
Unimed Pharma, SK	C 07C 311/16 C 07C 311/18 C 07D 207/12 C 07D 295/12 A 61P 27/06 A 61K 31/18 A 61K 31/40 A 61K 31/5375	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
United Phosphorus Limited, IN	A 01N 37/18 C 07C 233/00 C 07C 235/00	EP 2146574*	PROCESS FOR MANUFACTURE OF HIGH PURITY D-(-)-N, N-DIETHYL-2-(- NAPHTHOXY) PROPIONAMIDE
Unitract Syringe Pty Ltd, AU	A 61M 5/50	EP 2162173*	PREFILLED RETRACTABLE SYRINGE, PLUNGER AND NEEDLE ASSEMBLY THEREFOR
UNIVERSITA' DEGLI STUDI DI PARMA, IT	A 61J 3/10 A 61K 9/20	EP 2101713*	NEW MODULES, NEW ASSEMBLAGE KITS AND NEW ASSEMBLIES FOR THE CONTROLLED RELEASE OF SUBSTANCES
Universita'Degli Studi di Roma "La Sapienza", IT	B 01D 1/00 B 01D 1/30 C 02F 1/04	EP 2114542*	INJECTABLE WATER DISTILLATION SYSTEM
Universität Wien,AT;	G 01N 31/22 G 01N 21/45	EP 2130039*	DEVICE COMPRISING A COLOURED AND BIODEGRADABLE POLYMER LAYER FOR ANALYZING THE AGE AND/OR QUALITY OF A NATURAL PRODUCT (INTEGRATED FRESHNESS INDICATOR)

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Universite Claude Bernard Lyon 1, FR	C 07B 37/10 C 07C 69/757 C 07C 69/753 C 07C 69/76 C 07C 67/317 C 07C 67/32 C 07C 51/38 C 07C 62/34 C 07C 213/02 C 07C 213/10 C 07C 217/58 C 07C 231/02 C 07C 235/40 C 07C 253/30 C 07C 255/47 C 07F 7/18 C 07D 223/16	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
Université de Paris-Sud, FR	C 07D 401/12 A 61K 31/404	EP 2078716	New derivatives of 1H-indol-1-yl-urea, method for preparing same and pharmaceutical compositions containing them
Université de Strasbourg, FR	A 61K 31/66	EP 2111226*	CYCLITOLS AND THEIR DERIVATIVES AND THEIR THERAPEUTIC APPLICATIONS
Université de Strasbourg, FR	A 01N 57/00 A 61K 31/66	EP 2152085*	ERYTHROPOIETIN COMPLEMENTATION OR REPLACEMENT
Université Libre de Bruxelles, BE	A 61K 31/7008 A 61P 37/00 A 61P 25/00	EP 2134349*	AMINOALKYL GLUCOSAMINE PHOSPHATE COMPOUNDS FOR TREATING AUTOIMMUNE DISEASES
Université Pierre et Marie Curie (Paris VI), FR	C 12N 5/06 G 01N 33/574	EP 2162532*	TUMOUR-CELL-FIXING CELLS
Universiteit Gent, BE	D 01D 5/00	EP 2148945*	PRODUCTION AND USE OF LAMINATED NANOFIBROUS STRUCTURES
University of Florida Research Foundation, US	C 12N 15/00 C 12N 5/00 C 12N 5/02 A 01N 43/04 A 61K 31/70	EP 2121914*	MITOCHONDRIAL NUCLEIC ACID DELIVERY SYSTEMS
UNIVERSITY OF MASSACHUSETTS MEDICAL SCHOOL, US	A 61K 39/145	EP 2134361*	COMPOSITIONS AND METHODS FOR INCREASING IMMUNOGENICITY OF GLYCOPROTEIN VACCINES
UNIVERSITY OF MASSACHUSETTS MEDICAL SCHOOL, US	A 61K 31/695	EP 2157976*	THERMAL RESPONSIVE POLYMER SILOXANES, COMPOSITIONS, AND METHODS AND APPLICATIONS RELATED THERETO
University of Massachusetts, US	C 07K 16/10 A 61K 39/395 A 61K 39/00 A 61P 31/14	EP 2125889*	HUMAN ANTIBODIES AGAINST HEPATITIS C VIRUS (HCV) USES THEREOF
Vandemoortele Izegem NV, BE	A 21D 8/00 A 23D 7/005 A 23D 7/01 A 21D 13/00	EP 2153725	Composition for laminated dough
Varacheva, LV;	C 07C 227/40 C 07C 227/18	EP 2104660*	A METHOD FOR PREPARING HIGH PURITY 3-CARBOXY-N,N,N-TRIMETHYL-1-PROPANAMINIUM HYDROXIDE INNER SALT
Veritron Limited, GB	A 61K 36/28 A 61P 35/00	EP 2150263*	PLANT EXTRACT AND ITS THERAPEUTIC USE

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VERNALIS (R&D) LTD, GB	A 61P 29/00 A 61K 31/5377 C 07D 295/00 A 61P 35/00	EP 2131845*	ACID ADDITION SALTS, HYDRATES AND POLYMORPHS OF 5-(2,4-DIHYDROXY-5-ISOPROPYL-PHENYL)-4-(4-MORPHOLIN-4-YLMETHYL-PHENYL)-ISOXAZOLE-3-CARBOXYLIC ACID ETHYLAMIDE AND FORMULATIONS COMPRISING THESE FORMS
Versun Inc., CA	B 09B 5/00 B 02C 18/06 B 08B 3/00 B 30B 9/30 B 65F 7/00	EP 2162244*	MULTI-PURPOSE DISCARDED MATERIAL TREATMENT SYSTEM
Vertex Pharmaceuticals Incorporated, US	C 07D 213/74	EP 2144878*	N-HETEROCYCLIC COMPOUNDS USEFUL AS INHIBITORS OF JANUS KINASES
Vertex Pharmaceuticals, US	C 07D 403/14 C 07D 471/04 A 61K 31/506	EP 2099787*	AMINOPYRIMIDINES USEFUL AS INHIBITORS OF PROTEIN KINASES
Vertex Pharmaceuticals Incorporated, US	C 07D 403/12 C 07K 5/10 A 61K 31/497 A 61K 38/07	EP 2114924*	CO-CRYSTALS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME
Vertex Pharmaceuticals Incorporated, US	C 07D 498/10 A 61K 31/24 A 61P 31/12	EP 2114958*	INHIBITORS OF SERINE PROTEASES FOR THE TREATMENT OF HCV INFECTIONS
VIB VZW, BE;	C 07K 1/32 C 12N 15/62 A 61K 38/00	EP 2162461*	TARGETED INDUCTION OF AGGREGATION OF PROTEINS WITH CROSS BETA STRUCTURES
VIEGA GmbH & Co. KG, DE	E 03D 1/14	EP 2149644	Drain valve for a cistern
Vilar Peron, ES	A 47D 13/04 A 61H 3/00	EP 2145569	BABY WALKING STICK
VILLEROY & BOCH AG, DE	E 03D 11/14	EP 2150657*	DEVICE FOR ATTACHING A WALL-MOUNTED OBJECT
Vilmorin, FR	A 01H 1/02 A 01H 5/10	EP 2114126*	PRODUCTION OF HYBRID LACTUCA SATIVA SEEDS
Vin Singlz Limited, NZ	B 65D 41/34 B 65D 41/56 B 65D 43/02 B 65D 50/00	EP 2144820*	IMPROVEMENTS IN AND RELATING TO TAMPER EVIDENT SEALS
Virochem Pharma Inc., CA	C 07D 333/40 A 61P 31/12 A 61K 31/381 C 07D 409/12 C 07D 333/38	EP 2104674*	THIOPHENE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
Visa U.S.A. Inc., US	G 06K 17/00	EP 2160707*	PREPAID NEGATIVE BALANCE FEE PROCESSING AND FEE DIVERSION
Vitacare GmbH & Co. Kg, DE	A 23L 1/308 A 61K 38/44	EP 2124640*	AGENT FOR USE IN THE CASE OF FRUCTOSE INTOLERANCE
Vivai Cooperativi Rauscedo, IT	A 01G 1/06	EP 2161982*	METHOD AND MACHINE FOR GRAFTING VINE CUTTINGS AND ROOTSTOCK OF SIMILAR PLANT VARIETIES
VKR Holding A/S, DK	E 05C 9/04 E 05C 9/18 E 05B 15/02 E 05C 9/24	EP 2157264	Outwardly opening window or door assembly
Volkov, UA	A 61N 1/16	EP 2077891*	DEVICE FOR PROTECTION AGAINST EXPOSURE TO ENERGY
Vrije Universiteit Brussel, BE	C 07K 1/32	EP 2162461*	TARGETED INDUCTION OF

(71)	(51)	Broj objave evropske prijave patenta	(54)
Wabtec Holding Corp., US	C 12N 15/62 A 61K 38/00 B 61G 9/06 F 16F 1/40	EP 2142413*	AGGREGATION OF PROTEINS WITH CROSS BETA STRUCTURES METHOD OF MAKING ELASTOMERIC PAD FOR A COMPRESSIBLE ELASTOMERIC SPRING
Wabtec Holding Corp., US	B 61G 9/06 B 61G 9/10 B 61G 9/22	EP 2142414*	DRAFT GEAR ASSEMBLY, COMPRISING A HOUSING, A COMPRESSIBLE ELASTOMERIC SPRING ELEMENT AND A FRICTION CUSHIONING MECHANISM
Wabtec Holding Corp., US	E 05F 3/04	EP 2142738*	CUSHIONING SYSTEM FOR PNEUMATIC CYLINDER OF DIFFERENTIAL ENGINE
Wabtec Holding Corp., US	B 61G 9/06 F 16F 1/40	EP 2150447*	ELASTOMERIC PAD FOR A COMPRESSIBLE ELASTOMERIC SPRING
Wabtec Holding Corp., US	B 61G 9/06 F 16F 1/40	EP 2150448*	METHOD OF MAKING COMPRESSIBLE ELASTOMERIC SPRING
Wabtec Holding Corp., US	B 61G 9/10 B 61G 9/06 F 16F 7/08	EP 2150449*	DRAFT GEAR ASSEMBLY COMPRISING A YOKE, AN ELASTOMERIC SPRING AND A FRICTION MECHANISM
Wabtec Holding Corp., US	B 61G 9/22 F 16F 1/40 B 61G 9/06	EP 2150450*	COMBINATION OF A YOKE AND AN ELASTOMERIC DRAFT GEAR
Wabtec Holding Corp., US	F 16F 1/40	EP 2150722*	PLATE FOR A COMPRESSIBLE ELASTOMERIC SPRING
Wabtec Holding Corp., US	E 05B 51/02	EP 2152987*	LOCKING MECHANISM FOR PNEUMATIC DIFFERENTIAL ENGINE FOR POWER-OPERATED DOORS
Wabtec Holding Corp., US	E 05F 11/12	EP 2152999*	OUTPUT SHAFT, TEETER LEVER AND PINION GEAR ARRANGEMENT FOR PNEUMATIC DIFFERENTIAL ENGINE
Walton,US;	C 12N 5/00	EP 2132299*	PROCUREMENT, ISOLATION AND CRYOPRESERVATION OF ENDOMETRIAL/MENSTRUAL CELLS
Wavin B.V., NL	E 06C 1/36 E 06C 9/02 E 02D 29/12	EP 2096252	Arrangement for supporting a ladder
Weber-Stephen Products CO.,US; Weidmann LTD., DE	A 47J 37/07 F 16L 19/08 F 16L 19/06	EP 2142057* EP 2158425*	RETRACTABLE ROTISSERIE MOTOR CONNECTING ARRANGEMENT FOR A PIPE UNION
Weidmann LTD., DE	F 16L 19/02 F 16L 19/028	EP 2162662*	CONNECTING ARRANGEMENT FOR A PIPE UNION
Westover Scientific, US	G 02B 21/00 G 02B 21/06	EP 2057496*	SOLID STATE FLUORESCENCE LIGHT ASSEMBLY AND MICROSCOPE
White, US	G 06F 17/00	EP 2153349*	METHODS, MEDIA, AND DEVICES FOR PROVIDING A PACKAGE OF ASSETS
Whitehead Institute,US;	A 61K 8/73	EP 2066294*	IMMUNOMODULATING COMPOSITIONS AND METHODS OF USE THEREOF
Wincor Nixdorf International GmbH, DE	G 07D 11/00 G 06Q 10/00	EP 2149126*	METHOD AND DEVICE FOR DETERMINING A CONTACT TIME FOR CONTACTING A MONEY TRANSFER SYSTEM
Wyeth LLC, US	C 12N 15/86	EP 2148928*	RACCOON POXVIRUS EXPRESSING GENES OF PORCINE VIRUS
Wyeth LLC, US	C 12Q 1/68 C 12Q 1/70 A 61K 39/275	EP 2150624*	RACCOON POXVIRUS EXPRESSING RABIES GLYCOPROTEINS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Wyeth LLC, US	A 01K 11/00	EP 2151161	Device and method for controlling insects
	A 01K 13/00		
	A 01K 27/00		
Wyeth LLC, US	A 01N 37/52	EP 2154960*	STABLE NON-AQUEOUS POUR-ON COMPOSITIONS
	A 01N 43/90		
	A 01N 25/22		
	A 01P 7/02		
	A 01P 7/04		
Wyeth LLC, US	C 12N 15/863	EP 2155883*	RACCOON POXVIRUS EXPRESSING GENES OF FELINE ANTIGENS
	A 61K 39/245		
	A 61K 39/295		
	A 61K 39/21		
	C 12N 15/63		
Wyeth LLC, US	C 07D 263/52	EP 2157085	Oxazole, derivatives of tetracyclines
	C 07C 237/26		
	A 61K 31/423		
	A 61P 31/04		
Xenith, US	F 41H 1/08	EP 2146177	Method of making a protective structure
	A 42B 3/12		
	B 29C 33/48		
	B 29C 45/00		
	B 29C 45/44		
	B 29C 65/04		
Xiamen University, CN	C 07K 14/025	EP 2147926	TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEINS
	C 12N 15/37		
	C 12N 15/63		
	A 61K 39/12		
	C 12N 7/04		
	A 61P 35/00		
Xiamen University, CN	C 07K 14/025	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
	C 12N 15/37		
	C 12N 7/02		
	C 07K 1/18		
	A 61K 39/12		
	A 61P 31/20		
	A 61P 15/02		
	A 61P 35/00		
Xiamen University,CN;	C 07K 14/025	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
	C 12N 15/37		
	C 12N 15/63		
	C 12N 7/02		
	C 07K 1/18		
	A 61K 39/295		
	A 61K 39/12		
	A 61P 31/20		
	A 61P 15/00		
	A 61P 17/12		
Xiamen University,CN;	C 07K 14/025	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
	C 12N 15/37		
	C 12N 15/63		
	C 12N 7/02		
	C 07K 1/18		
	A 61K 39/12		
	A 61K 39/295		
	A 61P 31/20		
	A 61P 15/00		
	A 61P 17/12		
X-Technology Swiss GmbH, CH	B 65D 85/18	EP 2085324	Sales packaging
X-Technology Swiss GmbH, CH	A 41D 13/06	EP 2144521*	PIECE OF CLOTHING
X-Technology Swiss GmbH, CH	A 41D 31/00	EP 2144522*	ITEM OF CLOTHING
X-Technology Swiss GmbH, CH	A 41D 13/05	EP 2146594*	ITEM OF CLOTHING

(71)	(51)	Broj objave evropske prijave patenta	(54)
Yale University, US	A 61K 31/56	EP 2150256*	LOCALLY ACTIVE "SOFT" ANTIANDROGENS
Yale University, US	A 61K 39/00 A 61K 39/395	EP 2155238*	INHIBITORS OF RECEPTOR TYROSINE KINASES AND METHODS OF USE THEREOF
Yildiz, TR	H 02N 15/00 F 16C 39/06	EP 2153515*	DEVICE HAVING AN ARRANGEMENT OF MAGNETS
Zacharia, IN	A 61K 36/27 A 61P 35/00	EP 2152282*	METHOD AND PREPARATION OF HERBAL EXTRACT OF CALOTROPIS GIGANTEA FOR CANCER TREATMENT
Zachodniopomorski Uniwersytet Technologiczny w, PL	H 03K 3/57	EP 2106025	The method for shaping of high voltage pulse in a generator module and high voltage generator setup
Zao "Electro-Kom",RU;	H 04B 3/54	EP 2146440	METHOD FOR SENDING AND TAKING OFF A SIGNAL WITH DIGITAL DATA IN THE POWER DISTRIBUTION NETWORK OF A BUILDING
Zymogenetics,US;	A 61K 9/06 A 61K 9/00 A 61K 38/00	WO 2008157369	USE OF TACI-IG FUSION PROTEIN SUCH AS ATACICEPT FOR THE MANUFACTURE OF A MEDICAMENT FOR TREATING LUPUS ERYTHEMATOSUS

**ИНДЕКС ОБЈАВЉЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА
КЛАСИФИКАЦИОНОЈ ОЗНАЦИ ПО МЕЂУНАРОДНОЈ КЛАСИФИКАЦИЈИ ПАТЕНАТА**

(51)	Broj objave evropske prijava patenta	(54)
A 01G 1/06	EP 2161982*	METHOD AND MACHINE FOR GRAFTING VINE CUTTINGS AND ROOTSTOCK OF SIMILAR PLANT VARIETIES
A 01G 31/06	EP 2146566*	A HYDROPONIC SYSTEM
A 01H 1/02	EP 2114126*	PRODUCTION OF HYBRID LACTUCA SATIVA SEEDS
A 01H 1/04	EP 2056667*	COMPOSITIONS AND METHODS OF PLANT BREEDING USING HIGH DENSITY MARKER INFORMATION
A 01H 5/00	EP 2056667*	COMPOSITIONS AND METHODS OF PLANT BREEDING USING HIGH DENSITY MARKER INFORMATION
A 01H 5/00	EP 2152063*	USE OF R-GENES AS A SELECTION MARKER IN PLANT TRANSFORMATION AND USE OF CISGENES IN PLANT TRANSFORMATION
A 01H 5/10	EP 2056667*	COMPOSITIONS AND METHODS OF PLANT BREEDING USING HIGH DENSITY MARKER INFORMATION
A 01H 5/10	EP 2114126*	PRODUCTION OF HYBRID LACTUCA SATIVA SEEDS
A 01K 1/00	EP 2156103*	ANIMAL SHELTER STRUCTURE
A 01K 5/01	EP 2147593	Containers with anti-slip provisions
A 01K 11/00	EP 2151161	Device and method for controlling insects
A 01K 13/00	EP 2151161	Device and method for controlling insects
A 01K 13/00	EP 2151235	Pharmaceutical formulatontrolling insects
A 01K 27/00	EP 2151161	Device and method for controlling insects
A 01K 51/00	EP 2148668*	NOVEL APIARY COMPOSITION
A 01K 67/027	EP 2082052*	KNOCKOUT MICE FOR PRO1105, PRO1279 OR PRO1783 CODING GENES
A 01K 67/027	EP 2147019*	MEMORY AND LEARNING IMPAIRMENTS ASSOCIATED WITH DISRUPTION OF EPHRIN RECEPTOR A6 (EPHA6) GENE
A 01K 67/027	EP 2147594	Antibody producing non-human mammals
A 01M 1/20	EP 2144497*	INSECT-CONTROL DEVICE
A 01M 1/24	EP 2144497*	INSECT-CONTROL DEVICE
A 01M 7/00	EP 2144497*	INSECT-CONTROL DEVICE
A 01M 13/00	EP 2144497*	INSECT-CONTROL DEVICE
A 01N 1/02	EP 2099290*	METHOD OF GENERATION AND EXPANSION OF TISSUE- PROGENITOR CELLS AND MATURE TISSUE CELLS FROM INTACT BONE MARROW OR INTACT UMBILICAL CORD TISSUE
A 01N 1/02	EP 2129216*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
A 01N 1/02	EP 2150103*	TRANSPLANT STORAGE
A 01N 1/02	EP 2150104*	SYSTEM AND METHOD FOR PRODUCING DYNAMIC CONDITIONS INCLUDING IN VIVO HEMODYNAMIC CONDITIONS IN A THREE DIMENSIONAL TUBULAR STRUCTURE
A 01N 25/00	EP 1943901	Method of controlling plant disease
A 01N 25/00	EP 2079302*	MATERIAL, ITEM AND PRODUCTS COMPRISING A COMPOSITION HAVING ANTI-MICROBIAL PROPERTIES
A 01N 25/04	EP 1965637*	FORMULATION OF MICROCAPSULES COMPRISING A DISPERSED SOLID AGROCHEMICAL
A 01N 25/10	EP 2146571*	BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME
A 01N 25/12	EP 2146571*	BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME
A 01N 25/22	EP 2152073*	HERBICIDE COMPOSITIONS
A 01N 25/22	EP 2154960*	STABLE NON-AQUEOUS POUR-ON COMPOSITIONS
A 01N 25/28	EP 1965637*	FORMULATION OF MICROCAPSULES COMPRISING A DISPERSED SOLID AGROCHEMICAL

(51)	Broj objave evropske prijave patenta	(54)
A 01N 25/30	EP 2094080*	APPLICATION OF BLOCK COPOLYMERS BASED ON VINYL LACTAMS AND VINYL ACETATE AS SOLUBILIZERS
A 01N 25/34	EP 2146571*	BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME
A 01N 33/18	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 37/02	EP 2152073*	HERBICIDE COMPOSITIONS
A 01N 37/06	EP 2152073*	HERBICIDE COMPOSITIONS
A 01N 37/10	EP 2154958*	TREATMENT OF CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA USING SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITORS AND SPLA2 INHIBITOR COMBINATION THERAPIES
A 01N 37/12	EP 2150109*	PHARMACEUTICAL USE OF SUBSTITUTED AMIDES
A 01N 37/18	EP 2068628*	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
A 01N 37/18	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 37/18	EP 2146574*	PROCESS FOR MANUFACTURE OF HIGH PURITY D-(-)-N, N-DIETHYL-2-(- NAPHTHOXY) PROPIONAMIDE
A 01N 37/22	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 37/26	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 37/28	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 37/34	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
A 01N 37/38	EP 1949788	Method for increasing a ethaboxam effectiveness
A 01N 37/44	EP 2150109*	PHARMACEUTICAL USE OF SUBSTITUTED AMIDES
A 01N 37/46	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 37/52	EP 2154960*	STABLE NON-AQUEOUS POUR-ON COMPOSITIONS
A 01N 37/52	EP 2154960*	STABLE NON-AQUEOUS POUR-ON COMPOSITIONS
A 01N 39/04	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 41/10	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 41/10	EP 2152073*	HERBICIDE COMPOSITIONS
A 01N 43/04	EP 2121914*	MITOCHONDRIAL NUCLEIC ACID DELIVERY SYSTEMS
A 01N 43/10	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 43/12	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 43/16	EP 2152076*	PULSATILE DOSING OF GOSSYPOL FOR TREATMENT OF DISEASE
A 01N 43/22	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 43/38	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
A 01N 43/40	EP 1943901	Method of controlling plant disease
A 01N 43/40	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 43/40	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 43/40	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 43/42	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 43/50	EP 1943901	Method of controlling plant disease
A 01N 43/50	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 43/50	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 43/56	EP 2060180	Synergistic mixtures of anthranilamide invertebrate pest control agents
A 01N 43/56	EP 2060181	Synergistic mixtures of anthranilamide invertebrate pest control agents
A 01N 43/56	EP 2060182	Synergistic mixtures of anthranilamide invertebrate pest control agents
A 01N 43/56	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 43/56	EP 2150113*	FUNGICIDAL COMPOSITIONS
A 01N 43/58	EP 2139329*	NOVEL IMIDAZO BASED HETEROCYCLES
A 01N 43/64	EP 2152081*	NOVEL COMPOUNDS
A 01N 43/653	EP 1943901	Method of controlling plant disease
A 01N 43/653	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 43/70	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 43/707	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
A 01N 43/78	EP 1943901	Method of controlling plant disease

(51)	Broj objave evropske prijave patenta	(54)
A 01N 43/78	EP 1949788	Method for increasing a ethaboxam effectiveness
A 01N 43/80	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 43/80	EP 2146571*	BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME
A 01N 43/80	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 43/82	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 43/82	EP 2154970*	DI-SUBSTITUTED AMIDES FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
A 01N 43/82	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 43/90	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 43/90	EP 2146577*	ZIPRASIDONE FORMULATIONS
A 01N 43/90	EP 2154960*	STABLE NON-AQUEOUS POUR-ON COMPOSITIONS
A 01N 43/90	EP 2155755*	COMPOSITIONS COMPRISING C-13 ALKOXYETHER MACROLIDE COMPOUNDS AND PHENYLPYRAZOLE COMPOUNDS
A 01N 47/12	EP 1943901	Method of controlling plant disease
A 01N 47/12	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 47/30	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 47/30	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01N 47/34	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 47/36	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 47/36	EP 2152073*	HERBICIDE COMPOSITIONS
A 01N 47/38	EP 2094093*	HERBICIDAL COMPOSITIONS
A 01N 47/40	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 51/00	EP 1965637*	FORMULATION OF MICROCAPSULES COMPRISING A DISPERSED SOLID AGROCHEMICAL
A 01N 51/00	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 55/04	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 57/00	EP 2141995*	COMPOSITIONS AND METHODS FOR PROTECTING CELLS FROM TOXIC EXPOSURES
A 01N 57/00	EP 2144506*	3-SUBSTITUTED-[1,2,3]-BENZOTRIAZINONE COMPOUND FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
A 01N 57/00	EP 2152085*	ERYTHROPOIETIN COMPLEMENTATION OR REPLACEMENT
A 01N 57/32	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01N 59/16	EP 2146571*	BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME
A 01N 61/00	EP 2060180	Synergistic mixtures of anthranilamide invertebrate pest control agents
A 01N 61/00	EP 2060181	Synergistic mixtures of anthranilamide invertebrate pest control agents
A 01N 61/00	EP 2060182	Synergistic mixtures of anthranilamide invertebrate pest control agents
A 01N 65/00	EP 2088865*	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
A 01P 3/00	EP 1949788	Method for increasing a ethaboxam effectiveness
A 01P 3/00	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01P 3/00	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01P 7/00	EP 2094087*	PESTICIDAL COMPOSITIONS
A 01P 7/04	EP 1965637*	FORMULATION OF MICROCAPSULES COMPRISING A DISPERSED SOLID AGROCHEMICAL
A 01P 7/04	EP 2154960*	STABLE NON-AQUEOUS POUR-ON COMPOSITIONS
A 01P 13/00	EP 2157856*	HERBICIDALLY EFFECTIVE COMPOSITION
A 01P 13/02	EP 2094093*	HERBICIDAL COMPOSITIONS
A 21B 1/28	EP 2162006*	GAS-FIRED TUNNEL OVEN
A 21C 3/02	EP 1683421	Mechanism for preparing puff pastry conveyed on a belt
A 21D 2/14	EP 2096928*	DOUGH COMPOSITION COMPRISING RYE FLOUR, GLUTEN AND OPTIONALLY A GLUTEN STRENGTHENER, ENCAPSULATED ACIDIFIER OR EMULSIFIER, AND BAKED PRODUCTS PREPARED FROM SAID DOUGH COMPOSITION
A 21D 8/00	EP 2153725	Composition for laminated dough

(51)	Broj objave evropske prijave patenta	(54)
A 21D 13/00	EP 2119364	Whippable composition
A 21D 13/00	EP 2153725	Composition for laminated dough
A 23C 9/127	EP 2120591*	NOVEL DRINKING YOGHURT AND PROCESS FOR MANUFACTURE THEREOF
A 23C 9/13	EP 2119364	Whippable composition
A 23C 9/133	EP 2120591*	NOVEL DRINKING YOGHURT AND PROCESS FOR MANUFACTURE THEREOF
A 23C 9/137	EP 2119364	Whippable composition
A 23C 9/152	EP 2119364	Whippable composition
A 23C 9/152	EP 2120591*	NOVEL DRINKING YOGHURT AND PROCESS FOR MANUFACTURE THEREOF
A 23C 9/152	EP 2156753	LOW-FAT FOOD
A 23C 9/154	EP 2119364	Whippable composition
A 23C 9/156	EP 2120591*	NOVEL DRINKING YOGHURT AND PROCESS FOR MANUFACTURE THEREOF
A 23C 9/20	EP 2152089*	ACIDIFIED LIQUID HUMAN MILK SUPPLEMENT
A 23C 11/00	EP 2152089*	ACIDIFIED LIQUID HUMAN MILK SUPPLEMENT
A 23C 19/068	EP 2117332*	PRODUCTION OF NATURAL CHEESE PRODUCT
A 23C 21/06	EP 2120591*	NOVEL DRINKING YOGHURT AND PROCESS FOR MANUFACTURE THEREOF
A 23D 7/005	EP 2153725	Composition for laminated dough
A 23D 7/01	EP 2153725	Composition for laminated dough
A 23D 9/007	EP 2156753	LOW-FAT FOOD
A 23J 1/00	EP 2083634*	NATIVE POTATO PROTEIN ISOLATES
A 23J 1/14	EP 2040563*	HIGHLY CONCENTRATED PLANT PROTEIN PREPARATION AND METHOD FOR PRODUCING THE SAME
A 23J 1/16	EP 2083634*	NATIVE POTATO PROTEIN ISOLATES
A 23K 1/00	EP 2120596*	A PRODUCT BASED ON CONJUGATED LINOLEIC ACID AND A METHOD FOR THE MANUFACTURE THEREOF
A 23K 1/16	EP 2082739	Lactylates for the prevention and treatment of infections caused by gram-positive bacteria in animals
A 23K 1/18	EP 2082739	Lactylates for the prevention and treatment of infections caused by gram-positive bacteria in animals
A 23L 1/00	EP 2120596*	A PRODUCT BASED ON CONJUGATED LINOLEIC ACID AND A METHOD FOR THE MANUFACTURE THEREOF
A 23L 1/01	EP 2145548	Method for holding and treating sausage meat in a container
A 23L 1/015	EP 2074890	Method for reducing the acrylamide content of food containing carbohydrates
A 23L 1/03	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 23L 1/05	EP 2027782	Increasing the efficiency of utilization of ingested creatine
A 23L 1/05	EP 2127542	Multilayered drink and method for its production
A 23L 1/052	EP 2027782	Increasing the efficiency of utilization of ingested creatine
A 23L 1/0522	EP 2119364	Whippable composition
A 23L 1/0522	EP 2119364	Whippable composition
A 23L 1/19	EP 2119364	Whippable composition
A 23L 1/22	EP 2156752	SWEETENER
A 23L 1/22	EP 2156753	LOW-FAT FOOD
A 23L 1/221	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 23L 1/24	EP 2156753	LOW-FAT FOOD
A 23L 1/29	EP 2065036	Vitamin supplement
A 23L 1/29	EP 2152089*	ACIDIFIED LIQUID HUMAN MILK SUPPLEMENT
A 23L 1/30	EP 2027782	Increasing the efficiency of utilization of ingested creatine
A 23L 1/30	EP 2099317*	SPENT HOP PRODUCTS, THEIR CONTENT IN STILBENES AND THEIR USE AS ANTIOXIDANT FOR COMESTIBLE PRODUCTION
A 23L 1/30	EP 2120596*	A PRODUCT BASED ON CONJUGATED LINOLEIC ACID AND A METHOD FOR THE MANUFACTURE THEREOF
A 23L 1/303	EP 2065036	Vitamin supplement
A 23L 1/305	EP 2027782	Increasing the efficiency of utilization of ingested creatine
A 23L 1/305	EP 2065036	Vitamin supplement

(51)	Broj objave evropske prijave patenta	(54)
A 23L 1/305	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 23L 1/305	EP 2083634*	NATIVE POTATO PROTEIN ISOLATES
A 23L 1/305	EP 2108367	COMPOSITION FOR AMELIORATION/PREVENTION OF ADVERSE SIDE EFFECT IN STEROID THERAPY
A 23L 1/305	EP 2156753	LOW-FAT FOOD
A 23L 1/307	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 23L 1/308	EP 2027782	Increasing the efficiency of utilization of ingested creatine
A 23L 1/308	EP 2124640*	AGENT FOR USE IN THE CASE OF FRUCTOSE INTOLERANCE
A 23L 1/317	EP 2145548	Method for holding and treating sausage meat in a container
A 23L 2/52	EP 2099317*	SPENT HOP PRODUCTS, THEIR CONTENT IN STILBENES AND THEIR USE AS ANTIOXIDANT FOR COMESTIBLE PRODUCTION
A 23L 2/52	EP 2127542	Multilayered drink and method for its production
A 23L 2/56	EP 2099317*	SPENT HOP PRODUCTS, THEIR CONTENT IN STILBENES AND THEIR USE AS ANTIOXIDANT FOR COMESTIBLE PRODUCTION
A 23N 15/00	EP 2039258	Tipping and tailing machine for vegetables
A 23N 15/04	EP 2039258	Tipping and tailing machine for vegetables
A 24B 13/00	EP 2062484	Process of manufacturing smokeless tobacco articles and smokeless tobacco article for oral consumption
A 24C 5/47	EP 2129245*	SMOKING ARTICLE FILTER WITH ANNULAR RESTRICTOR AND DOWNSTREAM VENTILATION
A 24C 5/56	WO 2008152526	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 24C 5/56	EP 2162023*	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 24D 1/00	WO 2008152526	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 24D 1/00	EP 2120616*	SMOKING ARTICLE WITH CONCENTRIC HOLLOW CORE IN TOBACCO ROD AND CAPSULE CONTAINING FLAVORANT AND AEROSOL FORMING AGENTS IN THE FILTER SYSTEM
A 24D 1/00	EP 2162023*	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 24D 1/02	WO 2008152526	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 24D 1/02	EP 2162023*	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 24D 3/04	EP 2091362*	SMOKING ARTICLE WITH A FLOW RESTRICTOR
A 24D 3/04	EP 2129245*	SMOKING ARTICLE FILTER WITH ANNULAR RESTRICTOR AND DOWNSTREAM VENTILATION
A 24D 3/06	WO 2008152526	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 24D 3/06	EP 2120616*	SMOKING ARTICLE WITH CONCENTRIC HOLLOW CORE IN TOBACCO ROD AND CAPSULE CONTAINING FLAVORANT AND AEROSOL FORMING AGENTS IN THE FILTER SYSTEM
A 24D 3/06	EP 2162023*	SMOKING ARTICLE WITH CONTROLLED FLAVOR RELEASE
A 41B 9/00	EP 1856993	Underpants
A 41B 11/12	EP 2117366*	GARMENT WITH SILICONE TRANSPIRING BAND AND METHOD FOR MAKING THE SAME
A 41D 13/05	EP 2146594*	ITEM OF CLOTHING
A 41D 13/06	EP 2144521*	PIECE OF CLOTHING
A 41D 13/08	EP 2081473*	BLANKET- OR CLOAK-LIKE COVERING ELEMENT, MADE OF TEXTILES OR PLASTIC, FOR PEOPLE
A 41D 13/12	EP 1856993	Underpants
A 41D 31/00	EP 2144522*	ITEM OF CLOTHING
A 42B 3/12	EP 2146177	Method of making a protective structure
A 43B 3/10	EP 2152108*	AN ITEM OF FOOTWEAR
A 43B 7/06	EP 2152110*	MOULD WITH MOBILE INTERMEDIATE SURFACE
A 43B 7/06	EP 2152111*	MEMBRANE WITH SUCTION CUPS HAVING THE SHAPE OF AN OPEN HOURGLASS MOULDED IN FLEXIBLE THERMOPLASTIC MATERIAL ONTO A HYDROPHILIC AND/OR BREATHABLE SUPPORT
A 43B 7/12	EP 2129250*	WATERPROOF AND VAPOR-PERMEABLE ASSEMBLY
A 43B 7/12	EP 2131691*	INSOLE AND SHOE MANUFACTURED WITH SUCH INSOLE METHOD FOR MANUFACTURING A WATERPROOF AND VAPOR-PERMEABLE SHOE AND SHOE OBTAINED WITH

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A 43B 7/12	EP 2152110*	THE METHOD
A 43B 7/12	EP 2152111*	MOULD WITH MOBILE INTERMEDIATE SURFACE
		MEMBRANE WITH SUCTION CUPS HAVING THE SHAPE OF
		AN OPEN HOURGLASS MOULDED IN FLEXIBLE
		THERMOPLASTIC MATERIAL ONTO A HYDROPHILIC
		AND/OR BREATHABLE SUPPORT
A 43B 7/14	EP 2152108*	AN ITEM OF FOOTWEAR
A 43B 9/02	EP 2129250*	WATERPROOF AND VAPOR-PERMEABLE ASSEMBLY
		INSOLE AND SHOE MANUFACTURED WITH SUCH INSOLE
A 43B 9/08	EP 2131691*	METHOD FOR MANUFACTURING A WATERPROOF AND
		VAPOR-PERMEABLE SHOE AND SHOE OBTAINED WITH
		THE METHOD
A 43B 13/16	EP 2152108*	AN ITEM OF FOOTWEAR
A 43B 13/18	EP 2152108*	AN ITEM OF FOOTWEAR
A 43B 17/08	EP 2152110*	MOULD WITH MOBILE INTERMEDIATE SURFACE
A 43B 17/08	EP 2152111*	MEMBRANE WITH SUCTION CUPS HAVING THE SHAPE OF
		AN OPEN HOURGLASS MOULDED IN FLEXIBLE
		THERMOPLASTIC MATERIAL ONTO A HYDROPHILIC
		AND/OR BREATHABLE SUPPORT
A 43B 21/00	EP 2061649*	SELF-CLOSING VENTILATION INSERT AND METHOD FOR
		PRODUCING IT
A 43D 1/02	EP 2063779*	FOOT MEASUREMENT APPARATUS
A 45D 19/00	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING
		PREPARATION
A 45D 19/00	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
A 47D 13/04	EP 2145569	BABY WALKING STICK
A 47F 3/00	EP 2055211	Showcase
A 47F 3/04	EP 2062509	Showcase
A 47G 9/06	EP 2081473*	BLANKET- OR CLOAK-LIKE COVERING ELEMENT, MADE
		OF TEXTILES OR PLASTIC, FOR PEOPLE
A 47G 21/04	EP 2110114	Feeding tip and associated feeding device
A 47J 31/36	EP 2033550	Brewing element for a coffee machine
A 47J 31/36	EP 2155022*	CUSTOMIZED POD AND POD HOLDER FOR HOT DRINKS
		MACHINE
A 47J 36/38	EP 2062514	Apparatus for cooking food products on both sides thereof
A 47J 37/04	EP 2162006*	GAS-FIRED TUNNEL OVEN
A 47J 37/06	EP 2062514	Apparatus for cooking food products on both sides thereof
A 47J 37/07	EP 2142057*	RETRACTABLE ROTISSERIE MOTOR
A 47K 10/16	EP 2142060*	ROLL OF FIBROUS CELLULOSE-BASED PRODUCT
A 47K 10/16	EP 2146610*	ROLL OF ABSORBING PRODUCT SHEETS OF THE TOILET
		PAPER TYPE
A 47K 10/38	EP 2074920	System for dispensing paper in rolls
A 47K 13/24	EP 2148603*	TOILET SEAT PROVIDED WITH BODY WEIGHT METER
A 47L 11/34	EP 2139371*	STEAM CLEANER AND METHOD FOR STEAM CLEANING
A 47L 23/26	EP 1658804	Door mat
A 61B 1/317	EP 2152141*	METHOD AND DEVICE FOR MEASURING BLOOD FLOW IN
		THE BONE AFTER A FRACTURE
A 61B 3/113	EP 2157903*	METHOD FOR PERCEPTION MEASUREMENT
A 61B 5/00	EP 2077762*	MICRODIALYSIS CATHETER AND A METHOD OF MAKING
		A MICRODIALYSIS CATHETER
A 61B 5/00	EP 2144556*	PERIODIC EVALUATION AND TELEREHABILITATION
		SYSTEMS AND METHODS
A 61B 5/00	EP 2146944*	18F-LABELLED FOLATES
A 61B 5/00	EP 2152895*	NON-INVASIVE CHARACTERIZATION OF A
		PHYSIOLOGICAL PARAMETER
A 61B 5/00	EP 2155048*	METHOD FOR REAL TIME TUMOUR VISUALISATION AND
		DEMARCATON BY MEANS OF PHOTODYNAMIC
		DIAGNOSIS
A 61B 5/00	EP 2162062*	SYSTEMS AND METHODS FOR LOCATING A BLOOD
		VESSEL
A 61B 5/026	EP 2152141*	METHOD AND DEVICE FOR MEASURING BLOOD FLOW IN
		THE BONE AFTER A FRACTURE

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A 61B 5/05	EP 2146631*	SYSTEMS AND METHODS FOR TISSUE IMAGING
A 61B 5/055	EP 2146631*	SYSTEMS AND METHODS FOR TISSUE IMAGING
A 61B 5/103	EP 2063779*	FOOT MEASUREMENT APPARATUS
A 61B 5/107	EP 2063779*	FOOT MEASUREMENT APPARATUS
A 61B 5/16	EP 2157903*	METHOD FOR PERCEPTION MEASUREMENT
A 61B 6/00	EP 2146631*	SYSTEMS AND METHODS FOR TISSUE IMAGING
A 61B 8/04	EP 2152141*	METHOD AND DEVICE FOR MEASURING BLOOD FLOW IN THE BONE AFTER A FRACTURE
A 61B 10/00	EP 2077762*	MICRODIALYSIS CATHETER AND A METHOD OF MAKING A MICRODIALYSIS CATHETER
A 61B 18/00	EP 2142125*	METHODS, DEVICES, AND SYSTEMS FOR NON-INVASIVE DELIVERY OF MICROWAVE THERAPY
A 61B 18/02	EP 2142129*	METHODS AND APPARATUS FOR REDUCING SWEAT PRODUCTION
A 61B 18/02	EP 2146658*	THERAPEUTIC DEVICE INCORPORATING LIGHT AND COLD THERAPY MODALITIES
A 61B 18/18	EP 2142128*	SYSTEMS AND METHODS FOR CREATING AN EFFECT USING MICROWAVE ENERGY TO SPECIFIED TISSUE
A 61B 18/18	EP 2142129*	METHODS AND APPARATUS FOR REDUCING SWEAT PRODUCTION
A 61C 7/10	EP 2155104*	PALATAL EXPANSION DEVICE AND METHODS
A 61C 8/00	EP 2150197*	SYSTEM OF COMPENSATORY SLANTED COPINGS, CONVERTERS AND EXTENDERS AND ABUTMENTS OF UNIVERSAL COUPLING OVER OSSEOINTEGRATED IMPLANTS
A 61F 5/445	EP 2160162*	IMPLANT AND METHOD FOR ITS MANUFACTURE
A 61F 13/20	EP 2152215*	TAMPON, AND METHOD FOR THE PRODUCTION OF A TAMPON
A 61F 13/62	EP 1856993	Underpants
A 61H 1/02	EP 2148641*	TREATMENT OF MOVEMENT DISORDERS BY A COMBINED USE OF BOTULINUM TOXIN AND MUSCLE STIMULATION
A 61H 3/00	EP 2145569	BABY WALKING STICK
A 61H 21/00	EP 2155138*	VIBRATION DEVICE
A 61H 23/02	EP 2155138*	VIBRATION DEVICE
A 61H 23/04	EP 2155138*	VIBRATION DEVICE
A 61H 33/06	EP 2124865*	SAFETY METHOD FOR HEATING DEVICES AND SAFETY DEVICE FOR PERFORMING SAID METHOD
A 61H 39/08	EP 2156816	METHOD OF ACUPUNCTURE AND A NEEDLE FOR CARRYING OUT SAID METHOD
A 61J 1/05	EP 2143413	DOUBLE-CELL CONTAINER
A 61J 1/10	EP 2143413	DOUBLE-CELL CONTAINER
A 61J 3/10	EP 2101713*	NEW MODULES, NEW ASSEMBLAGE KITS AND NEW ASSEMBLIES FOR THE CONTROLLED RELEASE OF SUBSTANCES
A 61J 7/00	EP 2110114	Feeding tip and associated feeding device
A 61K 8/02	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
A 61K 8/02	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
A 61K 8/04	EP 2152225*	GEL USEFUL FOR THE DELIVERY OF COSMETIC ACTIVE INGREDIENTS
A 61K 8/04	EP 2155148*	SURFACTANT-FREE FOAM FORMULATIONS
A 61K 8/06	EP 2155148*	SURFACTANT-FREE FOAM FORMULATIONS
A 61K 8/14	EP 2072032	Method for the intracellular regeneration of hyaluronic acid and cosmetic composition therefor
A 61K 8/19	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
A 61K 8/22	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
A 61K 8/22	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
A 61K 8/27	EP 2155148*	SURFACTANT-FREE FOAM FORMULATIONS
A 61K 8/29	EP 2155148*	SURFACTANT-FREE FOAM FORMULATIONS
A 61K 8/44	EP 2152225*	GEL USEFUL FOR THE DELIVERY OF COSMETIC ACTIVE

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A 61K 8/60	EP 2072032	INGREDIENTS Method for the intracellular regeneration of hyaluronic acid and cosmetic composition therefor
A 61K 8/64	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
A 61K 8/64	EP 2155155*	COSMETIC ANTI-AGEING SKIN CARE COMPOSITIONS
A 61K 8/72	EP 2146685*	ANIONIC-CATIONIC COMPLEXES AS CONDITIONING AGENTS
A 61K 8/73	EP 2066294*	IMMUNOMODULATING COMPOSITIONS AND METHODS OF USE THEREOF
A 61K 8/73	EP 2121027*	CYCLODEXTRIN FORMULATIONS
A 61K 8/73	EP 2152329*	HYALURONIC ACID GEL FOR INTRADERMAL INJECTION
A 61K 8/73	EP 2155155*	COSMETIC ANTI-AGEING SKIN CARE COMPOSITIONS
A 61K 8/81	EP 2152225*	GEL USEFUL FOR THE DELIVERY OF COSMETIC ACTIVE INGREDIENTS
A 61K 8/97	EP 2055307	Active agent combinations made from anise fruit extract and white tea extract
A 61K 8/97	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
A 61K 9/00	WO 2008157369	USE OF TACI-IG FUSION PROTEIN SUCH AS ATACICEPT FOR THE MANUFACTURE OF A MEDICAMENT FOR TREATING LUPUS ERYTHEMATOSUS
A 61K 9/00	EP 2039349	Solid pharmaceutical composition comprising donepezil hydrochloride
A 61K 9/00	EP 2074992	Oral pharmaceutical formulations comprising salts of fenofibric acid
A 61K 9/00	EP 2088999*	PHARMACEUTICAL COMPOSITION COMPRISING AN ACTIVE INGREDIENT WHICH NEUTRALIZES AND/OR BINDS GASTRIC ACID, SUCH AS AN ALGINIC ACID DERIVATIVE
A 61K 9/00	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
A 61K 9/00	EP 2101725*	USE OF L-CARNITINE OR OF ALKANOLYL L-CARNITINES FOR THE PREPARATION OF A PHYSIOLOGICAL SUPPLEMENT OR MEDICAMENT FOR OPHTHALMIC USE IN THE FORM OF EYE DROPS
A 61K 9/00	EP 2117504*	STABLE PHARMACEUTICAL DRUG AEROSOLS
A 61K 9/00	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 9/00	EP 2121027*	CYCLODEXTRIN FORMULATIONS
A 61K 9/00	EP 2152288*	RECONSTITUTED SURFACTANTS HAVING IMPROVED PROPERTIES
A 61K 9/00	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 9/06	WO 2008157369	USE OF TACI-IG FUSION PROTEIN SUCH AS ATACICEPT FOR THE MANUFACTURE OF A MEDICAMENT FOR TREATING LUPUS ERYTHEMATOSUS
A 61K 9/06	EP 2068830*	MODIFIED TWO-COMPONENT GELATION SYSTEMS FOR THE TREATMENT OF POST-MYOCARDIAL INFARCTION
A 61K 9/06	EP 2082733	Use of lipid components against pollen allergies
A 61K 9/08	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 9/08	EP 2129377*	LIQUID FORMULATIONS OF SALTS OF 4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE
A 61K 9/08	EP 2142174*	STABLE AQUEOUS G-CSF FORMULATIONS
A 61K 9/08	EP 2142207*	PHARMACEUTICAL FORMULATIONS OF GHRH MOLECULES
A 61K 9/08	EP 2149376	BODY-TEMPERATURE LOWERING DEPRESSANT
A 61K 9/08	EP 2152238*	ORONASOPHARYNGEALLY DELIVERABLE PHARMACEUTICAL COMPOSITIONS OF DOPAMINE AGONISTS FOR THE PREVENTION AND/OR TREATMENT OF RESTLESS LIMB DISORDERS
A 61K 9/08	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 9/10	EP 2086505*	INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF

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A 61K 9/10	EP 2088999*	PREPARATION PHARMACEUTICAL COMPOSITION COMPRISING AN ACTIVE INGREDIENT WHICH NEUTRALIZES AND/OR BINDS GASTRIC ACID, SUCH AS AN ALGINIC ACID DERIVATIVE
A 61K 9/107	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 9/12	EP 2117504*	STABLE PHARMACEUTICAL DRUG AEROSOLS
A 61K 9/12	EP 2142174*	STABLE AQUEOUS G-CSF FORMULATIONS
A 61K 9/127	EP 2146692*	PROLIPOSOMAL AND LIPOSOMAL COMPOSITIONS
A 61K 9/14	EP 2101733*	POWDER FORMULATION FOR VALGANCICLOVIR
A 61K 9/16	EP 2074989	Abuse resistance opioid transdermal delivery device
A 61K 9/16	EP 2082735	Amorphous Aripiprazole and Process for the Preparation thereof
A 61K 9/16	EP 2101733*	POWDER FORMULATION FOR VALGANCICLOVIR
A 61K 9/16	EP 2144600*	POLY (AMINO ACID) TARGETING MOIETIES
A 61K 9/16	EP 2146747*	NOVEL STRATEGIES FOR DELIVERY OF ACTIVE AGENTS USING MICELLES AND PARTICLES
A 61K 9/16	EP 2148656*	STABILISED PHARMACEUTICAL COMPOSITION CONTAINING PREGABALINE
A 61K 9/16	EP 2150238*	METHOD FOR THE PRODUCTION OF ADSORBATES OF A RASAGILINE SALT HAVING A WATER SOLUBLE ADJUVANT
A 61K 9/16	EP 2151247	SOLID DIALYSIS PREPARATION
A 61K 9/19	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 9/19	EP 2142174*	STABLE AQUEOUS G-CSF FORMULATIONS
A 61K 9/19	EP 2142207*	PHARMACEUTICAL FORMULATIONS OF GHRH MOLECULES
A 61K 9/20	EP 1997482	A pharmaceutical composition comprising eszopiclone
A 61K 9/20	EP 2039349	Solid pharmaceutical composition comprising donepezil hydrochloride
A 61K 9/20	EP 2074992	Oral pharmaceutical formulations comprising salts of fenofibric acid
A 61K 9/20	EP 2088999*	PHARMACEUTICAL COMPOSITION COMPRISING AN ACTIVE INGREDIENT WHICH NEUTRALIZES AND/OR BINDS GASTRIC ACID, SUCH AS AN ALGINIC ACID DERIVATIVE
A 61K 9/20	EP 2101713*	NEW MODULES, NEW ASSEMBLAGE KITS AND NEW ASSEMBLIES FOR THE CONTROLLED RELEASE OF SUBSTANCES
A 61K 9/20	EP 2103302	Divisible dosage form allowing modified release of the active principle
A 61K 9/20	EP 2146699*	PHARMACEUTICAL COMPOSITIONS COMPRISING OXCARBAZEPINE
A 61K 9/20	EP 2150238*	METHOD FOR THE PRODUCTION OF ADSORBATES OF A RASAGILINE SALT HAVING A WATER SOLUBLE ADJUVANT
A 61K 9/20	EP 2150241*	SUSTAINED RELEASE MICROTABLETS COMPRISING TOLTERODINE TARTRATE
A 61K 9/20	EP 2155334*	CONTROLLED RELEASE ORAL FORMULATIONS OF ION CHANNEL MODULATING COMPOUNDS AND RELATED METHODS FOR PREVENTING ARRHYTHMIA
A 61K 9/20	EP 2158911	Stable pharmaceutical formulations of montelukast sodium
A 61K 9/20	EP 2162119*	STABLE PHARMACEUTICAL FORMULATION FOR A DPP-IV INHIBITOR
A 61K 9/22	EP 2152268*	METHOD OF TREATING DIABETES
A 61K 9/28	EP 2074992	Oral pharmaceutical formulations comprising salts of fenofibric acid
A 61K 9/28	EP 2158911	Stable pharmaceutical formulations of montelukast sodium
A 61K 9/48	EP 2065036	Vitamin supplement
A 61K 9/48	EP 2074992	Oral pharmaceutical formulations comprising salts of fenofibric acid
A 61K 9/50	EP 2074992	Oral pharmaceutical formulations comprising salts of fenofibric acid
A 61K 9/50	EP 2086505*	INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION
A 61K 9/50	EP 2153824	Seamless multiparticulate formulations
A 61K 9/50	EP 2156826	Microcapsule formulations comprising two pharmaceutically active

(51)	Broj objave evropske prijave patenta	(54)
A 61K 9/51	EP 2153826	ingredients
A 61K 9/70	EP 2074989	NANOPARTICLES COMPRISING A CYCLODEXTRIN AND A BIOLOGICALLY ACTIVE MOLECULE AND USES THEREOF
A 61K 31/00	EP 1997482	Abuse resistance opioid transdermal delivery device
A 61K 31/00	EP 2077112	A pharmaceutical composition comprising eszopiclone
A 61K 31/00	EP 2088999*	Methods and compositions using thalidomide for the treatment and management of cancers and idiopathic pulmonary fibrosis
A 61K 31/00	EP 2150238*	PHARMACEUTICAL COMPOSITION COMPRISING AN ACTIVE INGREDIENT WHICH NEUTRALIZES AND/OR BINDS GASTRIC ACID, SUCH AS AN ALGINIC ACID DERIVATIVE
A 61K 31/04	EP 2148665*	METHOD FOR THE PRODUCTION OF ADSORBATES OF A RASAGILINE SALT HAVING A WATER SOLUBLE ADJUVANT
A 61K 31/045	EP 2163244	USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2-NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION
A 61K 31/05	EP 2146946*	AGENT, PHARMACEUTICAL COMPOSITION, AND METHOD FOR TREATING THE ETHYL ALCOHOL AND/OR NARCOTIC DEPENDENCE
A 61K 31/05	EP 2148668*	STEREOISOMERIC PROPOFOL THERAPEUTIC COMPOUNDS
A 61K 31/085	EP 2143435	NOVEL APIARY COMPOSITION
A 61K 31/09	EP 2066800*	METHOD FOR EXTRACTING SECOISOLARICIRE SINOL AND DIHYDROQUERCETIN FROM WOOD
A 61K 31/095	EP 2056839*	ARYL AMINO ACID DERIVATIVES AS INHIBITORS OF LTA4H (LEUKOTRIENE A4 HYDROLASE) FOR TREATING INFLAMMATION
A 61K 31/10	EP 2068628*	COMBINATION APPROACHES TO CANCER TREATMENT
A 61K 31/12	EP 2086982*	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
A 61K 31/13	EP 2148673*	HCV NS3 PROTEASE INHIBITORS
A 61K 31/13	EP 2162124*	CINNAMIDE COMPOUNDS FOR DEMENTIA
A 61K 31/135	EP 2094254*	NERAMEXANE FOR THE TREATMENT OF NYSTAGMUS
A 61K 31/137	EP 2057122*	TREATMENT OF CACHEXIA
A 61K 31/137	EP 2114863*	DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
A 61K 31/137	EP 2139462*	SOLID FORMS COMPRISING (-) O-DESMETHYLVENLAFAXINE AND USES THEREOF
A 61K 31/137	EP 2142183*	CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
A 61K 31/137	EP 2150241*	METHODS AND COMPOSITIONS COMPRISING DESVENLAFAXINE OR DULOXETINE FOR TREATING SLEEP-RELATED BREATHING DISORDERS
A 61K 31/137	EP 2155181*	SUSTAINED RELEASE MICROTABLET COMPRISING TOLTERODINE TARTRATE
A 61K 31/138	EP 2086505*	5-HTP COMBINATION THERAPY
A 61K 31/138	EP 2094254*	INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION
A 61K 31/15	EP 2142185*	TREATMENT OF CACHEXIA
A 61K 31/16	EP 2068628*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF NEURALLY MEDIATED HYPOTENSION
A 61K 31/16	EP 2119476	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
A 61K 31/16	EP 2144604*	Amide derivatives as positive allosteric modulators and methods of use thereof
A 61K 31/16	EP 2155711*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS
A 61K 31/165	EP 2058296	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
		New crystalline form VI of agomelatine, method of preparation and pharmaceutical compositions thereof

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/165	EP 2062874	Process and intermediates for the preparation of aliskiren
A 61K 31/165	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
A 61K 31/165	EP 2146703*	SRC FAMILY KINASE INHIBITORS
A 61K 31/165	EP 2155663*	SUBSTITUTED 2- [2- (PHENYL) ETHYLAMINOALKANEAMIDE DERIVATIVES AND THEIR USE AS SODIUM AND/OR CALCIUM CHANNEL MODULATORS
A 61K 31/166	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/166	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/167	EP 2068628*	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
A 61K 31/167	EP 2146704*	USE OF A COMPOSITION COMPRISING FORMOTEROL AND BECLOMETASONE DIPROPIONATE FOR THE PREVENTION AND/OR TREATMENT OF AN EXACERBATION OF ASTHMA
A 61K 31/17	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
A 61K 31/17	EP 2134678*	N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1 VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
A 61K 31/18	EP 2086505*	INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION
A 61K 31/18	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
A 61K 31/18	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
A 61K 31/19	EP 2154958*	TREATMENT OF CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA USING SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITORS AND SPLA2 INHIBITOR COMBINATION THERAPIES
A 61K 31/19	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 31/191	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 31/192	EP 2068628*	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
A 61K 31/192	EP 2074992	Oral pharmaceutical formulations comprising salts of fenofibric acid
A 61K 31/192	EP 2099446*	METHOD OF TREATMENT FOR INFLAMMATORY BOWEL DISEASE
A 61K 31/192	EP 2121591*	PPAR ACTIVE COMPOUNDS
A 61K 31/192	EP 2129216*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
A 61K 31/195	EP 2134335*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA
A 61K 31/195	EP 2150109*	PHARMACEUTICAL USE OF SUBSTITUTED AMIDES
A 61K 31/196	EP 2068628*	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
A 61K 31/198	EP 2066800*	ARYL AMINO ACID DERIVATIVES AS INHIBITORS OF LTA4H (LEUKOTRIENE A4 HYDROLASE) FOR TREATING INFLAMMATION
A 61K 31/198	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 61K 31/198	EP 2108367	COMPOSITION FOR AMELIORATION/PREVENTION OF ADVERSE SIDE EFFECT IN STEROID THERAPY
A 61K 31/198	EP 2134335*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA
A 61K 31/198	EP 2142185*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF NEURALLY MEDIATED

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A 61K 31/198	EP 2160186*	HYPOTENSION
A 61K 31/198	EP 2163249	CREATINE COMPOSITIONS FOR SKIN TREATMENT
A 61K 31/20	EP 2082739	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 31/202	EP 2074999	Lactylates for the prevention and treatment of infections caused by gram-positive bacteria in animals
A 61K 31/205	EP 2067474	USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY
A 61K 31/205	EP 2070529	Medical use of 3-(2,2,2-trimethylhydrazinium) propionate hydrogen fumarate
A 61K 31/205	EP 2101725*	Medical use of 3-(2,2,2-trimethylhydrazinium) propionate orotate
		USE OF L-CARNITINE OR OF ALKANOYL L-CARNITINES FOR THE PREPARATION OF A PHYSIOLOGICAL SUPPLEMENT OR MEDICAMENT FOR OPHTHALMIC USE IN THE FORM OF EYE DROPS
A 61K 31/205	EP 2124925*	COMPOSITION USEFUL FOR THE TREATMENT OF TYPE 2 DIABETES
A 61K 31/205	EP 2136798*	COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC PATIENTS WITH INSULIN RESISTANCE
A 61K 31/205	EP 2162127*	COMPOSITION USEFUL FOR THE PREVENTION OF ADVERSE EFFECT DUE TO THE USE OF PPAR-GAMMA AGONISTS
A 61K 31/216	EP 2120918*	PHARMACEUTICAL COMPOSITION FOR TREATING INCONTINENCE
A 61K 31/216	EP 2129216*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
A 61K 31/216	EP 2152261*	TREATMENT OF VIRALLY INDUCED LESIONS
A 61K 31/22	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/22	EP 2124925*	COMPOSITION USEFUL FOR THE TREATMENT OF TYPE 2 DIABETES
A 61K 31/22	EP 2136798*	COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC PATIENTS WITH INSULIN RESISTANCE
A 61K 31/22	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 31/221	EP 2101725*	USE OF L-CARNITINE OR OF ALKANOYL L-CARNITINES FOR THE PREPARATION OF A PHYSIOLOGICAL SUPPLEMENT OR MEDICAMENT FOR OPHTHALMIC USE IN THE FORM OF EYE DROPS
A 61K 31/222	EP 2148665*	USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2-NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION
A 61K 31/225	EP 2139467*	NEUROPROTECTION IN DEMYELINATING DISEASES
A 61K 31/24	EP 2114958*	INHIBITORS OF SERINE PROTEASES FOR THE TREATMENT OF HCV INFECTIONS
A 61K 31/24	EP 2136798*	COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC PATIENTS WITH INSULIN RESISTANCE
A 61K 31/27	EP 2065036	Vitamin supplement
A 61K 31/275	EP 2142185*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF NEURALLY MEDIATED HYPOTENSION
A 61K 31/277	EP 2117544*	BIOMARKER IDENTIFYING THE REACTIVATION OF STAT3 AFTER SRC INHIBITION
A 61K 31/277	EP 2134335*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA
A 61K 31/282	EP 2146706*	USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
A 61K 31/33	EP 2142188*	METHODS OF SUPPRESSING LTP INHIBITION
A 61K 31/33	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC

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A 61K 31/337	EP 2056839*	ACIDS AND RELATED COMPOUNDS
A 61K 31/337	EP 2080763	COMBINATION APPROACHES TO CANCER TREATMENT
A 61K 31/337	EP 2146692*	Crystalline form I of ortataxel
A 61K 31/337	EP 2146706*	PROLIPOSOMAL AND LIPOSOMAL COMPOSITIONS
		USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
A 61K 31/337	EP 2146735*	SPARC AND METHODS OF USE THEREOF
A 61K 31/337	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 31/337	EP 2155189*	DIRECT DISSOLUTION OF DOCETAXEL IN A SOLVENT IN POLYSORBATE 80
A 61K 31/34	EP 2114398*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF OCULAR HYPERTENSION
A 61K 31/34	EP 2124930*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF INTESTINAL DISORDERS
A 61K 31/343	EP 2155181*	5-HTP COMBINATION THERAPY
A 61K 31/35	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
A 61K 31/351	EP 2144604*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS
A 61K 31/351	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/351	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/352	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
A 61K 31/352	EP 2143435	METHOD FOR EXTRACTING SECOISOLARICIRESINOL AND DIHYDROQUERCETIN FROM WOOD
A 61K 31/353	EP 2134678*	N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1 VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
A 61K 31/353	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR AGONISTS
A 61K 31/353	EP 2150249*	USE OF BENZO-FUSED HETEROCYCLE SULFAMIDE DERIVATIVES FOR THE TREATMENT OF MIGRAINE
A 61K 31/357	EP 2080764	Solid forms of ortataxel
A 61K 31/357	EP 2150249*	USE OF BENZO-FUSED HETEROCYCLE SULFAMIDE DERIVATIVES FOR THE TREATMENT OF MIGRAINE
A 61K 31/36	EP 2150249*	USE OF BENZO-FUSED HETEROCYCLE SULFAMIDE DERIVATIVES FOR THE TREATMENT OF MIGRAINE
A 61K 31/365	EP 2155755*	COMPOSITIONS COMPRISING C-13 ALKOXYETHER MACROLIDE COMPOUNDS AND PHENYLPYRAZOLE COMPOUNDS
A 61K 31/365	EP 2162127*	COMPOSITION USEFUL FOR THE PREVENTION OF ADVERSE EFFECT DUE TO THE USE OF PPAR-GAMMA AGONISTS
A 61K 31/366	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/366	EP 2136798*	COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC PATIENTS WITH INSULIN RESISTANCE
A 61K 31/38	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
A 61K 31/381	EP 2104674*	THIOPHENE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
A 61K 31/381	EP 2142183*	METHODS AND COMPOSITIONS COMPRISING DESVENLAFAXINE OR DULOXETINE FOR TREATING SLEEP-RELATED BREATHING DISORDERS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/381	EP 2144604*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS
A 61K 31/381	EP 2152238*	ORONASOPHARYNGEALLY DELIVERABLE PHARMACEUTICAL COMPOSITIONS OF DOPAMINE AGONISTS FOR THE PREVENTION AND/OR TREATMENT OF RESTLESS LIMB DISORDERS
A 61K 31/381	EP 2155181*	5-HTP COMBINATION THERAPY
A 61K 31/381	EP 2155680*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
A 61K 31/395	EP 2134338*	HYDROQUINONE ANSAMYCIN FORMULATIONS
A 61K 31/397	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
A 61K 31/397	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61K 31/397	EP 2155666*	AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS
A 61K 31/40	EP 2065368	Inhibitors of IAP
A 61K 31/40	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
A 61K 31/40	EP 2101760*	UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
A 61K 31/40	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
A 61K 31/40	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/40	EP 2137146*	CRYSTALLINE FORMS OF ATORVASTATIN 4-(NITROOXY) BUTYL ESTER
A 61K 31/40	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
A 61K 31/40	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
A 61K 31/40	EP 2155668*	CRYSTALLINE FORMS OF (R)-1-{2-[4'-(3-METHOXY-PROPANE-1- SULFONYL)-BIPHENYL-4-YL]-ETHYL}-2-METHYL-PYRROLIDINE, AND COMPOSITIONS, AND METHODS RELATED THERETO
A 61K 31/40	EP 2155720*	PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION
A 61K 31/40	EP 2156189*	TNF GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
A 61K 31/401	EP 2162431*	ANTIVIRAL COMPOUNDS
A 61K 31/4015	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/402	EP 2155334*	CONTROLLED RELEASE ORAL FORMULATIONS OF ION CHANNEL MODULATING COMPOUNDS AND RELATED METHODS FOR PREVENTING ARRHYTHMIA
A 61K 31/4025	EP 2065368	Inhibitors of IAP
A 61K 31/4025	EP 2162119*	STABLE PHARMACEUTICAL FORMULATION FOR A DPP-IV INHIBITOR
A 61K 31/4025	EP 2162431*	ANTIVIRAL COMPOUNDS
A 61K 31/403	EP 2088150	Fused pyrrolocarbazoles and methods for the preparation thereof
A 61K 31/403	EP 2144604*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS
A 61K 31/403	EP 2155181*	5-HTP COMBINATION THERAPY
A 61K 31/4035	EP 2076260*	N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
A 61K 31/404	EP 2078716	New derivatives of 1H-indol-1-yl-urea, method for preparing same and pharmaceutical compositions containing them
A 61K 31/404	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/404	EP 2097374*	5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES,

(51)	Broj objave evropske prijave patenta	(54)
		PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS
A 61K 31/404	EP 2105164	Novel P2X7R antagonists and their use
A 61K 31/404	EP 2134685*	7-NONSUBSTITUTED INDOLE MCL-1 INHIBITORS
A 61K 31/404	EP 2155674*	AMINOALKOXY ARYL SULFONAMIDE COMPOUNDS AND THEIR USE AS 5-HT6 LIGANDS
A 61K 31/404	EP 2162434*	SALTS OF PERINDOPRIL
A 61K 31/405	EP 2114879*	PPAR ACTIVE COMPOUNDS
A 61K 31/405	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/405	EP 2124925*	COMPOSITION USEFUL FOR THE TREATMENT OF TYPE 2 DIABETES
A 61K 31/405	EP 2134685*	7-NONSUBSTITUTED INDOLE MCL-1 INHIBITORS
A 61K 31/405	EP 2136798*	COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC PATIENTS WITH INSULIN RESISTANCE
A 61K 31/405	EP 2144604*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS
A 61K 31/405	EP 2150250*	COMPOSITION FOR SUPRESSING APPETITE, IMPROVING TONE AND MOOD, WITH A NATURAL ANTIDEPRESSANT ACTIVITY AND WITH AN ANTIASSTHENIC EFFECT
A 61K 31/405	EP 2155181*	5-HTP COMBINATION THERAPY
A 61K 31/407	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
A 61K 31/407	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
A 61K 31/407	EP 2088150	Fused pyrrolocarbazoles and methods for the preparation thereof
A 61K 31/407	EP 2142185*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF NEURALLY MEDIATED HYPOTENSION
A 61K 31/41	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
A 61K 31/41	EP 2121664*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
A 61K 31/41	EP 2121665*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
A 61K 31/41	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
A 61K 31/41	EP 2144885*	IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE AND PHOSPHOLIPASE INHIBITORS
A 61K 31/41	EP 2154970*	DI-SUBSTITUTED AMIDES FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
A 61K 31/415	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
A 61K 31/415	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
A 61K 31/415	EP 2134339*	COMPOSITIONS COMPRISING (S)-2-AMINO-1-(4-CHLOROPHENYL)-1-[4-(1H-PYRAZOL-4-YL)-PHENYL]-ETHANOL AS MODULATOR OF PROTEIN KINASES
A 61K 31/415	EP 2148865*	PYRAZOLE INHIBITORS OF WNT SIGNALING
A 61K 31/415	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61K 31/415	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61K 31/4155	EP 2061766*	NOVEL COMPOUNDS
A 61K 31/4155	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
A 61K 31/4155	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE

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A 61K 31/416	EP 2091922*	HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61K 31/416	EP 2095151*	2-[1-PHENYL-5-HYDROXY-4ALPHA-METHYL-HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
A 61K 31/416	EP 2097385*	A METHOD FOR LOCALIZING REMOTE DEVICES, USING ACOUSTICAL AND ELECTROMAGNETIC WAVES
A 61K 31/416	EP 2105164	2-[1-PHENYL-5-HYDROXY OR METHOXY-4ALPHA-METHYL-HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
A 61K 31/4162	EP 2152713*	Novel P2X7R antagonists and their use
A 61K 31/4164	EP 2101760*	PYRAZOLOPYRROLIDINES AS INHIBITORS OF GAMMA SECRETASE
A 61K 31/4164	EP 2142535*	UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
A 61K 31/4164	EP 2144883*	3-IMIDAZOLYL-INDOLES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
A 61K 31/4164	EP 2146963*	CRYSTALLINE FORMS I AND II OF [3-(4-{2-BUTYL-1-[4-(4-CHLORO-PHENOXY)-PHENYL]-1H-IMIDAZOL-4-YL}-PHENOXY)-PROPYL]-DIETHYL-AMINE
A 61K 31/4166	EP 2057127*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
A 61K 31/4166	EP 2152695*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS
A 61K 31/4168	EP 2153832	GAMMA SECRETASE MODULATORS
A 61K 31/4178	EP 2146963*	Heterocyclic aspartyl protease inhibitors
A 61K 31/4178	EP 2153832	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
A 61K 31/4178	EP 2155731*	Heterocyclic aspartyl protease inhibitors
A 61K 31/4184	EP 2096109	1, 3-DIHYDROIMIDAZOLE- 2 -THIONE DERIVATIVES AS INHIBITORS OF DOPAMINE-BETA-HYDROXYLASE
A 61K 31/4188	EP 2146706*	CARBOXYLIC ACID DERIVATIVE
A 61K 31/4188	EP 2157972*	USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
A 61K 31/4192	EP 2121638*	METHODS OF TREATMENT USING INTRAVENOUS FORMULATIONS COMPRISING TEMOZOLOMIDE
A 61K 31/4192	EP 2158198*	NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS
A 61K 31/4196	EP 2086505*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61K 31/42	EP 2139462*	INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION
A 61K 31/42	EP 2144891*	CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
A 61K 31/42	EP 2158198*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
A 61K 31/421	EP 2129668*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61K 31/422	EP 2144891*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61K 31/423	EP 2144891*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
A 61K 31/423	EP 2157085	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
A 61K 31/4245	EP 2073805*	Oxazole, derivatives of tetracyclines
A 61K 31/4245	EP 2146985*	METHODS FOR DOSING AN ORALLY ACTIVE 1,2,4-OXADIAZOLE FOR NONSENSE MUTATION SUPPRESSION THERAPY
		HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4245	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
A 61K 31/4245	EP 2155737*	GAMMA SECRETASE MODULATORS
A 61K 31/425	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/426	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
A 61K 31/426	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61K 31/426	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/427	EP 2139462*	CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
A 61K 31/427	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
A 61K 31/427	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/428	EP 2117542*	COMBINATIONS OF BETA- 2 -ADRENOCEPTOR AGONISTIC BENZOTHIAZOLONE
A 61K 31/428	EP 2139462*	CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
A 61K 31/428	EP 2144905*	THERAPEUTIC AGENTS
A 61K 31/429	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/429	EP 2160393*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/435	EP 2057122*	DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
A 61K 31/435	EP 2057122*	DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
A 61K 31/435	EP 2101760*	UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
A 61K 31/435	EP 2114918*	PROCESS FOR SOLVENT REMOVAL FROM OMEPRAZOLE SALTS
A 61K 31/435	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
A 61K 31/435	EP 2134335*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA
A 61K 31/435	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE
A 61K 31/435	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
A 61K 31/435	EP 2144885*	IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE AND PHOSPHOLIPASE INHIBITORS
A 61K 31/435	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
A 61K 31/4353	EP 2104669*	INHIBITORS OF AKT ACTIVITY
A 61K 31/4353	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
A 61K 31/4353	EP 2146991*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61K 31/4355	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61K 31/4365	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61K 31/437	WO 2008157179	N-SUBSTITUTED AZAINDOLES AND METHODS OF USE
A 61K 31/437	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
A 61K 31/437	EP 2105164	Novel P2X7R antagonists and their use
A 61K 31/437	EP 2109607*	PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING

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A 61K 31/437	EP 2114402*	KSP KINESIN ACTIVITY
A 61K 31/437	EP 2114941*	BENZIMIDAZOLE DERIVATIVES AND METHODS OF USE THEREOF
A 61K 31/437	EP 2118100*	BICYCLIC HETEROCYCLIC COMPOUNDS AS FGFR INHIBITORS
A 61K 31/437	EP 2121638*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
A 61K 31/437	EP 2121638*	NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS
A 61K 31/437	EP 2133349	Kinase inhibitors
A 61K 31/437	EP 2145877	Aurora Kinase inhibitors
A 61K 31/437	EP 2146991*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61K 31/437	EP 2148880*	P70 S6 KINASE INHIBITORS
A 61K 31/437	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61K 31/437	EP 2152704*	PYRAZOLO-PYRIDINONE COMPOUNDS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
A 61K 31/437	EP 2152706*	PYRAZOLO-PYRIDINONE AND PYRAZOLO-PYRAZINONE COMPOUNDS AS P38 MODULATORS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
A 61K 31/437	EP 2155743*	IMIDAZOQUINOLINES WITH IMMUNO-MODULATING PROPERTIES
A 61K 31/437	EP 2155744*	HETEROARYL AMIDE ANALOGUES AS P2X7 ANTAGONISTS
A 61K 31/4375	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/4375	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE
A 61K 31/4375	EP 2146988*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61K 31/438	EP 2066668*	SPIROCYCLIC AZETIDINONE DERIVATIVES FOR THE TREATMENT OF DISORDERS OF LIPID METABOLISM, PAIN, DIABETES AND OTHER DISORDERS
A 61K 31/438	EP 2111406*	SUBSTITUTED SPIROCHROMANONE DERIVATIVES AS ACC INHIBITORS
A 61K 31/438	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
A 61K 31/439	EP 2120936*	NOVEL METHODS
A 61K 31/439	EP 2139891*	4-SUBSTITUTED AZAADAMANTANE DERIVATIVES AND METHODS OF USE THEREOF
A 61K 31/439	EP 2152263*	COMPOSITIONS USEFUL FOR TREATING GASTROESOPHAGEAL REFLUX DISEASE
A 61K 31/44	EP 2086939*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS
A 61K 31/44	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
A 61K 31/44	EP 2117544*	BIOMARKER IDENTIFYING THE REACTIVATION OF STAT3 AFTER SRC INHIBITION
A 61K 31/44	EP 2125727*	STABLE S-NITROSOTHIOLS, METHOD OF SYNTHESIS AND USE
A 61K 31/44	EP 2139462*	CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
A 61K 31/44	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
A 61K 31/44	EP 2148872*	PYRIDINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
A 61K 31/44	EP 2155195*	COMBINATION ANTICOAGULANT THERAPY WITH A COMPOUND THAT ACTS AS A FACTOR XA INHIBITOR
A 61K 31/44	EP 2155680*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
A 61K 31/4402	EP 2144604*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS
A 61K 31/4402	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE

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A 61K 31/4402	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/4406	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/4409	EP 2101760*	UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
A 61K 31/4412	EP 2101760*	UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
A 61K 31/4412	EP 2146963*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
A 61K 31/4418	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61K 31/4422	EP 2153824	Seamless multiparticulate formulations
A 61K 31/4422	EP 2156826	Microcapsule formulations comprising two pharmaceutically active ingredients
A 61K 31/443	EP 2132201*	NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709
A 61K 31/4433	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61K 31/4436	EP 2132201*	NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709
A 61K 31/4439	EP 2076260*	N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
A 61K 31/4439	EP 2086939*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS
A 61K 31/4439	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/4439	EP 2144604*	METHODS FOR THE TREATMENT OF LIVER DISEASES USING SPECIFIED MATRIX METALLOPROTEINASE (MMP) INHIBITORS
A 61K 31/4439	EP 2146990*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61K 31/4439	EP 2146992*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61K 31/4439	EP 2150252*	RAF INHIBITORS FOR THE TREATMENT OF THYROID CANCER
A 61K 31/4439	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
A 61K 31/4439	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61K 31/4439	EP 2162127*	COMPOSITION USEFUL FOR THE PREVENTION OF ADVERSE EFFECT DUE TO THE USE OF PPAR-GAMMA AGONISTS
A 61K 31/444	EP 2086939*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS
A 61K 31/444	EP 2088149	PHARMACOLOGICALLY ACTIVE N,N'-SUBSTITUTED 3,7-DIAZABICYCLO [3.3.1]NONANES, PHARMACEUTICAL COMPOSITIONS BASED THEREON AND A METHOD FOR THE USE THEREOF
A 61K 31/444	EP 2146713*	USE OF 4-CYCLOPROPYLMETHOXY-N-(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE TREATMENT OF CRANIAL TRAUMAS
A 61K 31/444	EP 2146714*	USE OF 4-CYCLOPROPYLMETHOXY- $\<I\>N\</I\>-(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE$

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A 61K 31/444	EP 2148677*	TREATMENT OF MOTOR DISORDERS RELATED TO PARKINSON'S DISEASE KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYELOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
A 61K 31/444	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS USE OF 4-CYCLOPROPYLMETHOXY- α -N-(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE TREATMENT OF SPINAL CORD TRAUMAS
A 61K 31/444	EP 2150253*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
A 61K 31/444	EP 2152701*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
A 61K 31/444	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
A 61K 31/445	EP 2039349	Solid pharmaceutical composition comprising donepezil hydrochloride
A 61K 31/445	EP 2077112	Methods and compositions using thalidomide for the treatment and management of cancers and idiopathic pulmonary fibrosis
A 61K 31/445	EP 2099454*	AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS
A 61K 31/445	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
A 61K 31/445	EP 2134704*	COMPOUNDS AND COMPOSITIONS AS MODULATORS OF GPR119 ACTIVITY
A 61K 31/445	EP 2146703*	SRC FAMILY KINASE INHIBITORS
A 61K 31/445	EP 2148673*	CINNAMIDE COMPOUNDS FOR DEMENTIA
A 61K 31/445	EP 2155181*	5-HTP COMBINATION THERAPY
A 61K 31/4453	EP 2146976*	COMPOSITIONS OF TOLPERISONE
A 61K 31/4453	EP 2150540*	METHOD FOR THE PRODUCTION OF HIGHLY PURE 2,4'-DIMETHYL-3-PIPERIDINO-PROPIOPHENONE (TOLPERISONE), PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME, AND AGENT FORMULATIONS CONTAINING TOLPERISONE
A 61K 31/4465	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/4465	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/4468	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61K 31/451	EP 2129377*	LIQUID FORMULATIONS OF SALTS OF 4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE
A 61K 31/451	EP 2131842*	USE OF A COMPOUND ANTAGONIST TO THE NK-2-RECEPTORS OF A NEUROKININE FOR THE PREPARATION OF DRUGS USEFUL FOR PREVENTING AND TREATING SEXUAL DYSFUNCTION
A 61K 31/451	EP 2139479*	4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE WITH COMBINED SEROTONIN AND NOREPINEPHRINE REUPTAKE INHIBITION FOR THE TREATMENT OF ADHD, MELANCHOLIA, TREATMENT RESISTENT DEPRESSION OR RESIDUAL SYMPTOMS IN DEPRESSION
A 61K 31/451	EP 2155198*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61K 31/4523	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/4525	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61K 31/4525	EP 2152690*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
A 61K 31/453	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61K 31/4535	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61K 31/4535	EP 2152690*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
A 61K 31/454	EP 2057127*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL

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A 61K 31/454	EP 2077112	AGENTS Methods and compositions using thalidomide for the treatment and management of cancers and idiopathic pulmonary fibrosis
A 61K 31/454	EP 2114931*	PIPERIDINE GPCR AGONISTS
A 61K 31/454	EP 2114932*	PIPERIDINE GPCR AGONISTS
A 61K 31/454	EP 2114933*	PIPERIDINE GPCR AGONISTS
A 61K 31/454	EP 2114935*	PIPERIDINE GPCR AGONISTS
A 61K 31/454	EP 2114936*	PIPERIDINE GPCR AGONISTS
A 61K 31/454	EP 2142192*	COMPOSITIONS AND KITS FOR TREATING INFLUENZA
A 61K 31/454	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61K 31/454	EP 2148673*	CINNAMIDE COMPOUNDS FOR DEMENTIA
A 61K 31/454	EP 2148879*	THIA(DIA)ZOLES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
A 61K 31/454	EP 2152690*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
A 61K 31/454	EP 2155674*	AMINOALKOXY ARYL SULFONAMIDE COMPOUNDS AND THEIR USE AS 5-HT ₆ LIGANDS
A 61K 31/4545	EP 2136805*	PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE FOR USE IN THE TREATMENT OF DIABETES OR PAIN
A 61K 31/4545	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
A 61K 31/4545	EP 2148673*	CINNAMIDE COMPOUNDS FOR DEMENTIA
A 61K 31/4545	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
A 61K 31/4545	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
A 61K 31/47	EP 2086940*	FUMARATE SALT OF (ALPHA S, BETA R)-6-BROMO-ALPHA-[2-(DIMETHYLAMINO)ETHYL]-2-METHOXY-ALPHA-1-NAPHTHALENYL-BETA-PHENYL-3-QUINOLINEETHANOL CARBOXYLIC ACID DERIVATIVE
A 61K 31/47	EP 2096109	ANTIBACTERIAL QUINOLINE DERIVATIVES
A 61K 31/47	EP 2099761*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/47	EP 2120919*	N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1 VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
A 61K 31/47	EP 2134678*	Stable pharmaceutical formulations of montelukast sodium
A 61K 31/47	EP 2158911	TREATMENT OF CACHEXIA
A 61K 31/4704	EP 2094254*	QUINOLINONE DERIVATIVES AS PARP AND TANK INHIBITORS
A 61K 31/4704	EP 2134691*	DPP-IV INHIBITOR INCLUDING BETA-AMINO GROUP, PREPARATION METHOD THEREOF AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME FOR PREVENTING AND TREATING A DIABETES OR AN OBESITY
A 61K 31/4704	EP 2142519*	CARBOXYLIC ACID DERIVATIVE
A 61K 31/4706	EP 2096109	COMPOSITIONS AND METHODS FOR TREATING DISORDERS ASSOCIATED WITH SALT OR FLUID RETENTION
A 61K 31/4706	EP 2152266*	CARBOXYLIC ACID DERIVATIVE
A 61K 31/4709	EP 2096109	2-QUINOLINONE AND 2-QUINOXALINONE- DERIVATIVES AND THEIR USE AS ANTIBACTERIAL AGENTS
A 61K 31/4709	EP 2121702*	IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS
A 61K 31/4709	EP 2139888*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2 RECEPTOR MODULATORS
A 61K 31/4709	EP 2144897*	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61K 31/472	EP 2149560	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/472	EP 2149561	ISOQUINOLINONE DERIVATIVES AS NK3 ANTAGONISTS
A 61K 31/472	EP 2150534*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H ₃ RECEPTOR
A 61K 31/4725	EP 2125741*	

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A 61K 31/4725	EP 2132194*	SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-KINASE INHIBITORS
A 61K 31/4725	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61K 31/4725	EP 2150534*	ISOQUINOLINONE DERIVATIVES AS NK3 ANTAGONISTS
A 61K 31/4725	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
A 61K 31/4745	EP 2080760	Fused quinoline derivative and use thereof
A 61K 31/4745	EP 2155199*	NOVEL PALONOSETRON SALTS AND PROCESSES FOR PREPARATION AND PURIFICATION THEREOF
A 61K 31/4747	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61K 31/475	EP 2146706*	USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
A 61K 31/485	EP 2074989	Abuse resistance opioid transdermal delivery device
A 61K 31/495	EP 2097415*	8-ETHINYLXANTHINE DERIVATIVES AS SELECTIVE A2A RECEPTOR ANTAGONISTS
A 61K 31/495	EP 2142193*	1-[2-(2,4-DIMETHYLPHENYLSULFANYL)PHENYL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT3 AND 5-HT1A ACTIVITY FOR THE TREATMENT OF PAIN OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION
A 61K 31/495	EP 2152268*	METHOD OF TREATING DIABETES
A 61K 31/495	EP 2155198*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61K 31/495	EP 2155696*	PIPERAZINE SALTS AS D3/D2 ANTAGONISTS
A 61K 31/495	EP 2155707*	METABOLITES OF (THIO)CARBAMOYL-CYCLOHEXANE DERIVATIVES
A 61K 31/495	EP 2158194*	DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
A 61K 31/496	EP 2082735	Amorphous Aripiprazole and Process for the Preparation thereof
A 61K 31/496	EP 2086544*	USE OF TESTOSTERONE AND A 5-HT1A AGONIST IN THE TREATMENT OF SEXUAL DYSFUNCTION
A 61K 31/496	EP 2086548*	USE OF 3-ALPHA-ANDROSTANEDIOL, OPTIONALLY IN COMBINATION WITH A 5-HT1A AGONIST, IN THE TREATMENT OF SEXUAL DYSFUNCTION
A 61K 31/496	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/496	EP 2125791*	COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE
A 61K 31/496	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61K 31/496	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/496	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
A 61K 31/4965	EP 1940776*	AMINO-ALKYL-AMIDE DERIVATIVES AS CCR3 RECEPTOR LIGANDS
A 61K 31/4965	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES
A 61K 31/4965	EP 2139877*	DEUTERATED PIPERAZINE DERIVATIVES AS ANTI-ANGINAL COMPOUNDS
A 61K 31/4965	EP 2152269*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61K 31/4965	EP 2152270*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61K 31/497	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/497	EP 2114924*	CO-CRYSTALS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME
A 61K 31/497	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/497	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
A 61K 31/497	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61K 31/497	EP 2155721*	ORGANIC COMPOUNDS
A 61K 31/498	EP 2076506*	HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
A 61K 31/498	EP 2121702*	2-QUINOLINONE AND 2-QUINOXALINONE- DERIVATIVES AND THEIR USE AS ANTIBACTERIAL AGENTS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4985	EP 2090577	Heteroaryl compounds, compositions thereof, and their use as protein kinase inhibitors
A 61K 31/4985	EP 2150553*	CONDENSED HETEROCYCLIC COMPOUNDS AS INHIBITORS OF PROTEIN KINASES
A 61K 31/4985	EP 2152706*	PYRAZOLO-PYRIDINONE AND PYRAZOLO-PYRAZINONE COMPOUNDS AS P38 MODULATORS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
A 61K 31/4995	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
A 61K 31/50	EP 2117551*	LEVOSIMENDAN FOR USE IN TREATING CHRONIC VALVULAR DISEASE
A 61K 31/50	EP 2139329*	NOVEL IMIDAZO BASED HETEROCYCLES
A 61K 31/501	EP 2132201*	NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709
A 61K 31/501	EP 2148873*	4-ALKOXYPYRIDAZINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
A 61K 31/501	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/501	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
A 61K 31/502	EP 1904455*	PYRIDAZINE DERIVATIVES
A 61K 31/502	EP 2064189*	POLYMORPHIC FORM OF 4-[3-(4-CYCLOPROPANECARBONYL-PIPERAZINE-1-CARBONYL)-4-FLUORO-BENZYL]-2H-PHTHALAZIN-1-ONE
A 61K 31/502	EP 2118072*	3 - CINNOLINECARBOXAMIDE DERIVATIVES AND THEIR USE FOR TREATING CANCER
A 61K 31/5025	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
A 61K 31/5025	EP 2155746*	DIAZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61K 31/505	EP 2055697	Design and synthesis of novel tubulin polymerization inhibitors: benzoylphenylurea (BPU) sulfur analogs
A 61K 31/505	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/505	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
A 61K 31/506	EP 2099787*	AMINOPYRIMIDINES USEFUL AS INHIBITORS OF PROTEIN KINASES
A 61K 31/506	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
A 61K 31/506	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
A 61K 31/506	EP 2132185*	PYRIMIDINYL-PIPERAZINES USEFUL AS DOPAMINE D3/D2 RECEPTOR LIGANDS
A 61K 31/506	EP 2132197*	SUBSTITUTED PYRIMIDINES AS ADENOSINE RECEPTOR ANTAGONISTS
A 61K 31/506	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS
A 61K 31/506	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
A 61K 31/506	EP 2146978*	IMATINIB PRODUCTION PROCESS
A 61K 31/506	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/506	EP 2150545*	N' - (PHENYL) -N- (MORPHOLIN-4-YL-PYRIDIN-2-YL) - PYRIMIDINE-2, 4-DIAMINE DERIVATIVES AS EPHB4 KINASE INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE CONDITIONS
A 61K 31/506	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING

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A 61K 31/506	EP 2152271*	DERIVATIVE, AND PHARMACEUTICAL AGENT
A 61K 31/506	EP 2152690*	COMPRISING THE SAME
A 61K 31/506	EP 2152701*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61K 31/506	EP 2155677*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
A 61K 31/506	EP 2155722*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES
A 61K 31/506	EP 2158198*	THEREOF
A 61K 31/51	EP 2163249	MONO-HYDROCHLORIC SALTS OF AN INHIBITOR OF
A 61K 31/513	EP 2148866*	HISTONE DEACETYLASE
A 61K 31/513	EP 2160387*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS
A 61K 31/517	EP 2106400*	ERK INHIBITORS FOR THE TREATMENT OF CANCER
A 61K 31/517	EP 2120919*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTHALENE-
A 61K 31/517	EP 2129665*	2YL) OR N- (5- HETEROARYLCHROMANE-3-YL)
A 61K 31/517	EP 2152695*	CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF
A 61K 31/517	EP 2155695*	PAIN
A 61K 31/519	EP 2060575	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS
A 61K 31/519	EP 2086544*	ADMINISTRATION
A 61K 31/519	EP 2086548*	ARYLAMIDE PYRIMIDONE DERIVATIVES FOR THE
A 61K 31/519	EP 2094671*	TREATMENT OF NEURODEGENERATIVE DISEASES
A 61K 31/519	EP 2099792*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
A 61K 31/519	EP 2102211*	BENZOQUINAZOLE DERIVATIVES
A 61K 31/519	EP 2114903*	NEW COMBINATION FOR USE IN THE TREATMENT OF
A 61K 31/519	EP 2114941*	INFLAMMATORY DISORDERS
A 61K 31/519	EP 2118111*	QUINAZOLINONE DERIVATIVES AS ALDH-2 INHIBITORS
A 61K 31/519	EP 2125828*	GAMMA SECRETASE MODULATORS
A 61K 31/519	EP 2131844*	3-HYDROQUINAZOLIN-4-ONE DERIVATIVES FOR USE AS
A 61K 31/519	EP 2137186*	STEAROYL CoA DESATURASE INHIBITORS
A 61K 31/519	EP 2142543*	Dihydrothienopyrimidines and their use in treating inflammatory
A 61K 31/519	EP 2142544*	diseases
A 61K 31/519	EP 2142552*	USE OF TESTOSTERONE AND A 5-HT1A AGONIST IN THE
A 61K 31/519	EP 2146577*	TREATMENT OF SEXUAL DYSFUNCTION
A 61K 31/519	EP 2146988*	USE OF 3-ALPHA-ANDROSTANEDIOL, OPTIONALLY IN
A 61K 31/519	EP 2148677*	COMBINATION WITH A 5-HT1A AGONIST, IN THE
A 61K 31/519	EP 2148869*	TREATMENT OF SEXUAL DYSFUNCTION
A 61K 31/519	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
A 61K 31/519	EP 2099792*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
A 61K 31/519	EP 2102211*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
A 61K 31/519	EP 2114903*	BICYCLIC PYRIMIDINONES AND USES THEREOF
A 61K 31/519	EP 2114941*	BICYCLIC HETEROCYCLIC COMPOUNDS AS FGFR
A 61K 31/519	EP 2118111*	INHIBITORS
A 61K 31/519	EP 2125828*	2-AMINO-5, 7-DIHYDRO-6H- PYRROLO [3, 4-D] PYRIMIDINE
A 61K 31/519	EP 2131844*	DERIVATIVES AS HSP-90 INHIBITORS FOR TREATING
A 61K 31/519	EP 2137186*	CANCER
A 61K 31/519	EP 2142543*	THIENO PYRIMIDINE COMPOUNDS
A 61K 31/519	EP 2142544*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA
A 61K 31/519	EP 2142552*	DESATURASE INHIBITORS
A 61K 31/519	EP 2146577*	HETEROCYCLIC COMPOUNDS AND THEIR USES
A 61K 31/519	EP 2146988*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS
A 61K 31/519	EP 2148677*	INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF
A 61K 31/519	EP 2148869*	CANCER
A 61K 31/519	EP 2142544*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS
A 61K 31/519	EP 2142552*	INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF
A 61K 31/519	EP 2146577*	CANCER
A 61K 31/519	EP 2146988*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE
A 61K 31/519	EP 2148677*	TYPE 1 ENZYME
A 61K 31/519	EP 2148869*	ZIPRASIDONE FORMULATIONS
A 61K 31/519	EP 2146577*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE
A 61K 31/519	EP 2146988*	DERIVATIVES
A 61K 31/519	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF
A 61K 31/519	EP 2148869*	MYELOPROLIFERATIVE DISEASES AND OTHER
A 61K 31/519	EP 2146577*	PROLIFERATIVE DISEASES
A 61K 31/519	EP 2146988*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE
A 61K 31/519	EP 2148677*	THEREOF

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A 61K 31/519	EP 2148870*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61K 31/519	EP 2152695*	GAMMA SECRETASE MODULATORS
A 61K 31/519	EP 2155203*	AZAINDAZOLE COMPOUNDS AND METHODS OF USE
A 61K 31/519	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61K 31/52	EP 2074999	USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY
A 61K 31/52	EP 2078019*	PURINES AS PKC-THETA INHIBITORS
A 61K 31/52	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
A 61K 31/52	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61K 31/52	EP 2137186*	HETEROCYCLIC COMPOUNDS AND THEIR USES
A 61K 31/52	EP 2152705*	9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 -AMINE AND 3- (PYRAZOL-3-YL) -3H-IMIDAZO [4, 5-B]PYRIDIN-5-AMINE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF CANCER
A 61K 31/522	EP 2101733*	POWDER FORMULATION FOR VALGANCICLOVIR
A 61K 31/522	EP 2148679*	TETRAHYDROPYRIDO[4,3-D]PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61K 31/522	EP 2152708*	PURINONES AND 1H-IMIDAZOPYRIDINONES AS PKC-THETA INHIBITORS
A 61K 31/522	EP 2158202*	NEW COMPOUNDS 892
A 61K 31/522	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61K 31/53	EP 2058314	Pyrrrolotriazine compounds as kinase inhibitors
A 61K 31/53	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
A 61K 31/53	EP 2146989*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES
A 61K 31/53	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/53	EP 2150553*	CONDENSED HETEROCYCLIC COMPOUNDS AS INHIBITORS OF PROTEIN KINASES
A 61K 31/53	EP 2152081*	NOVEL COMPOUNDS
A 61K 31/535	EP 2094254*	TREATMENT OF CACHEXIA
A 61K 31/535	EP 2101760*	UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
A 61K 31/535	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
A 61K 31/5355	EP 2125816*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
A 61K 31/536	EP 2066662*	SERINE HYDROLASE INHIBITORS
A 61K 31/536	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
A 61K 31/536	EP 2139887*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
A 61K 31/5365	EP 2125816*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
A 61K 31/5375	EP 2125829*	BICYCLIC OXOMORPHOLINE DERIVATIVE
A 61K 31/5375	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
A 61K 31/5377	EP 2074118*	TRISUBSTITUTED PYRIMIDINE DERIVATIVES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
A 61K 31/5377	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/5377	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES
A 61K 31/5377	EP 2131842*	USE OF A COMPOUND ANTAGONIST TO THE NK-2-RECEPTORS OF A NEUROKININE FOR THE PREPARATION OF DRUGS USEFUL FOR PREVENTING AND TREATING SEXUAL DYSFUNCTION
A 61K 31/5377	EP 2131845*	ACID ADDITION SALTS, HYDRATES AND POLYMORPHS OF

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		5-(2,4-DIHYDROXY-5-ISOPROPYL-PHENYL)-4-(4-MORPHOLIN-4-YLMETHYL-PHENYL)-ISOXAZOLE-3-CARBOXYLIC ACID ETHYLAMIDE AND FORMULATIONS COMPRISING THESE FORMS
A 61K 31/5377	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/5377	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
A 61K 31/5377	EP 2155746*	DIAZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61K 31/5377	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61K 31/538	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/541	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61K 31/541	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
A 61K 31/5415	EP 2124956*	USE OF 10-[(3R)-1-AZABICYCLO[2.2.2]OCT-3-YLMETHYL]-10H-PHENOTHIAZINE FOR THE PREPARATION OF A DRUG HAVING A SELECTIVE INHIBITION OF MUSCARINIC M1, M2 AND M3 RECEPTORS
A 61K 31/549	EP 2147915	New cycloalkylated benzothiadiazine derivatives, method of preparing same and pharmaceutical compositions containing them
A 61K 31/55	EP 2056838*	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
A 61K 31/55	EP 2146699*	PHARMACEUTICAL COMPOSITIONS COMPRISING OXCARBAZEPINE
A 61K 31/55	EP 2153824	Seamless multiparticulate formulations
A 61K 31/551	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
A 61K 31/551	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
A 61K 31/551	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
A 61K 31/5513	EP 2144612*	METHODS AND COMPOSITIONS FOR TREATING DISEASES AND CONDITIONS ASSOCIATED WITH MITOCHONDRIAL FUNCTION
A 61K 31/553	EP 2066677*	PYRIDOOXAZEPINE PROGESTERON RECEPTOR MODULATORS
A 61K 31/553	EP 2155757*	NEW PROGESTERONE RECEPTOR MODULATORS
A 61K 31/554	EP 2155757*	NEW PROGESTERONE RECEPTOR MODULATORS
A 61K 31/554	EP 2163248	Benzothiazepine derivatives as ryanodine receptor (RyR2) inhibitors and their use in the treatment of cardiac diseases
A 61K 31/56	EP 2142174*	STABLE AQUEOUS G-CSF FORMULATIONS
A 61K 31/56	EP 2142194*	MINERALOCORTICOID RECEPTOR ANTAGONISTS
A 61K 31/56	EP 2150256*	LOCALLY ACTIVE "SOFT" ANTIANDROGENS
A 61K 31/565	EP 2158914	USE OF ESTRIOLE IN LOW DOSES
A 61K 31/568	EP 2086544*	USE OF TESTOSTERONE AND A 5-HT1A AGONIST IN THE TREATMENT OF SEXUAL DYSFUNCTION
A 61K 31/568	EP 2086548*	USE OF 3-ALPHA-ANDROSTANEDIOL, OPTIONALLY IN COMBINATION WITH A 5-HT1A AGONIST, IN THE TREATMENT OF SEXUAL DYSFUNCTION
A 61K 31/57	EP 2146704*	USE OF A COMPOSITION COMPRISING FORMOTEROL AND BECLOMETASONE DIPROPIONATE FOR THE PREVENTION AND/OR TREATMENT OF AN EXACERBATION OF ASTHMA
A 61K 31/573	EP 2118120*	NITRIC OXIDE RELEASING STEROIDS
A 61K 31/573	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 31/58	EP 2117504*	STABLE PHARMACEUTICAL DRUG AEROSOLS
A 61K 31/58	EP 2151235	Pharmaceutical formulation for treating the upper digestive tract
A 61K 31/58	EP 2160190*	5BETA, 14BETA-ANDROSTANE DERIVATIVES USEFUL FOR THE TREATMENT OF RESTENOSIS AFTER ANGIOPLASTIC OR ENDOARTHERECTOMY AND DISEASES DUE TO ORGAN

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A 61K 31/64	EP 2103302	FIBROSIS Divisible dosage form allowing modified release of the active principle
A 61K 31/66	EP 2111226*	CYCLITOLS AND THEIR DERIVATIVES AND THEIR THERAPEUTIC APPLICATIONS
A 61K 31/66	EP 2141995*	COMPOSITIONS AND METHODS FOR PROTECTING CELLS FROM TOXIC EXPOSURES
A 61K 31/66	EP 2152085*	ERYTHROPOIETIN COMPLEMENTATION OR REPLACEMENT
A 61K 31/661	EP 2056839*	COMBINATION APPROACHES TO CANCER TREATMENT
A 61K 31/665	EP 2101787*	METHODS FOR TREATING CYSTIC FIBROSIS OR PNEUMONIA WITH BACTERIAL INFECTION VIA PULMONARY ADMINISTRATION OF FOSFOMYCIN
A 61K 31/675	EP 2144506*	3-SUBSTITUTED-[1,2,3]-BENZOTRIAZINONE COMPOUND FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
A 61K 31/675	EP 2152266*	COMPOSITIONS AND METHODS FOR TREATING DISORDERS ASSOCIATED WITH SALT OR FLUID RETENTION
A 61K 31/69	EP 2056839*	COMBINATION APPROACHES TO CANCER TREATMENT
A 61K 31/695	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
A 61K 31/695	EP 2157976*	THERMAL RESPONSIVE POLYMER SILOXANES, COMPOSITIONS, AND METHODS AND APPLICATIONS RELATED THERETO
A 61K 31/70	EP 2069374*	CRYSTALLINE SOLVATES AND COMPLEXES OF (IS) -1, 5-ANHYDRO-L-C- (3- ((PHENYL) METHYL) PHENYL) -D-GLUCITOL DERIVATIVES WITH AMINO ACIDS AS SGLT2 INHIBITORS FOR THE TREATMENT OF DIABETES
A 61K 31/70	EP 2074999	USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY
A 61K 31/70	EP 2121914*	MITOCHONDRIAL NUCLEIC ACID DELIVERY SYSTEMS
A 61K 31/70	EP 2139494*	PHARMACEUTICAL FORMULATIONS CONTAINING DAPAGLIFLOZIN PROPYLENE GLYCOL HYDRATE
A 61K 31/70	EP 2146706*	USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
A 61K 31/7004	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 31/7008	EP 2134349*	AMINOALKYL GLUCOSAMINE PHOSPHATE COMPOUNDS FOR TREATING AUTOIMMUNE DISEASES
A 61K 31/7016	EP 2134338*	HYDROQUINONE ANSAMYCIN FORMULATIONS
A 61K 31/7028	EP 2129216*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
A 61K 31/7048	EP 2125851*	ERYTHROMYCIN-BASED MACROLIDES
A 61K 31/7048	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 31/7052	EP 2155209*	DNA POLYMERASE INHIBITORS COMPOSITION AND METHODS
A 61K 31/7056	EP 2142192*	COMPOSITIONS AND KITS FOR TREATING INFLUENZA
A 61K 31/7076	EP 2066685*	NOVEL 2',3'-METHYLIDENE ACETYL ADENOSINE PRODRUGS FOR USE AS PRODRUGS FOR ADENOSINE RECEPTOR AGONISTS
A 61K 31/7076	EP 2081946*	ADENOSINE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61K 31/7088	EP 2152879*	RNA ANTAGONIST COMPOUNDS FOR THE MODULATION OF BETA-CATENIN
A 61K 31/7088	EP 2155877*	RNA ANTAGONIST COMPOUNDS FOR THE MODULATION OF HER3
A 61K 31/712	EP 2096170	Modulation of glucagon receptor expression
A 61K 31/7125	EP 2062586	USE OF LOW DOSES OF OLIGONUCLEOTIDES ANTISENSE TO TGF-BETA, VEGF, INTERLEUKIN-10, C-JUN, C-FOS OR PROSTAGLANDIN E2 GENES IN THE TREATMENT OF TUMORS
A 61K 31/713	EP 2147103*	SPLICE SWITCHING OLIGOMERS FOR TNF SUPERFAMILY

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A 61K 31/715	EP 2155211*	RECEPTORS AND THEIR USE IN TREATMENT OF DISEASE
A 61K 31/728	EP 2120918*	OLIGO-GULURONATE AND GALACTURONATE COMPOSITIONS
A 61K 31/74	EP 2152277*	PHARMACEUTICAL COMPOSITION FOR TREATING INCONTINENCE
A 61K 33/00	EP 2088999*	AMIDO-AMINE DENDRIMER COMPOSITIONS
A 61K 33/10	EP 2149376	PHARMACEUTICAL COMPOSITION COMPRISING AN ACTIVE INGREDIENT WHICH NEUTRALIZES AND/OR BINDS GASTRIC ACID, SUCH AS AN ALGINIC ACID DERIVATIVE
A 61K 35/00	EP 2129216*	BODY-TEMPERATURE LOWERING DEPRESSANT
A 61K 35/00	EP 2144932*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
A 61K 35/00	EP 2152304*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61K 35/00	EP 2152748*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 35/14	EP 2139498*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
A 61K 35/24	EP 2057466*	METHODS FOR INDUCING A NATURAL KILLER (NK) CELL-MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY
A 61K 35/30	EP 2057466*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
A 61K 35/38	EP 2089042*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
A 61K 35/44	EP 2089042*	METHODS FOR IMPROVED ENGRAFTMENT FOLLOWING STEM CELL TRANSPLANTATION
A 61K 35/74	EP 2110133	METHODS FOR IMPROVED ENGRAFTMENT FOLLOWING STEM CELL TRANSPLANTATION
A 61K 36/00	EP 2152304*	PROPHYLACTIC AND/OR THERAPEUTIC AGENT FOR FUNCTIONAL DYSPEPSIA
A 61K 36/05	EP 2150250*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 36/15	EP 2091546*	COMPOSITION FOR SUPPRESSING APPETITE, IMPROVING TONE AND MOOD, WITH A NATURAL ANTIDEPRESSANT ACTIVITY AND WITH AN ANTI-ASTHENIC EFFECT
A 61K 36/15	EP 2143435	USE OF A PHYTOSTEROL CONTAINING COMPOSITION FOR THE TREATMENT OF LUTS.
A 61K 36/23	EP 2088999*	METHOD FOR EXTRACTING SECOISOLARICIREBINOL AND DIHYDROQUERCETIN FROM WOOD
A 61K 36/23	EP 2148668*	PHARMACEUTICAL COMPOSITION COMPRISING AN ACTIVE INGREDIENT WHICH NEUTRALIZES AND/OR BINDS GASTRIC ACID, SUCH AS AN ALGINIC ACID DERIVATIVE
A 61K 36/27	EP 2152282*	NOVEL APIARY COMPOSITION
A 61K 36/28	EP 2150263*	METHOD AND PREPARATION OF HERBAL EXTRACT OF CALOTROPIS GIGANTEA FOR CANCER TREATMENT
A 61K 36/328	EP 2088865*	PLANT EXTRACT AND ITS THERAPEUTIC USE
A 61K 36/48	EP 2078523	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
A 61K 36/482	EP 2139505*	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 61K 36/52	EP 2148668*	NOVEL PHARMACEUTICAL COMPOSITION FOR USE AS A LAXATIVE
A 61K 36/53	EP 2148668*	NOVEL APIARY COMPOSITION
A 61K 36/54	EP 2148668*	NOVEL APIARY COMPOSITION
A 61K 36/57	EP 2055307	NOVEL APIARY COMPOSITION
A 61K 36/68	EP 2139505*	Active agent combinations made from anise fruit extract and white tea extract
A 61K 36/82	EP 2055307	NOVEL PHARMACEUTICAL COMPOSITION FOR USE AS A LAXATIVE
A 61K 36/899	EP 2091546*	Active agent combinations made from anise fruit extract and white tea extract
		USE OF A PHYTOSTEROL CONTAINING COMPOSITION FOR

(51)	Broj objave evropske prijave patenta	(54)
A 61K 38/00	WO 2008157369	THE TREATMENT OF LUTS. USE OF TACI-IG FUSION PROTEIN SUCH AS ATACICEPT FOR THE MANUFACTURE OF A MEDICAMENT FOR TREATING LUPUS ERYTHEMATOSUS
A 61K 38/00	EP 2082052*	KNOCKOUT MICE FOR PRO1105, PRO1279 OR PRO1783 CODING GENES
A 61K 38/00	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 38/00	EP 2119726	Novel and powerful MHC-class II peptides derived from survivin and neurocan
A 61K 38/00	EP 2142205*	COMPOSITIONS AND METHODS FOR INCREASING VASCULARIZATION
A 61K 38/00	EP 2152288*	RECONSTITUTED SURFACTANTS HAVING IMPROVED PROPERTIES
A 61K 38/00	EP 2162461*	TARGETED INDUCTION OF AGGREGATION OF PROTEINS WITH CROSS BETA STRUCTURES
A 61K 38/02	EP 2061802*	PROCESS FOR THE PURIFICATION OF FC-FUSION PROTEINS
A 61K 38/06	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
A 61K 38/06	EP 2150558*	NOVEL TETRAHYDROCARBAZOLE DERIVATIVES AS LIGANDS OF G-PROTEIN COUPLED RECEPTORS
A 61K 38/07	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
A 61K 38/07	EP 2114924*	CO-CRYSTALS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME
A 61K 38/07	EP 2150558*	NOVEL TETRAHYDROCARBAZOLE DERIVATIVES AS LIGANDS OF G-PROTEIN COUPLED RECEPTORS
A 61K 38/10	EP 2113253	Novel formulations of tumour-associated peptides binding to human leukocyte antigen (HLA) class I or II molecules for vaccines
A 61K 38/10	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS
A 61K 38/12	EP 2148692*	MELANOCORTIN RECEPTOR LIGANDS MODIFIED WITH HYDANTOIN
A 61K 38/12	EP 2160221*	CYCLIC PEPTIDE CXCR4 ANTAGONISTS
A 61K 38/13	EP 2150269*	NEW CYCLIC PEPTIDE COMPOUNDS
A 61K 38/16	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
A 61K 38/16	EP 2132222*	ANTI DIABETIC PROTEIN
A 61K 38/17	EP 2073832*	UNDERCARBOXYLATED/UNCARBOXYLATED OSTEOCALCIN INCREASES BETA-CELL PROLIFERATION, INSULIN SECRETION, INSULIN SENSITIVITY, GLUCOSE TOLERANCE AND DECREASES FAT MASS
A 61K 38/17	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
A 61K 38/17	EP 2146735*	SPARC AND METHODS OF USE THEREOF
A 61K 38/18	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
A 61K 38/18	EP 2068830*	MODIFIED TWO-COMPONENT GELATION SYSTEMS FOR THE TREATMENT OF POST-MYOCARDIAL INFARCTION
A 61K 38/18	EP 2068909*	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
A 61K 38/18	EP 2099472*	INTRA-VASCULAR KIDNEY GENE THERAPY WITH PLASMID ENCODING BMP-7
A 61K 38/18	EP 2120999*	ACTIVIN-ACTRIIA ANTAGONISTS AND USES FOR PROMOTING BONE GROWTH IN CANCER PATIENTS
A 61K 38/18	EP 2124999*	ACTIVIN-ACTRII ANTAGONISTS AND USES FOR INCREASING RED BLOOD CELL LEVELS
A 61K 38/18	EP 2144622*	CALCIUM FLUX AS A PHARMACOEFFICACY BIOMARKER FOR INHIBITORS OF HISTONE DEACETYLASE
A 61K 38/19	EP 2074999	USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY
A 61K 38/19	EP 2139498*	METHODS FOR INDUCING A NATURAL KILLER (NK) CELL-MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY

(51)	Broj objave evropske prijave patenta	(54)
A 61K 38/19	EP 2162463*	VEGF-D MUTANTS AND THEIR USE
A 61K 38/20	EP 2056860*	IL-17 A/F HETERODIMERIC POLYPEPTIDES AND THERAPEUTICS USES THEREOF
A 61K 38/20	EP 2066336*	USE OF PEGYLATED IL-10 TO TREAT CANCER
A 61K 38/21	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 38/22	EP 2078729	PPY agonists and uses thereof
A 61K 38/22	EP 2152296*	INJECTABLE READY TO USE SOLUTIONS COMPRISING HUMAN CHORIONIC GONADOTROPIN
A 61K 38/25	EP 2142207*	PHARMACEUTICAL FORMULATIONS OF GHRH MOLECULES
A 61K 38/25	EP 2152297*	UNACYLATED GHRELIN AS THERAPEUTIC AGENT IN THE TREATMENT OF METABOLIC DISORDERS
A 61K 38/26	EP 2152298*	MODIFIED NUCLEOTIDE SEQUENCE ENCODING GLUCAGON-LIKE PEPTIDE-1 (GLP-1)
A 61K 38/36	EP 2118134*	MICROVESICLES DERIVED FROM RECOMBINANT YEAST HAVING HAEMOSTATIC ACTIVITIES AND USES THEREOF
A 61K 38/44	EP 2124640*	AGENT FOR USE IN THE CASE OF FRUCTOSE INTOLERANCE
A 61K 38/46	EP 2158319*	BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF
A 61K 38/48	EP 2148641*	TREATMENT OF MOVEMENT DISORDERS BY A COMBINED USE OF BOTULINUM TOXIN AND MUSCLE STIMULATION
A 61K 38/48	EP 2155871*	ACE2 POLYPEPTIDE
A 61K 38/57	EP 2139498*	METHODS FOR INDUCING A NATURAL KILLER (NK) CELL-MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY
A 61K 39/00	EP 2056869*	DUAL VARIABLE DOMAIN IMMUNOGLOBULIN AND USES THEREOF
A 61K 39/00	EP 2125889*	HUMAN ANTIBODIES AGAINST HEPATITIS C VIRUS (HCV) USES THEREOF
A 61K 39/00	EP 2144928*	JACQUELIN IDENTIFICATION AND METHOD FOR USING THE PRE-LIGAND ASSEMBLY DOMAIN OF THE IL-17 RECEPTOR
A 61K 39/00	EP 2152862*	PURIFICATION OF VACCINIA VIRUS- AND RECOMBINANT VACCINIA VIRUS-BASED VACCINES
A 61K 39/00	EP 2155238*	INHIBITORS OF RECEPTOR TYROSINE KINASES AND METHODS OF USE THEREOF
A 61K 39/00	EP 2155239*	METHODS FOR DECREASING IMMUNE RESPONSE AND TREATING IMMUNE CONDITIONS
A 61K 39/12	EP 2147926	TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEINS
A 61K 39/12	EP 2152304*	NANOEMULSION THERAPEUTIC COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 39/12	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
A 61K 39/12	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
A 61K 39/12	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
A 61K 39/13	EP 2139515*	ATTENUATED VIRUSES USEFUL FOR VACCINES
A 61K 39/145	EP 2134361*	COMPOSITIONS AND METHODS FOR INCREASING IMMUNOGENICITY OF GLYCOPROTEIN VACCINES
A 61K 39/145	EP 2160466*	TREATMENT AND PREVENTION OF INFLUENZA
A 61K 39/21	EP 2155883*	RACCOON POXVIRUS EXPRESSING GENES OF FELINE ANTIGENS
A 61K 39/245	EP 2155883*	RACCOON POXVIRUS EXPRESSING GENES OF FELINE ANTIGENS
A 61K 39/275	EP 2150624*	RACCOON POXVIRUS EXPRESSING RABIES GLYCOPROTEINS
A 61K 39/285	EP 2152305*	IMMEDIATE PROTECTION AGAINST PATHOGENS VIA MVA
A 61K 39/285	EP 2152862*	PURIFICATION OF VACCINIA VIRUS- AND RECOMBINANT

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A 61K 39/295	EP 2154148	VACCINIA VIRUS-BASED VACCINES
A 61K 39/295	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
A 61K 39/295	EP 2155883*	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
A 61K 39/36	EP 1974746	RACCOON POXVIRUS EXPRESSING GENES OF FELINE ANTIGENS
A 61K 39/36	EP 2121012*	Use of an adjuvanted allergy vaccine formulation for parenteral administration
A 61K 39/385	EP 2092067*	PEPTIDES DERIVED FROM THE MAJOR ALLERGEN OF RAGWEED (AMBROSIA ARTEMISIIFOLIA) AND USES THEREOF
A 61K 39/39	EP 2160462*	MICROORGANISMS AS CARRIERS OF NUCLEOTIDE SEQUENCES CODING FOR ANTIGENS AND PROTEIN TOXINS, PROCESS OF MANUFACTURING AND USES THEREOF
A 61K 39/395	WO 2009023386	NOVEL CONSTRUCTS FOR EXPRESSION OF INFLUENZA VIRUS
A 61K 39/395	EP 2056838*	BINDING PEPTIDES HAVING A C-TERMINALLY DISPOSED SPECIFIC BINDING DOMAIN
A 61K 39/395	EP 2056874*	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
A 61K 39/395	EP 2057466*	TUMOR THERAPY WITH AN ANTI-VEGF ANTIBODY
A 61K 39/395	EP 2066351*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
A 61K 39/395	EP 2067791	HUMAN ANTIBODIES THAT BIND CXCR4 AND USES THEREOF
A 61K 39/395	EP 2068920*	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
A 61K 39/395	EP 2074149*	CCR2 ANTAGONISTS FOR TREATMENT OF FIBROSIS
A 61K 39/395	EP 2077282	COMPOSITIONS AND METHODS RELATING TO GLUCAGON RECEPTOR ANTIBODIES
A 61K 39/395	EP 2079482*	Antigen binding molecules with increased Fc receptor binding affinity and effector function
A 61K 39/395	EP 2094729*	USE OF AN ANTI-CD151 ANTIBODY IN THE TREATMENT OF CANCER
A 61K 39/395	EP 2118318*	ABETA ANTIBODY PARENTERAL FORMULATION
A 61K 39/395	EP 2121018*	GNAQ MUTATIONS IN MELANOMA
A 61K 39/395	EP 2125889*	TREATING CANCER WITH ANTI-IGF1R ANTIBODY
A 61K 39/395	EP 2125891*	19D12SCH 717454
A 61K 39/395	EP 2125896*	HUMAN ANTIBODIES AGAINST HEPATITIS C VIRUS (HCV)
A 61K 39/395	EP 2125897*	USES THEREOF
A 61K 39/395	EP 2142214*	ANTAGONIST OX40 ANTIBODIES AND THEIR USE IN THE TREATMENT OF INFLAMMATORY AND AUTOIMMUNE DISEASES
A 61K 39/395	EP 2142570*	ANTI-ROBO4 ANTIBODIES AND USES THEREFOR
A 61K 39/395	EP 2144628*	MONOCLONAL ANTIBODIES FOR TREATMENT OF CANCER
A 61K 39/395	EP 2144932*	ANTI-IGE ANTIBODIES
A 61K 39/395	EP 2144934*	ANTI-EPCAM ANTIBODY AND USES THEREOF
A 61K 39/395	EP 2152307*	CYSTEINE ENGINEERED ANTI-MUC16 ANTIBODIES AND ANTIBODY DRUG CONJUGATES
A 61K 39/395	EP 2152318*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61K 39/395	EP 2152731*	ANTIBODIES AGAINST IL-25
A 61K 39/395	EP 2152748*	INHIBITION OF TUMOR METASTASIS BY ANTI NEUROFILIN 2 ANTIBODIES
A 61K 39/395	EP 2152750*	USES AND COMPOSITIONS FOR TREATMENT OF PSORIASIS AND CROHN'S DISEASE
A 61K 39/395	EP 2152754*	KLEBSIELLA ANTIGENS
A 61K 39/395		ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
A 61K 39/395		ANTI-MDL-1 ANTIBODIES
A 61K 39/395		MONOCLONAL ANTIBODIES AGAINST CLAUDIN-18 FOR

(51)	Broj objave evropske prijave patenta	(54)
A 61K 39/395	EP 2152755*	TREATMENT OF CANCER
A 61K 39/395	EP 2155238*	PREVENTION AND TREATMENT OF COMPLEMENT-ASSOCIATED EYE CONDITIONS
A 61K 39/395	EP 2155783*	INHIBITORS OF RECEPTOR TYROSINE KINASES AND METHODS OF USE THEREOF
A 61K 39/395	EP 2155791*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDiate CANCER CELL CYTOTOXICITY
A 61K 39/395	EP 2158318*	SINGLE-CHAIN FC (SCFC) REGIONS, BINDING POLYPEPTIDES COMPRISING SAME, AND METHODS RELATED THERETO
A 61K 39/395	EP 2160406*	ANTIBODIES USEFUL FOR THERAPY AND DIAGNOSIS OF CANCER
A 61K 39/395	EP 2160411*	ANTI-VPAC1 ANTIBODIES AND THEIR USES
A 61K 39/395	EP 2162152*	CRIPTO BINDING MOLECULES
A 61K 39/395	EP 2162470*	C3B ANTIBODIES AND METHODS FOR THE PREVENTION AND TREATMENT OF COMPLEMENT- ASSOCIATED DISORDERS
A 61K 39/42	EP 2134748*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS
A 61K 45/00	EP 2157092	REMEDY FOR DIABETES
A 61K 45/06	EP 2061513*	METHOD OF TREATING HEPATITIS C PATIENTS
A 61K 45/06	EP 2114402*	BENZIMIDAZOLE DERIVATIVES AND METHODS OF USE THEREOF
A 61K 45/06	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 45/06	EP 2125021*	COMBINATION THERAPY OF LOWER URINARY TRACT DISORDERS WITH 2 LIGANDS AND NSAIDS
A 61K 45/06	EP 2136798*	COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2 DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC PATIENTS WITH INSULIN RESISTANCE
A 61K 45/06	EP 2146706*	USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
A 61K 45/06	EP 2146735*	SPARC AND METHODS OF USE THEREOF
A 61K 45/06	EP 2155195*	COMBINATION ANTICOAGULANT THERAPY WITH A COMPOUND THAT ACTS AS A FACTOR XA INHIBITOR
A 61K 45/06	EP 2155211*	OLIGO-GULURONATE AND GALACTURONATE COMPOSITIONS
A 61K 47/00	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
A 61K 47/00	EP 2114454*	CHEMICAL LINKERS AND CLEAVABLE SUBSTRATES AND CONJUGATES THEREOF
A 61K 47/02	EP 2151247	SOLID DIALYSIS PREPARATION
A 61K 47/02	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 47/10	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 47/12	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 47/12	EP 2151247	SOLID DIALYSIS PREPARATION
A 61K 47/12	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 47/18	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 47/18	EP 2149376	BODY-TEMPERATURE LOWERING DEPRESSANT
A 61K 47/20	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 47/22	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS ADMINISTRATION
A 61K 47/26	EP 2117514*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 47/26	EP 2149376	BODY-TEMPERATURE LOWERING DEPRESSANT
A 61K 47/26	EP 2151247	SOLID DIALYSIS PREPARATION
A 61K 47/26	EP 2163249	INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS

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A 61K 47/32	EP 2142174*	ADMINISTRATION
A 61K 47/34	EP 2086505*	STABLE AQUEOUS G-CSF FORMULATIONS
A 61K 47/40	EP 2121027*	INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION
A 61K 47/48	EP 2066336*	CYCLODEXTRIN FORMULATIONS
A 61K 47/48	EP 2068909*	USE OF PEGYLATED IL-10 TO TREAT CANCER
A 61K 47/48	EP 2078729	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
A 61K 47/48	EP 2097108*	PPY agonists and uses thereof
A 61K 47/48	EP 2109465*	FACTOR IX MOIETY-POLYMER CONJUGATES HAVING A RELEASEABLE LINKAGE
A 61K 47/48	EP 2117514*	POLAR HYDROPHILIC PRODRUGS OF AMPHETAMINE AND OTHER STIMULANTS AND PROCESSES FOR MAKING AND USING THE SAME
A 61K 47/48	EP 2121028*	COMPOSITIONS COMPRISING PEG- INTERFERON ALPHA CONJUGATES AND RAFFINOSE AS CRYOPROTECTANT
A 61K 47/48	EP 2125027*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
A 61K 47/48	EP 2146747*	DE NOVO SYNTHESIS OF CONJUGATES
A 61K 47/48	EP 2152751*	NOVEL STRATEGIES FOR DELIVERY OF ACTIVE AGENTS USING MICELLES AND PARTICLES
A 61K 47/48	EP 2152754*	FUSION OR LINKED PROTEINS WITH EXTENDED HALF LIFE
A 61K 47/48	EP 2153826	MONOCLONAL ANTIBODIES AGAINST CLAUDIN-18 FOR TREATMENT OF CANCER
A 61K 47/48	EP 2155791*	NANOPARTICLES COMPRISING A CYCLODEXTRIN AND A BIOLOGICALLY ACTIVE MOLECULE AND USES THEREOF
A 61K 48/00	EP 2068830*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61K 48/00	EP 2099472*	MODIFIED TWO-COMPONENT GELATION SYSTEMS FOR THE TREATMENT OF POST-MYOCARDIAL INFARCTION
A 61K 48/00	EP 2118318*	INTRAVASCULAR KIDNEY GENE THERAPY WITH PLASMID ENCODING BMP-7
A 61K 48/00	EP 2145189*	GNAQ MUTATIONS IN MELANOMA
A 61K 48/00	EP 2147103*	PAPILLOMAVIRUS PSEUDOVIRUSES FOR DETECTION AND THERAPY OF TUMORS
A 61K 48/00	EP 2152862*	SPLICE SWITCHING OLIGOMERS FOR TNF SUPERFAMILY RECEPTORS AND THEIR USE IN TREATMENT OF DISEASE
A 61K 49/00	EP 2152318*	PURIFICATION OF VACCINIA VIRUS- AND RECOMBINANT VACCINIA VIRUS-BASED VACCINES
A 61K 51/00	EP 2157092	USES AND COMPOSITIONS FOR TREATMENT OF PSORIASIS AND CROHN'S DISEASE
A 61K 51/02	EP 2146995*	REMEDY FOR DIABETES
A 61K 51/04	EP 2063918*	FOLATE-CONJUGATES AND CORRESPONDING METAL-CHELATE COMPLEXES FOR USE IN DIAGNOSTIC IMAGING AND RADIOTHERAPY
A 61K 51/04	EP 2144912*	COMPOUNDS AND METHODS FOR 18F LABELED AGENTS
A 61K 51/08	EP 2063918*	18 F-LABELLED FOLATES
A 61K 51/10	EP 2155791*	COMPOUNDS AND METHODS FOR 18F LABELED AGENTS
A 61L 2/00	EP 2144497*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61L 2/07	EP 2060275	INSECT-CONTROL DEVICE
A 61L 2/07	EP 2139371*	Steam sterilizing system
A 61L 2/18	EP 2144497*	STEAM CLEANER AND METHOD FOR STEAM CLEANING
A 61L 2/22	EP 2144497*	INSECT-CONTROL DEVICE
A 61L 2/24	EP 2144497*	INSECT-CONTROL DEVICE
A 61L 2/26	EP 2060275	INSECT-CONTROL DEVICE
A 61L 15/28	EP 2121048*	Steam sterilizing system
A 61L 26/00	EP 2109469*	HEMOSTATIC COMPOSITIONS AND THERAPEUTIC REGIMENS
A 61L 26/00	EP 2121048*	METHODS OF MODIFYING MYOCARDIAL INFARCTION EXPANSION
		HEMOSTATIC COMPOSITIONS AND THERAPEUTIC REGIMENS

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A 61L 27/20	EP 2152329*	HYALURONIC ACID GEL FOR INTRADERMAL INJECTION
A 61L 27/36	EP 2144639*	NEW STEM CELL LINES, THEIR APPLICATION AND CULTURE METHODS
A 61L 27/52	EP 2152329*	HYALURONIC ACID GEL FOR INTRADERMAL INJECTION
A 61L 31/06	EP 2068830*	MODIFIED TWO-COMPONENT GELATION SYSTEMS FOR THE TREATMENT OF POST-MYOCARDIAL INFARCTION
A 61L 31/16	EP 2068830*	MODIFIED TWO-COMPONENT GELATION SYSTEMS FOR THE TREATMENT OF POST-MYOCARDIAL INFARCTION
A 61M 1/00	EP 2160162*	IMPLANT AND METHOD FOR ITS MANUFACTURE
A 61M 1/14	EP 2151247	SOLID DIALYSIS PREPARATION
A 61M 1/16	EP 2077762*	MICRODIALYSIS CATHETER AND A METHOD OF MAKING A MICRODIALYSIS CATHETER
A 61M 5/00	EP 2072071	Syringe nest lid
A 61M 5/20	EP 2162169*	CARTRIDGE WITH MULTIPLE INJECTION NEEDLES FOR A MEDICATION INJECTION DEVICE
A 61M 5/315	EP 2148719*	MEDICAMENT DISPENSING DEVICES AND METHODS
A 61M 5/50	EP 2162173*	PREFILLED RETRACTABLE SYRINGE, PLUNGER AND NEEDLE ASSEMBLY THEREFOR
A 61M 15/00	EP 2129422*	METERED-DOSE INHALER
A 61M 15/00	EP 2155306*	INHALER
A 61M 15/00	EP 2162174*	INHALER
A 61M 15/00	EP 2162175*	INHALER
A 61M 25/00	EP 2077762*	MICRODIALYSIS CATHETER AND A METHOD OF MAKING A MICRODIALYSIS CATHETER
A 61M 25/00	EP 2148713*	A SENSOR MODULE FOR A CATHETER
A 61M 29/00	EP 2152349*	APPLICATION OF A THERAPEUTIC SUBSTANCE TO A TISSUE LOCATION USING AN EXPANDABLE MEDICAL DEVICE
A 61M 35/00	EP 2144663*	SYSTEMS AND METHODS FOR DELIVERING A FLUID DRUG
A 61M 37/00	EP 2148719*	MEDICAMENT DISPENSING DEVICES AND METHODS
A 61N 1/00	EP 2106273*	SYSTEMS AND METHODS INTRA-OPERATIVE STIMULATION
A 61N 1/16	EP 2077891*	DEVICE FOR PROTECTION AGAINST EXPOSURE TO ENERGY
A 61N 1/30	EP 2155324*	A SINGLE USE APPLICATOR CARTRIDGE FOR AN ELECTROKINETIC DELIVERY SYSTEM AND METHOD FOR SELF ADMINISTRATION OF MEDICAMENTS
A 61N 1/30	EP 2162182*	METHOD AND SYSTEM FOR MITIGATING CURRENT CONCENTRATION IN ELECTROKINETIC DRUG DELIVERY
A 61N 5/06	EP 2148725*	VISIBLE LIGHT MODULATION OF MITOCHONDRIAL FUNCTION IN HYPOXIA AND DISEASE
A 61P 1/00	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 61P 1/00	EP 2110133	PROPHYLACTIC AND/OR THERAPEUTIC AGENT FOR FUNCTIONAL DYSPEPSIA
A 61P 1/00	EP 2114918*	PROCESS FOR SOLVENT REMOVAL FROM OMEPRAZOLE SALTS
A 61P 1/00	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
A 61P 1/00	EP 2124930*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF INTESTINAL DISORDERS
A 61P 1/00	EP 2129216*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
C 07P 1/00	EP 2132185*	PYRIMIDINYL-PIPERAZINES USEFUL AS DOPAMINE D3/D2 RECEPTOR LIGANDS
A 61P 1/00	EP 2139462*	CALCIMIMETIC COMPOUNDS FOR USE IN THE TREATMENT OF BOWEL DISORDERS
A 61P 1/00	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
A 61P 1/00	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
A 61P 1/00	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61P 1/00	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61P 1/00	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61P 1/04	EP 2152263*	COMPOSITIONS USEFUL FOR TREATING
A 61P 1/04	EP 2162152*	GASTROESOPHAGEAL REFLUX DISEASE
A 61P 1/10	EP 2110133	CRIPTO BINDING MOLECULES
A 61P 1/10	EP 2139505*	PROPHYLACTIC AND/OR THERAPEUTIC AGENT FOR
A 61P 1/14	EP 2110133	FUNCTIONAL DYSPEPSIA
A 61P 1/16	EP 2120922*	NOVEL PHARMACEUTICAL COMPOSITION FOR USE AS A
A 61P 1/16	EP 2139508*	LAXATIVE
A 61P 1/16	EP 2144604*	PROPHYLACTIC AND/OR THERAPEUTIC AGENT FOR
A 61P 1/16	EP 2160190*	FUNCTIONAL DYSPEPSIA
A 61P 3/00	EP 2094254*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR
A 61P 3/00	EP 2111395*	DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C
A 61P 3/00	EP 2111406*	OR HEPATITIS B
A 61P 3/00	EP 2114879*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER
A 61P 3/00	EP 2118092*	DISORDERS, GALLSTONES, WASTING SYNDROME AND
A 61P 3/00	EP 2131844*	OBESITY-RELATED DISEASES
A 61P 3/00	EP 2132194*	METHODS FOR THE TREATMENT OF LIVER DISEASES
A 61P 3/00	EP 2136798*	USING SPECIFIED MATRIX METALLOPROTEINASE (MMP)
A 61P 3/00	EP 2136805*	INHIBITORS
A 61P 3/00	EP 2144885*	5BETA, 14BETA-ANDROSTANE DERIVATIVES USEFUL FOR
A 61P 3/00	EP 2146952*	THE TREATMENT OF RESTENOSIS AFTER ANGIOPLASTIC
A 61P 3/00	EP 2149376	OR ENDOARTHERECTOMY AND DISEASES DUE TO ORGAN
A 61P 3/00	EP 2152701*	FIBROSIS
A 61P 3/00	EP 2155695*	TREATMENT OF CACHEXIA
A 61P 3/00	EP 2158203*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES
A 61P 3/00	EP 2160387*	DERIVATIVES, PREPARATION THEREOF AS DRUGS,
A 61P 3/00	EP 2163543	PHARMACEUTICAL COMPOSITIONS AND USE THEREOF
A 61P 3/02	EP 2163249	ESSENTIALLY AS IKK INHIBITORS
A 61P 3/04	EP 1992623	SUBSTITUTED SPIROCHROMANONE DERIVATIVES AS ACC
A 61P 3/04	EP 2061766*	INHIBITORS
		PPAR ACTIVE COMPOUNDS
		NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES,
		PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL
		COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
		PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA
		DESATURASE INHIBITORS
		SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-
		KINASE INHIBITORS
		COMPOSITION USEFUL FOR THE PREVENTION OF TYPE 2
		DIABETES AND ITS COMPLICATIONS IN PRE-DIABETIC
		PATIENTS WITH INSULIN RESISTANCE
		PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE
		FOR USE IN THE TREATMENT OF DIABETES OR PAIN
		IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE
		AND PHOSPHOLIPASE INHIBITORS
		N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-
		HYDROXYSTEROID DEHYDROGENASE
		BODY-TEMPERATURE LOWERING DEPRESSANT
		PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES
		THEREOF
		3-HYDROQUINAZOLIN-4-ONE DERIVATIVES FOR USE AS
		STEAROYL CoA DESATURASE INHIBITORS
		PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
		HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
		NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE
		HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE
		TYPE I INHIBITORY ACTIVITY
		INFUSION SOLUTION FOR PERIPHERAL INTRAVENOUS
		ADMINISTRATION
		Heteroaryl benzamide derivative for use as GLK activator in the
		treatment of diabetes
		NOVEL COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/04	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 61P 3/04	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
A 61P 3/04	EP 2114931*	PIPERIDINE GPCR AGONISTS
A 61P 3/04	EP 2114932*	PIPERIDINE GPCR AGONISTS
A 61P 3/04	EP 2114933*	PIPERIDINE GPCR AGONISTS
A 61P 3/04	EP 2114935*	PIPERIDINE GPCR AGONISTS
A 61P 3/04	EP 2114936*	PIPERIDINE GPCR AGONISTS
A 61P 3/04	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
A 61P 3/04	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 3/04	EP 2121591*	PPAR ACTIVE COMPOUNDS
A 61P 3/04	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61P 3/04	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 3/04	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
A 61P 3/04	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
A 61P 3/04	EP 2142552*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
A 61P 3/04	EP 2148679*	TETRAHYDROPYRIDO[4,3-D]PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61P 3/04	EP 2150250*	COMPOSITION FOR SUPPRESSING APPETITE, IMPROVING TONE AND MOOD, WITH A NATURAL ANTIDEPRESSANT ACTIVITY AND WITH AN ANTI-ASTHENIC EFFECT
A 61P 3/04	EP 2152671*	BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE TREATMENT OF METABOLIC DISORDERS
A 61P 3/04	EP 2157092	REMEDY FOR DIABETES
A 61P 3/04	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61P 3/06	EP 2066668*	SPIROCYCLIC AZETIDINONE DERIVATIVES FOR THE TREATMENT OF DISORDERS OF LIPID METABOLISM, PAIN, DIABETES AND OTHER DISORDERS
A 61P 3/06	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 3/06	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61P 3/06	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 3/06	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
A 61P 3/06	EP 2155198*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61P 3/06	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61P 3/08	EP 2074149*	COMPOSITIONS AND METHODS RELATING TO GLUCAGON RECEPTOR ANTIBODIES
A 61P 3/08	EP 2136805*	PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE FOR USE IN THE TREATMENT OF DIABETES OR PAIN
A 61P 3/08	EP 2152270*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61P 3/08	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61P 3/10	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
A 61P 3/10	EP 2066668*	SPIROCYCLIC AZETIDINONE DERIVATIVES FOR THE TREATMENT OF DISORDERS OF LIPID METABOLISM, PAIN,

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/10	EP 2069374*	DIABETES AND OTHER DISORDERS CRYSTALLINE SOLVATES AND COMPLEXES OF (IS) -1, 5- ANHYDRO-L-C- (3- ((PHENYL) METHYL) PHENYL) -D- GLUCITOL DERIVATIVES WITH AMINO ACIDS AS SGLT2 INHIBITORS FOR THE TREATMENT OF DIABETES
A 61P 3/10	EP 2073805*	METHODS FOR DOSING AN ORALLY ACTIVE 1,2,4- OXADIAZOLE FOR NONSENSE MUTATION SUPPRESSION THERAPY
A 61P 3/10	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61P 3/10	EP 2114402*	BENZIMIDAZOLE DERIVATIVES AND METHODS OF USE THEREOF
A 61P 3/10	EP 2114931*	PIPERIDINE GPCR AGONISTS
A 61P 3/10	EP 2114932*	PIPERIDINE GPCR AGONISTS
A 61P 3/10	EP 2114933*	PIPERIDINE GPCR AGONISTS
A 61P 3/10	EP 2114935*	PIPERIDINE GPCR AGONISTS
A 61P 3/10	EP 2114936*	PIPERIDINE GPCR AGONISTS
A 61P 3/10	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 3/10	EP 2124925*	COMPOSITION USEFUL FOR THE TREATMENT OF TYPE 2 DIABETES
A 61P 3/10	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61P 3/10	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 3/10	EP 2134704*	COMPOUNDS AND COMPOSITIONS AS MODULATORS OF GPR119 ACTIVITY
A 61P 3/10	EP 2136805*	PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE FOR USE IN THE TREATMENT OF DIABETES OR PAIN
A 61P 3/10	EP 2139494*	PHARMACEUTICAL FORMULATIONS CONTAINING DAPAGLIFLOZIN PROPYLENE GLYCOL HYDRATE
A 61P 3/10	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
A 61P 3/10	EP 2142519*	DPP-IV INHIBITOR INCLUDING BETA-AMINO GROUP, PREPARATION METHOD THEREOF AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME FOR PREVENTING AND TREATING A DIABETES OR AN OBESITY
A 61P 3/10	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
A 61P 3/10	EP 2142552*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
A 61P 3/10	EP 2148679*	TETRAHYDROPYRIDO[4,3-D]PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61P 3/10	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61P 3/10	EP 2148870*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61P 3/10	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 3/10	EP 2152268*	METHOD OF TREATING DIABETES
A 61P 3/10	EP 2155720*	PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION
A 61P 3/10	EP 2157092	REMEDY FOR DIABETES
A 61P 3/10	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61P 3/12	EP 2149376	BODY-TEMPERATURE LOWERING DEPRESSANT
A 61P 5/04	EP 2150558*	NOVEL TETRAHYDROCARBAZOLE DERIVATIVES AS LIGANDS OF G-PROTEIN COUPLED RECEPTORS
A 61P 5/24	EP 2066677*	PYRIDOOXAZEPINE PROGESTERON RECEPTOR

(51)	Broj objave evropske prijave patenta	(54)
A 61P 5/24 A 61P 5/42 A 61P 5/44	EP 2155757* EP 2142194* EP 2091922*	MODULATORS NEW PROGESTERONE RECEPTOR MODULATORS MINERALOCORTICOID RECEPTOR ANTAGONISTS 2-[1-PHENYL-5-HYDROXY-4ALPHA-METHYL- HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
A 61P 5/44	EP 2097385*	2-[1-PHENYL-5-HYDROXY OR METHOXY-4ALPHA-METHYL- HEXAHYDROCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
A 61P 5/44 A 61P 7/00	EP 2118120* EP 2073805*	NITRIC OXIDE RELEASING STEROIDS METHODS FOR DOSING AN ORALLY ACTIVE 1,2,4- OXADIAZOLE FOR NONSENSE MUTATION SUPPRESSION THERAPY
A 61P 7/00	EP 2097108*	FACTOR IX MOIETY-POLYMER CONJUGATES HAVING A RELEASEABLE LINKAGE
A 61P 7/00	EP 2132194*	SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO- KINASE INHIBITORS
A 61P 7/00 A 61P 7/02	EP 2160411* EP 2101760*	ANTI-VPAC1 ANTIBODIES AND THEIR USES UNIT DOSE FORMULATIONS AND METHODS OF TREATING THROMBOSIS WITH AN ORAL FACTOR XA INHIBITOR
A 61P 7/02	EP 2155195*	COMBINATION ANTICOAGULANT THERAPY WITH A COMPOUND THAT ACTS AS A FACTOR XA INHIBITOR
A 61P 7/06	EP 2124999*	ACTIVIN-ACTRII ANTAGONISTS AND USES FOR INCREASING RED BLOOD CELL LEVELS
A 61P 7/06	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE
A 61P 7/06	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 7/06	EP 2155746*	DIAZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 7/08 A 61P 9/00	EP 2151247 EP 2057122*	SOLID DIALYSIS PREPARATION DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
A 61P 9/00	EP 2067474	Medical use of 3-(2,2,2-trimethylhydrazinium) propionate hydrogen fumarate
A 61P 9/00 A 61P 9/00	EP 2070529 EP 2073805*	Medical use of 3-(2,2,2-trimethylhydrazinium) propionate orotate METHODS FOR DOSING AN ORALLY ACTIVE 1,2,4- OXADIAZOLE FOR NONSENSE MUTATION SUPPRESSION THERAPY
A 61P 9/00	EP 2117551*	LEVOSIMENDAN FOR USE IN TREATING CHRONIC VALVULAR DISEASE
A 61P 9/00	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61P 9/00	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 9/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 9/00	EP 2132194*	SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO- KINASE INHIBITORS
A 61P 9/00	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
A 61P 9/00 A 61P 9/00 A 61P 9/00	EP 2142531* EP 2146963* EP 2146973*	BENZIMIDAZOLE CANNABINOID AGONISTS DUAL-ACTING ANTIHYPERTENSIVE AGENTS NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 9/00	EP 2146988*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61P 9/00	EP 2148665*	USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2- NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION

(51)	Broj objave evropske prijave patenta	(54)
A 61P 9/00	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61P 9/00	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
A 61P 9/00	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
A 61P 9/00	EP 2155198*	PIPERIDINE/PIPERAZINE DERIVATIVES
A 61P 9/00	EP 2157092	REMEDY FOR DIABETES
A 61P 9/00	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61P 9/00	EP 2162434*	SALTS OF PERINDOPRIL
A 61P 9/02	EP 2142185*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF NEURALLY MEDIATED HYPOTENSION
A 61P 9/04	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
A 61P 9/04	EP 2117551*	LEVOSIMENDAN FOR USE IN TREATING CHRONIC VALVULAR DISEASE
A 61P 9/04	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 9/04	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 9/06	EP 2068628*	METHOD OF TREATING A CONDITION ASSOCIATED WITH PHOSPHORYLATION OF TASK-1
A 61P 9/06	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
A 61P 9/06	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 9/06	EP 2125791*	COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE
A 61P 9/06	EP 2155334*	CONTROLLED RELEASE ORAL FORMULATIONS OF ION CHANNEL MODULATING COMPOUNDS AND RELATED METHODS FOR PREVENTING ARRHYTHMIA
A 61P 9/06	EP 2163248	Benzothiazepine derivatives as ryanodine receptor (RyR2) inhibitors and their use in the treatment of cardiac diseases
A 61P 9/08	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
A 61P 9/10	EP 2067474	Medical use of 3-(2,2,2-trimethylhydrazinium) propionate hydrogen fumarate
A 61P 9/10	EP 2070529	Medical use of 3-(2,2,2-trimethylhydrazinium) propionate orotate
A 61P 9/10	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 9/10	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 9/10	EP 2139877*	DEUTERATED PIPERAZINE DERIVATIVES AS ANTI-ANGINAL COMPOUNDS
A 61P 9/10	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 9/10	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
A 61P 9/10	EP 2152268*	METHOD OF TREATING DIABETES
A 61P 9/10	EP 2155195*	COMBINATION ANTICOAGULANT THERAPY WITH A COMPOUND THAT ACTS AS A FACTOR XA INHIBITOR
A 61P 9/10	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61P 9/12	EP 2062874	Process and intermediates for the preparation of aliskiren
A 61P 9/12	EP 2121664*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
A 61P 9/12	EP 2121665*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
A 61P 9/12	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 9/12	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER

(51)	Broj objave evropske prijave patenta	(54)
A 61P 9/12	EP 2148665*	DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2-NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION
A 61P 9/12	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 9/14	EP 2160190*	5BETA, 14BETA-ANDROSTANE DERIVATIVES USEFUL FOR THE TREATMENT OF RESTENOSIS AFTER ANGIOPLASTIC OR ENDOARTHERECTOMY AND DISEASES DUE TO ORGAN FIBROSIS
A 61P 11/00	EP 2060575	Dihydrothienopyrimidines and their use in treating inflammatory diseases
A 61P 11/00	EP 2068920*	CCR2 ANTAGONISTS FOR TREATMENT OF FIBROSIS
A 61P 11/00	EP 2077112	Methods and compositions using thalidomide for the treatment and management of cancers and idiopathic pulmonary fibrosis
A 61P 11/00	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
A 61P 11/00	EP 2101787*	METHODS FOR TREATING CYSTIC FIBROSIS OR PNEUMONIA WITH BACTERIAL INFECTION VIA PULMONARY ADMINISTRATION OF FOSFOMYCIN
A 61P 11/00	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61P 11/00	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
A 61P 11/00	EP 2142183*	METHODS AND COMPOSITIONS COMPRISING DESVENLAFAXINE OR DULOXETINE FOR TREATING SLEEP-RELATED BREATHING DISORDERS
A 61P 11/00	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
A 61P 11/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 11/00	EP 2146988*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61P 11/00	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
A 61P 11/00	EP 2152288*	RECONSTITUTED SURFACTANTS HAVING IMPROVED PROPERTIES
A 61P 11/00	EP 2155211*	OLIGO-GULURONATE AND GALACTURONATE COMPOSITIONS
A 61P 11/00	EP 2155721*	ORGANIC COMPOUNDS
A 61P 11/06	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
A 61P 11/06	EP 2120936*	NOVEL METHODS
A 61P 11/06	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
A 61P 11/06	EP 2144934*	ANTIBODIES AGAINST IL-25
A 61P 11/06	EP 2146704*	USE OF A COMPOSITION COMPRISING FORMOTEROL AND BECLOMETASONE DIPROPIONATE FOR THE PREVENTION AND/OR TREATMENT OF AN EXACERBATION OF ASTHMA
A 61P 11/06	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61P 11/06	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
A 61P 11/06	EP 2158911	Stable pharmaceutical formulations of montelukast sodium
A 61P 11/08	EP 2120936*	NOVEL METHODS
A 61P 13/00	EP 2120918*	PHARMACEUTICAL COMPOSITION FOR TREATING INCONTINENCE
A 61P 13/00	EP 2124956*	USE OF 10-[(3R)-1-AZABICYCLO[2.2.2]OCT-3-YLMETHYL]-10H-PHENOTHIAZINE FOR THE PREPARATION OF A DRUG HAVING A SELECTIVE INHIBITION OF MUSCARINIC M1, M2 AND M3 RECEPTORS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 13/02	EP 2091546*	USE OF A PHYTOSTEROL CONTAINING COMPOSITION FOR THE TREATMENT OF LUTS.
A 61P 13/10	EP 2091546*	USE OF A PHYTOSTEROL CONTAINING COMPOSITION FOR THE TREATMENT OF LUTS.
A 61P 13/10	EP 2120918*	PHARMACEUTICAL COMPOSITION FOR TREATING INCONTINENCE
A 61P 13/10	EP 2125021*	COMBINATION THERAPY OF LOWER URINARY TRACT DISORDERS WITH 2 LIGANDS AND NSAIDS
A 61P 13/10	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61P 13/12	EP 2099472*	INTRA-VASCULAR KIDNEY GENE THERAPY WITH PLASMID ENCODING BMP-7
A 61P 13/12	EP 2148665*	USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2-NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION
A 61P 13/12	EP 2157092	REMEDY FOR DIABETES
A 61P 15/00	EP 2086544*	USE OF TESTOSTERONE AND A 5-HT1A AGONIST IN THE TREATMENT OF SEXUAL DYSFUNCTION
A 61P 15/00	EP 2086548*	USE OF 3-ALPHA-ANDROSTANEDIOL, OPTIONALLY IN COMBINATION WITH A 5-HT1A AGONIST, IN THE TREATMENT OF SEXUAL DYSFUNCTION
A 61P 15/00	EP 2131842*	USE OF A COMPOUND ANTAGONIST TO THE NK-2-RECEPTORS OF A NEUROKININE FOR THE PREPARATION OF DRUGS USEFUL FOR PREVENTING AND TREATING SEXUAL DYSFUNCTION
A 61P 15/00	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
A 61P 15/00	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
A 61P 15/00	EP 2155757*	NEW PROGESTERONE RECEPTOR MODULATORS
A 61P 15/02	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
A 61P 15/02	EP 2158914	USE OF ESTRIOL IN LOW DOSES
A 61P 15/08	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 15/18	EP 2066677*	PYRIDOOXAZEPINE PROGESTERON RECEPTOR MODULATORS
A 61P 17/00	EP 2055307	Active agent combinations made from anise fruit extract and white tea extract
A 61P 17/00	EP 2146989*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES
A 61P 17/00	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
A 61P 17/02	EP 2068920*	CCR2 ANTAGONISTS FOR TREATMENT OF FIBROSIS
A 61P 17/02	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
A 61P 17/02	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 17/02	EP 2160190*	5BETA, 14BETA-ANDROSTANE DERIVATIVES USEFUL FOR THE TREATMENT OF RESTENOSIS AFTER ANGIOPLASTIC OR ENDOARTHERECTOMY AND DISEASES DUE TO ORGAN FIBROSIS
A 61P 17/04	EP 2094271*	DRUG COMBINATIONS FOR TREATING AIRWAY DISEASES
A 61P 17/12	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
A 61P 17/12	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
A 61P 19/00	EP 2109607*	PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING KSP KINESIN ACTIVITY
A 61P 19/00	EP 2125816*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
A 61P 19/00	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61P 19/00	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
A 61P 19/00	EP 2146991*	TRIAZOLOPYRIDINE CARBOXYAMIDE DERIVATIVES,

(51)	Broj objave evropske prijave patenta	(54)
		PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 19/02	EP 2066685*	NOVEL 2',3'-METHYLIDENE ACETYL ADENOSINE PRODRUGS FOR USE AS PRODRUGS FOR ADENOSINE RECEPTOR AGONISTS
A 61P 19/02	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
A 61P 19/02	EP 2148665*	USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2-NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION
A 61P 19/02	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
A 61P 19/08	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
A 61P 19/08	EP 2120999*	ACTIVIN-ACTRIIA ANTAGONISTS AND USES FOR PROMOTING BONE GROWTH IN CANCER PATIENTS
A 61P 19/08	EP 2158319*	BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF
A 61P 19/10	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
A 61P 19/10	EP 2120999*	ACTIVIN-ACTRIIA ANTAGONISTS AND USES FOR PROMOTING BONE GROWTH IN CANCER PATIENTS
A 61P 19/10	EP 2152747*	AMINO ACID SEQUENCES DIRECTED AGAINST RANK-L AND POLYPEPTIDES COMPRISING THE SAME FOR THE TREATMENT OF BONE DISEASES AND DISORDERS
A 61P 19/10	EP 2162127*	COMPOSITION USEFUL FOR THE PREVENTION OF ADVERSE EFFECT DUE TO THE USE OF PPAR-GAMMA AGONISTS
A 61P 21/00	EP 2108367	COMPOSITION FOR AMELIORATION/PREVENTION OF ADVERSE SIDE EFFECT IN STEROID THERAPY
A 61P 21/00	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
A 61P 21/02	EP 2148641*	TREATMENT OF MOVEMENT DISORDERS BY A COMBINED USE OF BOTULINUM TOXIN AND MUSCLE STIMULATION
A 61P 23/00	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
A 61P 25/00	EP 2062586	USE OF LOW DOSES OF OLIGONUCLEOTIDES ANTISENSE TO TGF-BETA, VEGF, INTERLEUKIN-10, C-JUN, C-FOS OR PROSTAGLANDIN E2 GENES IN THE TREATMENT OF TUMORS
A 61P 25/00	EP 2097415*	8-ETHINYLXANTHINE DERIVATIVES AS SELECTIVE A2A RECEPTOR ANTAGONISTS
A 61P 25/00	EP 2109465*	POLAR HYDROPHILIC PRODRUGS OF AMPHETAMINE AND OTHER STIMULANTS AND PROCESSES FOR MAKING AND USING THE SAME
A 61P 25/00	EP 2114863*	SOLID FORMS COMPRISING (-) O-DESMETHYLVENLAFAXINE AND USES THEREOF
A 61P 25/00	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
A 61P 25/00	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES
A 61P 25/00	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
A 61P 25/00	EP 2125829*	BICYCLIC OXOMORPHOLINE DERIVATIVE
A 61P 25/00	EP 2129377*	LIQUID FORMULATIONS OF SALTS OF 4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE
A 61P 25/00	EP 2132185*	PYRIMIDINYL-PIPERAZINES USEFUL AS DOPAMINE D3/D2 RECEPTOR LIGANDS
A 61P 25/00	EP 2132194*	SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-KINASE INHIBITORS
A 61P 25/00	EP 2132197*	SUBSTITUTED PYRIMIDINES AS ADENOSINE RECEPTOR ANTAGONISTS
A 61P 25/00	EP 2134335*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA
A 61P 25/00	EP 2134349*	AMINOALKYL GLUCOSAMINE PHOSPHATE COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/06	EP 2142538*	FOR USE IN THE TREATMENT OF DIABETES OR PAIN DERIVATIVES AND ANALOGS OF CHROMAN AS FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR AGONISTS
A 61P 25/06	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61P 25/06	EP 2150249*	USE OF BENZO-FUSED HETEROCYCLE SULFAMIDE DERIVATIVES FOR THE TREATMENT OF MIGRAINE
A 61P 25/08	EP 2120954*	ADENOSINE DERIVATIVES AS PARTIAL AND FULL AGONISTS OF A1 ADENOSINE RECEPTORS
A 61P 25/08	EP 2155668*	CRYSTALLINE FORMS OF (R)-1-{2-[4'-(3-METHOXY-PROPANE-1-SULFONYL)-BIPHENYL-4-YL]-ETHYL}-2-METHYL-PYRROLIDINE, AND COMPOSITIONS, AND METHODS RELATED THERETO
A 61P 25/10	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61P 25/14	EP 2152238*	ORONASOPHARYNGEALLY DELIVERABLE PHARMACEUTICAL COMPOSITIONS OF DOPAMINE AGONISTS FOR THE PREVENTION AND/OR TREATMENT OF RESTLESS LIMB DISORDERS
A 61P 25/16	EP 2133349	Kinase inhibitors
A 61P 25/16	EP 2134335*	DROXIDOPA AND PHARMACEUTICAL COMPOSITION THEREOF FOR THE TREATMENT OF FIBROMYALGIA
A 61P 25/16	EP 2146714*	USE OF 4-CYCLOPROPYLMETHOXY- N^1 -(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE TREATMENT OF MOTOR DISORDERS RELATED TO PARKINSON'S DISEASE
A 61P 25/16	EP 2146988*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61P 25/16	EP 2158202*	NEW COMPOUNDS 892
A 61P 25/18	EP 2105164	Novel P2X7R antagonists and their use
A 61P 25/18	EP 2144905*	THERAPEUTIC AGENTS
A 61P 25/18	EP 2148872*	PYRIDINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
A 61P 25/18	EP 2148873*	4-ALKOXYPYRIDAZINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
A 61P 25/18	EP 2148879*	THIA(DIA)ZOLES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
A 61P 25/18	EP 2150534*	ISOQUINOLINONE DERIVATIVES AS NK3 ANTAGONISTS
A 61P 25/20	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
A 61P 25/20	EP 2146946*	STEREOISOMERIC PROPOFOL THERAPEUTIC COMPOUNDS
A 61P 25/22	EP 2142193*	1-[2-(2,4-DIMETHYLPHENYLSULFANYL)PHENYL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT3 AND 5-HT1A ACTIVITY FOR THE TREATMENT OF PAIN OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION
A 61P 25/22	EP 2144905*	THERAPEUTIC AGENTS
A 61P 25/22	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61P 25/22	EP 2155731*	1, 3-DIHYDROIMIDAZOLE-2-THIONE DERIVATIVES AS INHIBITORS OF DOPAMINE-BETA-HYDROXYLASE
A 61P 25/24	EP 2080760	Fused quinoline derivative and use thereof
A 61P 25/24	EP 2105164	Novel P2X7R antagonists and their use
A 61P 25/24	EP 2139479*	4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE WITH COMBINED SEROTONIN AND NOREPINEPHRINE REUPTAKE INHIBITION FOR THE TREATMENT OF ADHD, MELANCHOLIA, TREATMENT RESISTENT DEPRESSION OR RESIDUAL SYMPTOMS IN DEPRESSION
A 61P 25/24	EP 2142193*	1-[2-(2,4-DIMETHYLPHENYLSULFANYL)PHENYL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT3 AND 5-HT1A ACTIVITY FOR THE TREATMENT OF PAIN

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A 61P 25/24 A 61P 25/24	EP 2149560 EP 2150250*	OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION 1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND COMPOSITION FOR SUPPRESSING APPETITE, IMPROVING TONE AND MOOD, WITH A NATURAL ANTIDEPRESSANT ACTIVITY AND WITH AN ANTI-ASTHENIC EFFECT
A 61P 25/26	EP 2142193*	1-[2-(2,4-DIMETHYLPHENYLSULFANYL)PHENYL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT ₃ AND 5-HT _{1A} ACTIVITY FOR THE TREATMENT OF PAIN OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION
A 61P 25/28	EP 2088149	PHARMACOLOGICALLY ACTIVE N,N'-SUBSTITUTED 3,7-DIAZABICYCLO [3.3.1]NONANES, PHARMACEUTICAL COMPOSITIONS BASED THEREON AND A METHOD FOR THE USE THEREOF
A 61P 25/28	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
A 61P 25/28 A 61P 25/28	EP 2133349 EP 2139479*	Kinase inhibitors 4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE WITH COMBINED SEROTONIN AND NOREPINEPHRINE REUPTAKE INHIBITION FOR THE TREATMENT OF ADHD, MELANCHOLIA, TREATMENT RESISTENT DEPRESSION OR RESIDUAL SYMPTOMS IN DEPRESSION
A 61P 25/28	EP 2142193*	1-[2-(2,4-DIMETHYLPHENYLSULFANYL)PHENYL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT ₃ AND 5-HT _{1A} ACTIVITY FOR THE TREATMENT OF PAIN OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION
A 61P 25/28	EP 2144883*	CRYSTALLINE FORMS I AND II OF [3-(4-{2-BUTYL-1-[4-(4-CHLORO-PHENOXY)-PHENYL]-1H-IMIDAZOL-4-YL}-PHENOXY)-PROPYL]-DIETHYL-AMINE
A 61P 25/28 A 61P 25/28	EP 2144905* EP 2146985*	THERAPEUTIC AGENTS HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
A 61P 25/28	EP 2146988*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61P 25/28 A 61P 25/28	EP 2148673* EP 2150250*	CINNAMIDE COMPOUNDS FOR DEMENTIA COMPOSITION FOR SUPPRESSING APPETITE, IMPROVING TONE AND MOOD, WITH A NATURAL ANTIDEPRESSANT ACTIVITY AND WITH AN ANTI-ASTHENIC EFFECT
A 61P 25/28	EP 2150563*	HUMANIZED ANTIBODIES TO A β (20-42) GLOBULOMER AND USES THEREOF
A 61P 25/28 A 61P 25/28	EP 2152695* EP 2152713*	GAMMA SECRETASE MODULATORS PYRAZOLOPYRROLIDINES AS INHIBITORS OF GAMMA SECRETASE
A 61P 25/28	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
A 61P 25/28	EP 2155668*	CRYSTALLINE FORMS OF (R)-1-{2-[4'-(3-METHOXY-PROPANE-1-SULFONYL)-BIPHENYL-4-YL]-ETHYL}-2-METHYL-PYRROLIDINE, AND COMPOSITIONS, AND METHODS RELATED THERETO
A 61P 25/28 A 61P 25/32	EP 2155737* EP 2163244	GAMMA SECRETASE MODULATORS AGENT, PHARMACEUTICAL COMPOSITION, AND METHOD FOR TREATING THE ETHYL ALCOHOL AND/OR NARCOTIC DEPENDENCE
A 61P 25/36	EP 2163244	AGENT, PHARMACEUTICAL COMPOSITION, AND METHOD FOR TREATING THE ETHYL ALCOHOL AND/OR NARCOTIC DEPENDENCE
A 61P 27/00	EP 2114398*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF OCULAR HYPERTENSION

(51)	Broj objave evropske prijave patenta	(54)
A 61P 27/02	EP 2101725*	USE OF L-CARNITINE OR OF ALKANOYL L-CARNITINES FOR THE PREPARATION OF A PHYSIOLOGICAL SUPPLEMENT OR MEDICAMENT FOR OPHTHALMIC USE IN THE FORM OF EYE DROPS
A 61P 27/02	EP 2152755*	PREVENTION AND TREATMENT OF COMPLEMENT-ASSOCIATED EYE CONDITIONS
A 61P 27/02	EP 2157092	REMEDY FOR DIABETES
A 61P 27/02	EP 2162124*	NERAMEXANE FOR THE TREATMENT OF NYSTAGMUS
A 61P 27/04	EP 2101725*	USE OF L-CARNITINE OR OF ALKANOYL L-CARNITINES FOR THE PREPARATION OF A PHYSIOLOGICAL SUPPLEMENT OR MEDICAMENT FOR OPHTHALMIC USE IN THE FORM OF EYE DROPS
A 61P 27/06	EP 2057122*	DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
A 61P 27/06	EP 2114398*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF OCULAR HYPERTENSION
A 61P 27/06	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
A 61P 27/10	EP 2162124*	NERAMEXANE FOR THE TREATMENT OF NYSTAGMUS
A 61P 29/00	EP 2057122*	DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
A 61P 29/00	EP 2066662*	SERINE HYDROLASE INHIBITORS
A 61P 29/00	EP 2066685*	NOVEL 2',3'-METHYLIDENE ACETYL ADENOSINE PRODRUGS FOR USE AS PRODRUGS FOR ADENOSINE RECEPTOR AGONISTS
A 61P 29/00	EP 2066800*	ARYL AMINO ACID DERIVATIVES AS INHIBITORS OF LTA4H (LEUKOTRIENE A4 HYDROLASE) FOR TREATING INFLAMMATION
A 61P 29/00	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
A 61P 29/00	EP 2099446*	METHOD OF TREATMENT FOR INFLAMMATORY BOWEL DISEASE
A 61P 29/00	EP 2099792*	HETEROTRICYCLIC METALLOPROTEASE INHIBITORS
A 61P 29/00	EP 2105164	Novel P2X7R antagonists and their use
A 61P 29/00	EP 2109607*	PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING KSP KINESIN ACTIVITY
A 61P 29/00	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
A 61P 29/00	EP 2114398*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF OCULAR HYPERTENSION
A 61P 29/00	EP 2114402*	BENZIMIDAZOLE DERIVATIVES AND METHODS OF USE THEREOF
A 61P 29/00	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
A 61P 29/00	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
A 61P 29/00	EP 2118100*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
A 61P 29/00	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61P 29/00	EP 2124930*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF INTESTINAL DISORDERS
A 61P 29/00	EP 2136805*	PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE FOR USE IN THE TREATMENT OF DIABETES OR PAIN
A 61P 29/00	EP 2137186*	HETEROCYCLIC COMPOUNDS AND THEIR USES
A 61P 29/00	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS
A 61P 29/00	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
A 61P 29/00	EP 2144897*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2

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A 61P 29/00	EP 2146706*	RECEPTOR MODULATORS
A 61P 29/00	EP 2146973*	USE OF DIMIRACETAM IN THE TREATMENT OF CHRONIC PAIN
A 61P 29/00	EP 2146988*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 29/00	EP 2148665*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61P 29/00	EP 2150251*	USE OF 4-(NITROOXY)-BUTYL-(S)-2-(6-METHOXY-2-NAPHTYL)-PROPANOATE FOR TREATING PAIN AND INFLAMMATION
A 61P 29/00	EP 2150263*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 29/00	EP 2155666*	PLANT EXTRACT AND ITS THERAPEUTIC USE
A 61P 29/00	EP 2155711*	AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS
A 61P 29/00	EP 2155721*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
A 61P 29/00	EP 2155744*	ORGANIC COMPOUNDS
A 61P 29/00	EP 2155744*	HETEROARYL AMIDE ANALOGUES AS P2X7 ANTAGONISTS
A 61P 29/00	EP 2155744*	HETEROARYL AMIDE ANALOGUES AS P2X7 ANTAGONISTS
A 61P 29/00	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTHALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
A 61P 29/00	EP 2158318*	SINGLE-CHAIN FC (SCFC) REGIONS, BINDING POLYPEPTIDES COMPRISING SAME, AND METHODS RELATED THERETO
A 61P 29/00	EP 2160393*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 29/00	EP 2162470*	C3B ANTIBODIES AND METHODS FOR THE PREVENTION AND TREATMENT OF COMPLEMENT- ASSOCIATED DISORDERS
A 61P 29/02	EP 2136805*	PIPERIDINYL-PIPERIDINE AND PIPERAZINYL-PIPERIDINE FOR USE IN THE TREATMENT OF DIABETES OR PAIN
A 61P 31/00	EP 2082739	Lactylates for the prevention and treatment of infections caused by gram-positive bacteria in animals
A 61P 31/00	EP 2121702*	2-QUINOLINONE AND 2-QUINOXALINONE- DERIVATIVES AND THEIR USE AS ANTIBACTERIAL AGENTS
A 61P 31/00	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61P 31/00	EP 2146991*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 31/04	EP 2057127*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS
A 61P 31/04	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
A 61P 31/04	EP 2101787*	METHODS FOR TREATING CYSTIC FIBROSIS OR PNEUMONIA WITH BACTERIAL INFECTION VIA PULMONARY ADMINISTRATION OF FOSFOMYCIN
A 61P 31/04	EP 2125851*	ERYTHROMYCIN-BASED MACROLIDES
A 61P 31/04	EP 2146988*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61P 31/04	EP 2148668*	NOVEL APIARY COMPOSITION
A 61P 31/04	EP 2152731*	KLEBSIELLA ANTIGENS
A 61P 31/04	EP 2157085	Oxazole, derivatives of tetracyclines
A 61P 31/06	EP 2086940*	FUMARATE SALT OF (ALPHA S, BETA R)-6-BROMO-ALPHA-[2-(DIMETHYLAMINO)ETHYL]-2-METHOXY-ALPHA-1-NAPHTHALENYL-BETA-PHENYL-3-QUINOLINEETHANOL
A 61P 31/12	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
A 61P 31/12	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR

(51)	Broj objave evropske prijave patenta	(54)
A 61P 31/12	EP 2104674*	TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
A 61P 31/12	EP 2114903*	THIOPHENE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
A 61P 31/12	EP 2114958*	BICYCLIC PYRIMIDINONES AND USES THEREOF
A 61P 31/12	EP 2120922*	INHIBITORS OF SERINE PROTEASES FOR THE TREATMENT OF HCV INFECTIONS
A 61P 31/12	EP 2121028*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDES OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
A 61P 31/12	EP 2146988*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
A 61P 31/12	EP 2152701*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
A 61P 31/14	EP 2114903*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
A 61P 31/14	EP 2125889*	BICYCLIC PYRIMIDINONES AND USES THEREOF
A 61P 31/14	EP 2134748*	HUMAN ANTIBODIES AGAINST HEPATITIS C VIRUS (HCV) USES THEREOF
A 61P 31/16	EP 2121028*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS
A 61P 31/16	EP 2160466*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
A 61P 31/18	EP 2121638*	TREATMENT AND PREVENTION OF INFLUENZA
A 61P 31/18	EP 2160221*	NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS
A 61P 31/20	EP 2061513*	CYCLIC PEPTIDE CXCR4 ANTAGONISTS
A 61P 31/20	EP 2152261*	METHOD OF TREATING HEPATITIS C PATIENTS
A 61P 31/20	EP 2154147	TREATMENT OF VIRALLY INDUCED LESIONS
A 61P 31/20	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
A 61P 31/20	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
A 61P 31/22	EP 2121028*	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
A 61P 33/00	EP 2155699*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
A 61P 33/00	EP 2155755*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
A 61P 35/00	WO 2008157179	COMPOSITIONS COMPRISING C-13 ALKOXYETHER
A 61P 35/00	EP 2055697	MACROLIDE COMPOUNDS AND PHENYLPYRAZOLE COMPOUNDS
A 61P 35/00	EP 2056838*	N-SUBSTITUTED AZAINDOLES AND METHODS OF USE
A 61P 35/00	EP 2056839*	Design and synthesis of novel tubulin polymerization inhibitors: benzoylphenylurea (BPU) sulfur analogs
A 61P 35/00	EP 2058314	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
A 61P 35/00	EP 2064189*	COMBINATION APPROACHES TO CANCER TREATMENT
A 61P 35/00	EP 2067791	Pyrrolotriazine compounds as kinase inhibitors
A 61P 35/00	EP 2074118*	POLYMORPHIC FORM OF 4-[3-(4-CYCLOPROPANECARBONYL-PIPERAZINE-1-CARBONYL)-4-FLUORO-BENZYL]-2H-PHTHALAZIN-1-ONE
A 61P 35/00	EP 2074999	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
A 61P 35/00	EP 2076260*	TRISUBSTITUTED PYRIMIDINE DERIVATIVES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
A 61P 35/00	EP 2078019*	USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY
A 61P 35/00	EP 2079482*	N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
A 61P 35/00	EP 2080763	PURINES AS PKC-THETA INHIBITORS
		USE OF AN ANTI-CD151 ANTIBODY IN THE TREATMENT OF CANCER
		Crystalline form I of ortataxel

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A 61P 35/00	EP 2080764	Solid forms of ortataxel
A 61P 35/00	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
A 61P 35/00	EP 2086505*	INJECTABLE DEPOT COMPOSITION AND ITS PROCESS OF PREPARATION
A 61P 35/00	EP 2088150	Fused pyrrolocarbazoles and methods for the preparation thereof
A 61P 35/00	EP 2089042*	METHODS FOR IMPROVED ENGRAFTMENT FOLLOWING STEM CELL TRANSPLANTATION
A 61P 35/00	EP 2090577	Heteroaryl compounds, compositions thereof, and their use as protein kinase inhibitors
A 61P 35/00	EP 2102211*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
A 61P 35/00	EP 2104669*	INHIBITORS OF AKT ACTIVITY
A 61P 35/00	EP 2109607*	PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING KSP KINESIN ACTIVITY
A 61P 35/00	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
A 61P 35/00	EP 2113253	Novel formulations of tumour-associated peptides binding to human leukocyte antigen (HLA) class I or II molecules for vaccines
A 61P 35/00	EP 2114941*	BICYCLIC HETEROCYCLIC COMPOUNDS AS FGFR INHIBITORS
A 61P 35/00	EP 2118072*	3 - CINNOLINECARBOXAMIDE DERIVATIVES AND THEIR USE FOR TREATING CANCER
A 61P 35/00	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
A 61P 35/00	EP 2118111*	2-AMINO-5, 7-DIHYDRO-6H- PYRROLO [3, 4-D] PYRIMIDINE DERIVATIVES AS HSP-90 INHIBITORS FOR TREATING CANCER
A 61P 35/00	EP 2118318*	GNAQ MUTATIONS IN MELANOMA
A 61P 35/00	EP 2120999*	ACTIVIN-ACTRIIA ANTAGONISTS AND USES FOR PROMOTING BONE GROWTH IN CANCER PATIENTS
A 61P 35/00	EP 2121018*	TREATING CANCER WITH ANTI-IGF1R ANTIBODY
A 61P 35/00	EP 2121028*	19D12SCH 717454
A 61P 35/00	EP 2121028*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
A 61P 35/00	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
A 61P 35/00	EP 2125896*	ANTI-ROBO4 ANTIBODIES AND USES THEREFOR
A 61P 35/00	EP 2125897*	MONOCLONAL ANTIBODIES FOR TREATMENT OF CANCER
A 61P 35/00	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
A 61P 35/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 35/00	EP 2131845*	ACID ADDITION SALTS, HYDRATES AND POLYMORPHS OF 5-(2,4-DIHYDROXY-5-ISOPROPYL-PHENYL)-4-(4-MORPHOLIN-4-YLMETHYL-PHENYL)-ISOXAZOLE-3-CARBOXYLIC ACID ETHYLAMIDE AND FORMULATIONS COMPRISING THESE FORMS
A 61P 35/00	EP 2133349	Kinase inhibitors
A 61P 35/00	EP 2134338*	HYDROQUINONE ANSAMYCIN FORMULATIONS
A 61P 35/00	EP 2134339*	COMPOSITIONS COMPRISING (S)-2-AMINO-1-(4-CHLOROPHENYL)-1-[4-(1H-PYRAZOL-4-YL)-PHENYL]-ETHANOL AS MODULATOR OF PROTEIN KINASES
A 61P 35/00	EP 2134685*	7-NONSUBSTITUTED INDOLE MCL-1 INHIBITORS
A 61P 35/00	EP 2137186*	HETEROCYCLIC COMPOUNDS AND THEIR USES
A 61P 35/00	EP 2139498*	METHODS FOR INDUCING A NATURAL KILLER (NK) CELL-MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY
A 61P 35/00	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND

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A 61P 35/00	EP 2139888*	OBESITY-RELATED DISEASES
A 61P 35/00	EP 2142531*	IMIDAZO[1,2-APYRIDINE COMPOUNDS AS RECEPTOR
A 61P 35/00	EP 2142535*	TYROSINE KINASE INHIBITORS
A 61P 35/00	EP 2142543*	BENZIMIDAZOLE CANNABINOID AGONISTS
A 61P 35/00	EP 2142544*	3-IMIDAZOLYL-INDOLES FOR THE TREATMENT OF
A 61P 35/00	EP 2144628*	PROLIFERATIVE DISEASES
A 61P 35/00	EP 2146735*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS
A 61P 35/00	EP 2146779*	INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF
A 61P 35/00	EP 2146973*	CANCER
A 61P 35/00	EP 2146988*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS
A 61P 35/00	EP 2146991*	INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF
A 61P 35/00	EP 2147926	CANCER
A 61P 35/00	EP 2148880*	CYSTEINE ENGINEERED ANTI-MUC16 ANTIBODIES AND
A 61P 35/00	EP 2149561	ANTIBODY DRUG CONJUGATES
A 61P 35/00	EP 2150251*	SPARC AND METHODS OF USE THEREOF
A 61P 35/00	EP 2150252*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF
A 61P 35/00	EP 2150263*	ABNORMAL CELL GROWTH
A 61P 35/00	EP 2150545*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR
A 61P 35/00	EP 2150553*	LIGANDS
A 61P 35/00	EP 2152282*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE
A 61P 35/00	EP 2152307*	DERIVATIVES
A 61P 35/00	EP 2152692*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES,
A 61P 35/00	EP 2152701*	PREPARATION THEREOF AND THERAPEUTIC USE
A 61P 35/00	EP 2152705*	THEREOF
A 61P 35/00	EP 2152754*	TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1
A 61P 35/00	EP 2154147	PROTEINS
A 61P 35/00	EP 2155194*	P70 S6 KINASE INHIBITORS
A 61P 35/00	EP 2155198*	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT
A 61P 35/00	EP 2155677*	THEREOF
A 61P 35/00	EP 2155722*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES
		THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
		RAF INHIBITORS FOR THE TREATMENT OF THYROID
		CANCER
		PLANT EXTRACT AND ITS THERAPEUTIC USE
		N' - (PHENYL) -N- (MORPHOLIN-4-YL-PYRIDIN-2-YL) -
		PYRIMIDINE-2, 4-DIAMINE DERIVATIVES AS EPHB4 KINASE
		INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE
		CONDITIONS
		CONDENSED HETEROCYCLIC COMPOUNDS AS INHIBITORS
		OF PROTEIN KINASES
		METHOD AND PREPARATION OF HERBAL EXTRACT OF
		CALOTROPIS GIGANTEA FOR CANCER TREATMENT
		INHIBITION OF TUMOR METASTASIS BY ANTI NEUROFILIN
		2 ANTIBODIES
		COMPOUNDS WITH ANTI-CANCER ACTIVITY
		PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES
		THEREOF
		9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 -AMINE AND 3-
		(PYRAZOL-3-YL) -3H-IMIDAZO [4, 5-B]PYRIDIN-5-AMINE
		DERIVATIVES AND THEIR USE FOR THE TREATMENT OF
		CANCER
		MONOCLONAL ANTIBODIES AGAINST CLAUDIN-18 FOR
		TREATMENT OF CANCER
		A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS
		16
		GONADOTROPIN-RELEASING HORMONE RECEPTOR
		ANTAGONISTS AND METHODS RELATING THERETO
		PIPERIDINE/PIPERAZINE DERIVATIVES
		MONO-HYDROCHLORIC SALTS OF AN INHIBITOR OF
		HISTONE DEACETYLASE
		POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS
		ERK INHIBITORS FOR THE TREATMENT OF CANCER

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A 61P 35/00	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61P 35/00	EP 2155791*	
A 61P 35/00	EP 2155877*	RNA ANTAGONIST COMPOUNDS FOR THE MODULATION OF HER3
A 61P 35/00	EP 2156189*	TNF GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
A 61P 35/00	EP 2157972*	METHODS OF TREATMENT USING INTRAVENOUS FORMULATIONS COMPRISING TEMOZOLOMIDE
A 61P 35/00	EP 2158194*	DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
A 61P 35/00	EP 2158318*	SINGLE-CHAIN FC (SCFC) REGIONS, BINDING POLYPEPTIDES COMPRISING SAME, AND METHODS RELATED THERETO
A 61P 35/00	EP 2160406*	ANTIBODIES USEFUL FOR THERAPY AND DIAGNOSIS OF CANCER
A 61P 35/02	EP 2074999	USE OF RUBESCENSINE A AND DERIVATIVES THEREOF IN PHARMACY
A 61P 35/02	EP 2121028*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
A 61P 35/04	EP 2121028*	OLIGONUCLEOTIDE-, PROTEIN AND/OR PEPTIDE-POLYMER CONJUGATES
A 61P 37/00	WO 2008157179	N-SUBSTITUTED AZAINDOLES AND METHODS OF USE
A 61P 37/00	EP 2056838*	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
A 61P 37/00	EP 2109607*	PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING KSP KINESIN ACTIVITY
A 61P 37/00	EP 2120919*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61P 37/00	EP 2125891*	ANTAGONIST OX40 ANTIBODIES AND THEIR USE IN THE TREATMENT OF INFLAMMATORY AND AUTOIMMUNE DISEASES
A 61P 37/00	EP 2134349*	AMINOALKYL GLUCOSAMINE PHOSPHATE COMPOUNDS FOR TREATING AUTOIMMUNE DISEASES
A 61P 37/00	EP 2137146*	CRYSTALLINE FORMS OF ATORVASTATIN 4-(NITROOXY) BUTYL ESTER
A 61P 37/00	EP 2146703*	SRC FAMILY KINASE INHIBITORS
A 61P 37/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 37/00	EP 2146990*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 37/00	EP 2146992*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 37/00	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
A 61P 37/00	EP 2152755*	PREVENTION AND TREATMENT OF COMPLEMENT-ASSOCIATED EYE CONDITIONS
A 61P 37/00	EP 2160393*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 37/02	EP 2129216*	PRODUCTION OF A VIABLE, STORABLE WORM EGG SUSPENSION
A 61P 37/02	EP 2155743*	IMIDAZOQUINOLINES WITH IMMUNO-MODULATING PROPERTIES
A 61P 37/04	EP 2152750*	ANTI-MDL-1 ANTIBODIES
A 61P 37/04	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61P 37/06	EP 2062586	USE OF LOW DOSES OF OLIGONUCLEOTIDES ANTISENSE

(51)	Broj objave evropske prijave patenta	(54)
		TO TGF-BETA, VEGF, INTERLEUKIN-10, C-JUN, C-FOS OR PROSTAGLANDIN E2 GENES IN THE TREATMENT OF TUMORS
A 61P 37/06	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61P 37/06	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
A 61P 37/06	EP 2152708*	PURINONES AND 1H-IMIDAZOPYRIDINONES AS PKC-THETA INHIBITORS
A 61P 37/08	EP 2121012*	PEPTIDES DERIVED FROM THE MAJOR ALLERGEN OF RAGWEED (AMBROSIA ARTEMISIIFOLIA) AND USES THEREOF
A 61P 43/00	EP 2078523	AGENT FOR SUPPRESSION OF GASTRIC EMPTYING COMPRISING 4-HYDROXYISOLEUCINE
A 61P 43/00	EP 2096109	CARBOXYLIC ACID DERIVATIVE
A 61P 43/00	EP 2108367	COMPOSITION FOR AMELIORATION/PREVENTION OF ADVERSE SIDE EFFECT IN STEROID THERAPY
A 61P 43/00	EP 2114398*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF OCULAR HYPERTENSION
A 61P 43/00	EP 2124930*	ISOSORBIDE MONONITRATE DERIVATIVES FOR THE TREATMENT OF INTESTINAL DISORDERS
A 61P 43/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 43/00	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
A 61P 43/00	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
A 61P 43/00	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
A 61P 43/00	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
A 61P 43/00	EP 2157092	REMEDY FOR DIABETES
A 61P 43/00	EP 2162127*	COMPOSITION USEFUL FOR THE PREVENTION OF ADVERSE EFFECT DUE TO THE USE OF PPAR-GAMMA AGONISTS
A 61P 43/00	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
A 61Q 5/00	EP 2146685*	ANIONIC-CATIONIC COMPLEXES AS CONDITIONING AGENTS
A 61Q 5/08	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
A 61Q 5/08	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
A 61Q 5/10	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
A 61Q 5/10	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
A 61Q 7/00	EP 2146685*	ANIONIC-CATIONIC COMPLEXES AS CONDITIONING AGENTS
A 61Q 9/04	EP 2155209*	DNA POLYMERASE INHIBITORS COMPOSITION AND METHODS
A 61Q 19/00	EP 2155148*	SURFACTANT-FREE FOAM FORMULATIONS
A 61Q 19/06	EP 2152225*	GEL USEFUL FOR THE DELIVERY OF COSMETIC ACTIVE INGREDIENTS
A 61Q 19/08	EP 2072032	Method for the intracellular regeneration of hyaluronic acid and cosmetic composition therefor
A 61Q 19/08	EP 2125117*	EMULSION COMPRISING AT LEAST ONE RETINOID AND BENZOYL PEROXIDE
A 61Q 19/08	EP 2125118*	CREAM-GEL COMPRISING AT LEAST ONE RETINOID AND BENZOYL PEROXIDE
A 61Q 19/08	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
A 61Q 19/08	EP 2152225*	GEL USEFUL FOR THE DELIVERY OF COSMETIC ACTIVE

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A 61Q 19/08	EP 2152329*	INGREDIENTS
A 61Q 19/08	EP 2155155*	HYALURONIC ACID GEL FOR INTRADERMAL INJECTION
A 62B 17/00	EP 2142260*	COSMETIC ANTI-AGEING SKIN CARE COMPOSITIONS
A 62B 17/04	EP 2142260*	PIECE OF CLOTHING HAVING A HOOD AND PROTECTIVE MASK
A 62B 23/02	EP 2099532*	PIECE OF CLOTHING HAVING A HOOD AND PROTECTIVE MASK
A 62D 5/00	EP 2142262*	NBC FILTER
A 62D 5/00	EP 2160228*	ADSORPTION FILTER MATERIAL, PARTICULARLY FOR PRODUCING ABC PROTECTIVE CLOTHING HAVING IMPROVED WEARING PHYSIOLOGY
A 63B 71/12	EP 2162198*	ADSORPTION FILTER MATERIAL WITH INTEGRATED PARTICLE- AND/OR AEROSOL-FILTERING FUNCTION AND ITS USE
A 63C 19/08	EP 2099538*	ANKLE PROTECTOR
A 63F 1/14	EP 2115710*	PHOSPHORESCENT GROUND MARKING DEVICE
B 01D 1/00	EP 2114542*	METHOD AND A SYSTEM FOR DEALING OUT AT LEAST ONE HAND OF CARDS
B 01D 1/30	EP 2114542*	INJECTABLE WATER DISTILLATION SYSTEM
B 01D 11/02	EP 2143435	INJECTABLE WATER DISTILLATION SYSTEM
B 01D 15/02	EP 2130038*	METHOD FOR EXTRACTING SECOISOLARICRESINOL AND DIHYDROQUERCETIN FROM WOOD
B 01D 15/22	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
B 01D 15/36	EP 2132567*	CHROMATOGRAPHIC COLUMN SYSTEM
B 01D 21/00	EP 2155349*	THE QUANTITATIVE DETERMINATION OF RISEDRONATE IN URINE BY SPE-LC-MS-MS
B 01D 37/02	EP 2099545*	INTEGRATED PLANT AND METHOD FOR THE TREATMENT OF WASTE WATER
B 01D 39/16	EP 2158034*	USE OF A PRIMARY LIQUID FILTRATION/STABILIZATION INSTALLATION FOR TRIPLE PURPOSE.
B 01D 39/16	EP 2160228*	COMPOSITE ADSORBENT MATERIAL
B 01D 39/16	EP 2160229*	ADSORPTION FILTER MATERIAL WITH INTEGRATED PARTICLE- AND/OR AEROSOL-FILTERING FUNCTION AND ITS USE
B 01D 39/20	EP 2158034*	MAT-SHAPED FOAM MATERIAL FOR CLEANING AND/OR FILTERING AIR
B 01D 53/04	EP 2134446*	COMPOSITE ADSORBENT MATERIAL
B 01D 53/04	EP 2160232*	BIOGAS UPGRADING
B 01D 53/14	EP 2134446*	STORAGE TANK FOR GASEOUS FUELS, AND USE THEREOF
B 01D 53/26	EP 2134446*	BIOGAS UPGRADING
B 01D 53/62	EP 2155364*	BIOGAS UPGRADING
B 01D 53/62	EP 2160234*	DEVICE AND PROCESS FOR REMOVAL OF CARBON DIOXIDE FROM COMBUSTION GASES.
B 01D 53/64	EP 1987873	REMOVING CARBON DIOXIDE FROM AN ATMOSPHERE AND GLOBAL THERMOSTAT
B 01D 53/86	EP 2146928*	Sorbent for dry cleaning of waste gases loaded with mercury and method for its production
B 01D 53/94	EP 2153895	PROCESS AND SYSTEM FOR DESTROYING CARBONACEOUS MATERIALS AND COMPOSITION AND SYSTEM THEREOF
B 01D 67/00	EP 2096700	EXHAUST GAS CATALYST
B 01F 5/04	EP 2079543*	Method for manufacturing a polymer membrane with ionic conduction for fuel cell
B 01F 13/10	EP 2079543*	A CONTROL APPARATUS FOR A WASHING STATION
B 01J 13/00	EP 2152400*	A CONTROL APPARATUS FOR A WASHING STATION
B 01J 14/00	EP 2146798*	METAL SALT NANOGEL-CONTAINING POLYMERS
B 01J 19/24	EP 2065354	APPARATUS FOR MANUFACTURING FLUID REACTION PRODUCTS
B 01J 19/24	EP 2146798*	REACTION APPARATUS, AND REACTION METHOD
B 01J 20/20	EP 1987873	APPARATUS FOR MANUFACTURING FLUID REACTION PRODUCTS
		Sorbent for dry cleaning of waste gases loaded with mercury and

(51)	Broj objave evropske prijave patenta	(54)
B 01J 20/20	EP 2158034*	method for its production
B 01J 20/20	EP 2160228*	COMPOSITE ADSORBENT MATERIAL
		ADSORPTION FILTER MATERIAL WITH INTEGRATED PARTICLE- AND/OR AEROSOL-FILTERING FUNCTION AND ITS USE
B 01J 20/20	EP 2160229*	MAT-SHAPED FOAM MATERIAL FOR CLEANING AND/OR FILTERING AIR
B 01J 20/28	EP 2158034*	COMPOSITE ADSORBENT MATERIAL
B 01J 20/28	EP 2160228*	ADSORPTION FILTER MATERIAL WITH INTEGRATED PARTICLE- AND/OR AEROSOL-FILTERING FUNCTION AND ITS USE
B 01J 23/02	EP 2158154*	METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE
B 01J 23/10	EP 2153895	EXHAUST GAS CATALYST
B 01J 23/10	EP 2158154*	METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE
B 01J 23/22	EP 2153895	EXHAUST GAS CATALYST
B 01J 23/38	EP 2158154*	METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE
B 01J 23/70	EP 2158154*	METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE
B 01J 31/02	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AND PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
B 01L 3/00	EP 2091646*	PHOTONIC CRYSTAL SENSORS WITH INTEGRATED FLUID CONTAINMENT STRUCTURE
B 02C 13/10	EP 2125236*	METHOD FOR OPERATING A BEATER WHEEL MILL AND CONTROLLER FOR CONTROLLING A BEATER WHEEL MILL
B 02C 17/14	EP 2061600*	GRINDING UNIT HAVING COOLING DEVICE
B 02C 17/14	EP 2063992*	VIBRATION MILL AND METHOD FOR THE OPERATION OF A VIBRATION MILL
B 02C 17/14	EP 2063993*	VIBRATION MILL HAVING SLIDING GUIDE
B 02C 18/06	EP 2162244*	MULTI-PURPOSE DISCARDED MATERIAL TREATMENT SYSTEM
B 02C 25/00	EP 2125236*	METHOD FOR OPERATING A BEATER WHEEL MILL AND CONTROLLER FOR CONTROLLING A BEATER WHEEL MILL
B 03C 3/16	EP 2142304*	GATE OR DAMPER STRUCTURE IN WET ELECTROSTATIC PRECIPITATOR
B 03C 3/36	EP 2142304*	GATE OR DAMPER STRUCTURE IN WET ELECTROSTATIC PRECIPITATOR
B 05B 11/00	EP 2113308	Container having wall portions with different pressure resistance
B 05B 11/04	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
B 05B 11/04	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
B 05D 5/00	EP 2155504*	DECORATION ELEMENT
B 05D 7/24	EP 2096700	Method for manufacturing a polymer membrane with ionic conduction for fuel cell
B 08B 3/00	EP 2139371*	STEAM CLEANER AND METHOD FOR STEAM CLEANING
B 08B 3/00	EP 2162244*	MULTI-PURPOSE DISCARDED MATERIAL TREATMENT SYSTEM
B 08B 3/02	EP 2028290	Method and device for secondary descaling steel strip with low pressure water jets
B 08B 3/02	EP 2079543*	A CONTROL APPARATUS FOR A WASHING STATION
B 08B 3/08	EP 2082815	Apparatus and method
B 08B 3/14	EP 2082815	Apparatus and method
B 08B 9/055	EP 2070606	Pipe cleaning pig
B 09B 1/00	EP 2065517	Sealing mat, especially for dike construction
B 09B 3/00	EP 2072156	Fabrication method for the production of a construction part, in particular for furniture pieces, construction part and related production apparatus
B 09B 5/00	EP 2162244*	MULTI-PURPOSE DISCARDED MATERIAL TREATMENT SYSTEM

(51)	Broj objave evropske prijave patenta	(54)
B 09C 1/00	EP 2082815	Apparatus and method
B 09C 1/08	EP 2065103	In situ decontamination of soils and groundwater
B 21B 45/06	EP 2028290	Method and device for secondary descaling steel strip with low pressure water jets
B 21B 45/08	EP 2028290	Method and device for secondary descaling steel strip with low pressure water jets
B 21D 5/08	EP 2127773	Roll forming machine
B 21D 5/14	EP 2148750*	APPARATUS FOR BENDING PLATES WITH ROLLS
B 22C 1/22	EP 2052798	Alkaline resol phenol-aldehyde resin binder compositions
B 22D 11/103	EP 2058064	Apparatus for continuous casting of metal ingots
B 22D 11/14	EP 2058064	Apparatus for continuous casting of metal ingots
B 22D 17/00	EP 2112959*	COMPONENT OF METAL MOLDING SYSTEM
B 22F 3/14	EP 2065480	Molybdenum tubular sputtering targets with uniform grain size and texture
B 23K 17/00	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
B 23K 20/00	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
B 23K 20/14	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
B 23K 20/24	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
B 23K 101/40	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
B 23P 15/40	EP 1920875	Disposable cutting blade for chipping natural or synthetic materials and method for its manufacture
B 23Q 7/04	EP 2117768*	MANIPULATING DEVICE FOR LATHES, IN PARTICULAR FOR VERTICAL TURRET LATHES, AND A LATHE INCLUDING SAID DEVICE
B 24D 3/34	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS
B 24D 15/08	EP 2073956*	SHARPENING DEVICE FOR KNIFE BLADES
B 25D 9/20	EP 2090405	Pressurised air hammer
B 25D 17/11	EP 2090405	Pressurised air hammer
B 25G 3/10	EP 2078592	Tool stick for attaching to a tool grip
B 25G 3/18	EP 2078592	Tool stick for attaching to a tool grip
B 25H 3/00	EP 2067579	Bit box
B 25J 13/00	EP 2149180*	BOOM MOUNTABLE ROBOTIC ARM
B 25J 13/08	EP 2152478*	ELASTIC COVERING FOR TACTILE SENSORS AND TACTILE SENSOR ARRAY WITH ELASTIC COVERING
B 26D 3/26	EP 2039258	Tipping and tailing machine for vegetables
B 27L 11/00	EP 1920875	Disposable cutting blade for chipping natural or synthetic materials and method for its manufacture
B 27N 3/00	EP 2153956	Compound material
B 27N 3/08	EP 2159024	Method for manufacturing a body made of wooden material
B 28B 1/00	EP 2139813*	QUANTUM DOT LABELED STEM CELLS FOR USE IN PROVIDING PACEMAKER FUNCTION
B 28B 23/02	EP 2118370*	CONCRETE SLEEPER AND METHOD FOR PRODUCING THE SAME
B 28B 23/06	EP 2118370*	CONCRETE SLEEPER AND METHOD FOR PRODUCING THE SAME
B 29B 11/14	EP 2146832*	INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN CONTAINER, AND BAG-IN-CONTAINER THUS PRODUCED
B 29B 11/14	EP 2148770*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING AN INNER LAYER AND THE OUTER LAYER MADE OF THE SAME MATERIAL AND PREFORM FOR MAKING IT
B 29B 11/14	EP 2148771*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR

(51)	Broj objave evropske prijave patenta	(54)
B 29B 11/14	EP 2152486*	PRODUCING THE PREFORM AND BAG-IN-CONTAINER INTEGRALLY BLOW-MOULDED BAG- IN- CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
B 29B 11/14	EP 2152494*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF
B 29B 17/00	EP 2072156	Fabrication method for the production of a construction part, in particular for furniture pieces, construction part and related production apparatus
B 29C 33/48	EP 2146177	Method of making a protective structure
B 29C 35/08	EP 2148771*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER
B 29C 35/08	EP 2152486*	INTEGRALLY BLOW-MOULDED BAG- IN- CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
B 29C 43/00	EP 2002954	Method and apparatus for injection compression molding using active material elements
B 29C 43/32	EP 2002954	Method and apparatus for injection compression molding using active material elements
B 29C 44/30	EP 2162268*	APPARATUS AND METHOD FOR CONTINUOUSLY FORMING AN ELEMENT MADE OF EXPANDED PLASTIC MATERIAL AND CONSTRUCTION ELEMENT
B 29C 44/44	EP 2162268*	APPARATUS AND METHOD FOR CONTINUOUSLY FORMING AN ELEMENT MADE OF EXPANDED PLASTIC MATERIAL AND CONSTRUCTION ELEMENT
B 29C 45/00	EP 2002954	Method and apparatus for injection compression molding using active material elements
B 29C 45/00	EP 2146177	Method of making a protective structure
B 29C 45/14	EP 2155462*	METHOD AND DEVICE FOR OVERMOULDING A GLASS ELEMENT USING A SEAM PORTION INCLUDING AN INSERT, GLASS PANEL AND INSERT FOR SAID METHOD
B 29C 45/16	EP 2146832*	INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN CONTAINER, AND BAG-IN-CONTAINER THUS PRODUCED
B 29C 45/17	EP 2089208*	A CONTINUOUS MOLDING MACHINE
B 29C 45/18	EP 2089208*	A CONTINUOUS MOLDING MACHINE
B 29C 45/36	EP 2002954	Method and apparatus for injection compression molding using active material elements
B 29C 45/44	EP 2146177	Method of making a protective structure
B 29C 45/64	EP 2089208*	A CONTINUOUS MOLDING MACHINE
B 29C 45/70	EP 2101979*	APPARATUS AND METHODS FOR ACTIVE MOLD DECOMPRESSION AND MELT ACCUMULATION IN A SHOOTING POT RESERVOIR OF AN INJECTION MOLDING MACHINE
B 29C 45/72	EP 2089208*	A CONTINUOUS MOLDING MACHINE
B 29C 45/77	EP 2101979*	APPARATUS AND METHODS FOR ACTIVE MOLD DECOMPRESSION AND MELT ACCUMULATION IN A SHOOTING POT RESERVOIR OF AN INJECTION MOLDING MACHINE
B 29C 47/02	EP 2057002*	COMPOUNDING MOLDING SYSTEM, AMONGST OTHER THINGS
B 29C 47/06	EP 2057002*	COMPOUNDING MOLDING SYSTEM, AMONGST OTHER THINGS
B 29C 47/92	EP 2057002*	COMPOUNDING MOLDING SYSTEM, AMONGST OTHER THINGS

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B 29C 49/00	EP 2082987	A method of producing a beverage container
B 29C 49/00	EP 2113308	Container having wall portions with different pressure resistance
B 29C 49/06	EP 2146832*	INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN CONTAINER, AND BAG-IN-CONTAINER THUS PRODUCED
B 29C 49/06	EP 2148770*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING AN INNER LAYER AND THE OUTER LAYER MADE OF THE SAME MATERIAL AND PREFORM FOR MAKING IT
B 29C 49/06	EP 2148771*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER
B 29C 49/06	EP 2152486*	INTEGRALLY BLOW-MOULDED BAG- IN- CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
B 29C 49/06	EP 2152494*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF
B 29C 49/22	EP 2146832*	INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN CONTAINER, AND BAG-IN-CONTAINER THUS PRODUCED
B 29C 49/22	EP 2148770*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING AN INNER LAYER AND THE OUTER LAYER MADE OF THE SAME MATERIAL AND PREFORM FOR MAKING IT
B 29C 49/22	EP 2148771*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER
B 29C 49/22	EP 2152486*	INTEGRALLY BLOW-MOULDED BAG- IN- CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
B 29C 49/22	EP 2152494*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF
B 29C 51/44	EP 2100835	Machine and process for stacking thermoformed articles
B 29C 65/04	EP 2146177	Method of making a protective structure
B 29C 70/36	EP 2152499*	CENTRAL FRAME FOR COMPOSITE PRODUCTIONS
B 29C 70/70	EP 2152499*	CENTRAL FRAME FOR COMPOSITE PRODUCTIONS
B 29C 70/74	EP 2144750*	METHOD AND MACHINE FOR CARRYING OUT CUTS WITH EDGE BANDS IN HONEYCOMB SANDWICH PANEL AND PANEL OBTAINED THEREBY
B 29C 73/02	EP 2162287*	VEHICLE GLAZING PANEL REPAIR
B 29C 73/24	EP 2162287*	VEHICLE GLAZING PANEL REPAIR
B 29D 24/00	EP 2147778	Light construction board for furniture construction
B 29D 31/515	EP 2152108*	AN ITEM OF FOOTWEAR
B 29D 31/515	EP 2152110*	MOULD WITH MOBILE INTERMEDIATE SURFACE
B 29D 31/515	EP 2152111*	MEMBRANE WITH SUCTION CUPS HAVING THE SHAPE OF AN OPEN HOURGLASS MOULDED IN FLEXIBLE THERMOPLASTIC MATERIAL ONTO A HYDROPHILIC AND/OR BREATHABLE SUPPORT
B 29L 31/60	EP 2144750*	METHOD AND MACHINE FOR CARRYING OUT CUTS WITH EDGE BANDS IN HONEYCOMB SANDWICH PANEL AND PANEL OBTAINED THEREBY
B 30B 9/24	EP 2151315	Dehumidifying device
B 30B 9/30	EP 2162244*	MULTI-PURPOSE DISCARDED MATERIAL TREATMENT SYSTEM

(51)	Broj objave evropske prijave patenta	(54)
B 31F 1/07	EP 2132382*	ABSORBENT SHEET WITH UNIQUE EMBOSsing PATTERN
B 32B 3/00	EP 2083130	Method for the production of a dimple panel
B 32B 3/12	EP 2144750*	METHOD AND MACHINE FOR CARRYING OUT CUTS WITH EDGE BANDS IN HONEYCOMB SANDWICH PANEL AND PANEL OBTAINED THEREBY
B 32B 3/12	EP 2147778	Light construction board for furniture construction
B 32B 3/26	EP 2061649*	SELF-CLOSING VENTILATION INSERT AND METHOD FOR PRODUCING IT
B 32B 7/06	EP 2162284*	METHOD AND APPARATUS FOR PRODUCING A MULTI-LAYER COEXTRUDATE FROM PLASTICS OR THE LIKE, COEXTRUDATE AND USE
B 32B 15/00	EP 2083130	Method for the production of a dimple panel
B 32B 17/04	EP 2057002*	COMPOUNDING MOLDING SYSTEM, AMONGST OTHER THINGS
B 32B 17/10	EP 2162287*	VEHICLE GLAZING PANEL REPAIR
B 32B 27/00	EP 2072156	Fabrication method for the production of a construction part, in particular for furniture pieces, construction part and related production apparatus
B 32B 27/08	EP 2155488*	COLLAPSIBLE TUBE CONTAINERS
B 32B 27/18	EP 2117834*	STRETCHED POLYOLEFIN MATERIALS AND OBJECTS PRODUCED THEREFROM
B 32B 27/30	EP 2157122	Composition constituting the surface layer of a sheet type plastic body for covering purposes and process for manufacturing the sheet type plastic bodies containing it
B 32B 27/32	EP 2117834*	STRETCHED POLYOLEFIN MATERIALS AND OBJECTS PRODUCED THEREFROM
B 32B 27/32	EP 2150410*	INK FOR PLASTIC SUBSTRATE
B 32B 27/34	EP 2143148*	USE OF A POLYMER COMPOSITE FOR THE PRODUCTION OF PHOTOVOLTAIC MODULES
B 32B 27/34	EP 2150987*	USE OF POLYAMIDE AS AN ENCAPSULATING MATERIAL FOR PHOTOVOLTAIC MODULES
B 41F 15/08	EP 2117366*	GARMENT WITH SILICONE TRANSPIRING BAND AND METHOD FOR MAKING THE SAME
B 41M 5/26	EP 2144764*	USE OF SPHERICAL METAL PARTICLES AS LASER MARKING ADDITIVES FOR SEALING, CLOSURE OR COATING MATERIALS OR PAINTS COMPRISING POLYMER, AND ALSO LASER-MARKABLE SEALING, CLOSURE OR COATING MATERIAL OR LASER-MARKABLE PAINT COMPRISING POLYMER
B 42D 15/00	EP 1880865	Printed security feature
B 42D 15/00	EP 2070719	Optically variable magnetic stripe assembly
B 42D 15/00	EP 2152526*	HOLOGRAPHIC SECURITY DEVICE
B 42D 15/10	EP 2070719	Optically variable magnetic stripe assembly
B 42D 15/10	EP 2093704	IC CARD AND METHOD FOR MANUFACTURING THE SAME
B 42D 15/10	EP 2093704	IC CARD AND METHOD FOR MANUFACTURING THE SAME
B 42D 15/10	EP 2152526*	HOLOGRAPHIC SECURITY DEVICE
B 42D 15/10	EP 2162295*	SECURITY DOCUMENT IN THE FORM OF A BOOKLET, WITH AN ADDITIONAL PAGE REVEALING HIDDEN INFORMATION
B 44C 3/02	EP 2155504*	DECORATION ELEMENT
B 44C 5/04	EP 2147802	A panel and a method of manufacturing a panel
B 44C 5/04	EP 2155504*	DECORATION ELEMENT
B 44C 7/00	EP 2154004	ADHERING METHOD OF WIDE BREADTH WALL CLOTH
B 44C 7/06	EP 2154004	ADHERING METHOD OF WIDE BREADTH WALL CLOTH
B 60B 7/01	EP 2150421*	RIM PROTECTOR
B 60D 1/02	EP 2060415	Premounted spring born trailer tow-bar
B 60D 1/14	EP 2060415	Premounted spring born trailer tow-bar
B 60D 1/50	EP 2060415	Premounted spring born trailer tow-bar
B 60J 1/00	EP 2155462*	METHOD AND DEVICE FOR OVERMOULDING A GLASS ELEMENT USING A SEAM PORTION INCLUDING AN INSERT, GLASS PANEL AND INSERT FOR SAID METHOD
B 60J 1/02	EP 2121362*	METHOD FOR ASSEMBLING A GLAZING ON ITS HOLDER

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B 60J 1/18	EP 2089244*	BY GLUING, AND MEANS FOR REALISING SAID METHOD
B 60J 7/10	EP 2144786*	VEHICLE WINDOW ASSEMBLY WITH HORIZONTAL SLIDER
B 60K 15/035	EP 2077201	TENSIONING DEVICE
B 60K 15/077	EP 2077201	Fuel tank assembly and baffle device
B 60P 1/04	EP 2117874*	Fuel tank assembly and baffle device
B 60P 3/00	EP 2117874*	DEVICE FOR TRANSPORTING PANEL OR BOARD-SHAPED OBJECTS
B 60P 3/14	EP 1894784	DEVICE FOR TRANSPORTING PANEL OR BOARD-SHAPED OBJECTS
B 60P 3/28	EP 2125429*	Drawer unit for vans
B 60P 7/04	EP 2144786*	SELF-MOVING CAR FOR THE MOVING OF TRAILER
B 60P 7/08	EP 2144786*	MACHINES AND OF STATIC MACHINES OR THE LIKE
B 60Q 1/32	EP 2142403*	TENSIONING DEVICE
B 60R 1/00	EP 2062778	TENSIONING DEVICE
B 60R 1/00	EP 2070774	VEHICLE SURVEILLANCE AND COMMUNICATION SYSTEM
B 60R 5/04	EP 1894784	AND METHOD OF PROVIDING A LONG VEHICLE WITH A
B 60R 9/058	EP 2119597	SURVEILLANCE SYSTEM
B 60R 11/04	EP 2070774	Lane Change Control System
B 60R 13/01	EP 1894784	Security system and a method to derive a security signal
B 60R 16/023	EP 2142403*	Drawer unit for vans
B 60R 21/0134	EP 2070774	A fastening device for a roof rack to a motor vehicle and a roof rack
B 60R 22/03	EP 2153001*	comprising the fastening device
B 60R 25/02	EP 2065266	Security system and a method to derive a security signal
B 60R 25/10	EP 2142403*	Drawer unit for vans
B 60S 9/10	EP 2142465*	VEHICLE SURVEILLANCE AND COMMUNICATION SYSTEM
B 61C 5/00	EP 2154044	AND METHOD OF PROVIDING A LONG VEHICLE WITH A
B 61D 1/06	EP 2030860	SURVEILLANCE SYSTEM
B 61D 7/28	EP 2105368	OUTRIGGER STRUCTURE FOR MACHINES
B 61D 43/00	EP 2105368	TWO-UNIT GAS-TURBINE LOCOMOTIVE
B 61G 9/06	EP 2142413*	Double-deck railway vehicle car
B 61G 9/06	EP 2142414*	Hydraulic circuit for a wagon, in particular a ballast wagon
B 61G 9/06	EP 2150447*	Hydraulic circuit for a wagon, in particular a ballast wagon
B 61G 9/06	EP 2150448*	METHOD OF MAKING ELASTOMERIC PAD FOR A
B 61G 9/06	EP 2150449*	COMPRESSIBLE ELASTOMERIC SPRING
B 61G 9/06	EP 2150450*	DRAFT GEAR ASSEMBLY, COMPRISING A HOUSING, A
B 61G 9/10	EP 2142414*	COMPRESSIBLE ELASTOMERIC SPRING ELEMENT AND A
B 61G 9/10	EP 2150449*	FRICTION CUSHIONING MECHANISM
B 61G 9/22	EP 2142414*	ELASTOMERIC PAD FOR A COMPRESSIBLE ELASTOMERIC
B 61G 9/22	EP 2150450*	SPRING
		METHOD OF MAKING COMPRESSIBLE ELASTOMERIC
		SPRING
		DRAFT GEAR ASSEMBLY COMPRISING A YOKE, AN
		ELASTOMERIC SPRING AND A FRICTION MECHANISM
		COMBINATION OF A YOKE AND AN ELASTOMERIC DRAFT
		GEAR
		DRAFT GEAR ASSEMBLY, COMPRISING A HOUSING, A
		COMPRESSIBLE ELASTOMERIC SPRING ELEMENT AND A
		FRICTION CUSHIONING MECHANISM
		DRAFT GEAR ASSEMBLY COMPRISING A YOKE, AN
		ELASTOMERIC SPRING AND A FRICTION MECHANISM
		DRAFT GEAR ASSEMBLY, COMPRISING A HOUSING, A
		COMPRESSIBLE ELASTOMERIC SPRING ELEMENT AND A
		FRICTION CUSHIONING MECHANISM
		COMBINATION OF A YOKE AND AN ELASTOMERIC DRAFT

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B 61G 11/16 B 61K 1/00 B 61K 7/12 B 61L 5/18	EP 2085285 EP 2162379* EP 2142415* EP 1992542	GEAR Impact protection with climbing protection TRANSPORT SYSTEM TRACK BRAKE CONTROLLER
B 61L 9/04	EP 1992542	LED arrangement for light signal emitter, especially for rail transfers, light signal emitter especially for rail transfers with such an LED arrangement and method of operating the LED arrangement LED arrangement for light signal emitter, especially for rail transfers, light signal emitter especially for rail transfers with such an LED arrangement and method of operating the LED arrangement
B 61L 21/00	EP 2139745*	ELECTRONIC RAILWAY INTERLOCKING EQUIPMENT SYSTEM
B 61L 29/28	EP 1992542	LED arrangement for light signal emitter, especially for rail transfers, light signal emitter especially for rail transfers with such an LED arrangement and method of operating the LED arrangement
B 62D 21/06 B 62D 21/11 B 62D 49/00	EP 2062803 EP 2062803 EP 2125429*	Motor vehicle Motor vehicle SELF-MOVING CAR FOR THE MOVING OF TRAILER MACHINES AND OF STATIC MACHINES OR THE LIKE
B 62D 65/06	EP 2121362*	METHOD FOR ASSEMBLING A GLAZING ON ITS HOLDER BY GLUING, AND MEANS FOR REALISING SAID METHOD
B 65B 1/28 B 65B 1/36 B 65B 1/36 B 65B 63/08	EP 2078675 EP 2055635 EP 2055636 EP 2150467*	Docking device Method and device for filling film bags with food Device and procedure for filling bags with food TRAY-BASED CONTINUOUS THROUGHPUT BLAST FREEZER
B 65D 1/02 B 65D 5/38 B 65D 5/42 B 65D 5/74 B 65D 19/38	EP 2113308 EP 2097325* EP 2152606* EP 2055640 WO 2008147342	Container having wall portions with different pressure resistance HINGED LID CONTAINER WITH OUTER SHELL WRAPPED CONTAINER WITH LABEL Reclosable opening device for packages of pourable food products A CONTAINER HAVING VERTICAL SUPPORT ELEMENTS ADAPTABLE TO CONTAINER PALLET
B 65D 21/02 B 65D 21/06 B 65D 25/08 B 65D 25/14	EP 2161208 EP 2161208 EP 2129589* EP 2146832*	Storage box Storage box DISPENSING CLOSURE FOR A LIQUID CONTAINER INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN CONTAINER, AND BAG-IN-CONTAINER THUS PRODUCED
B 65D 25/14	EP 2148770*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING AN INNER LAYER AND THE OUTER LAYER MADE OF THE SAME MATERIAL AND PREFORM FOR MAKING IT
B 65D 25/14	EP 2148771*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER
B 65D 25/14	EP 2152486*	INTEGRALLY BLOW-MOULDED BAG- IN- CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
B 65D 25/14	EP 2152494*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF
B 65D 33/00	EP 2144764*	USE OF SPHERICAL METAL PARTICLES AS LASER MARKING ADDITIVES FOR SEALING, CLOSURE OR COATING MATERIALS OR PAINTS COMPRISING POLYMER, AND ALSO LASER-MARKABLE SEALING, CLOSURE OR COATING MATERIAL OR LASER-MARKABLE PAINT
B 65D 35/08	EP 2155488*	COMPRISING POLYMER
B 65D 35/12	EP 2091832*	COLLAPSIBLE TUBE CONTAINERS
		DISPENSING HEAD WITH HINGED CAP

(51)	Broj objave evropske prijave patenta	(54)
B 65D 41/32	EP 2111363*	CAP WITH NO ATTACHED SEAL
B 65D 41/34	EP 2144820*	IMPROVEMENTS IN AND RELATING TO TAMPER EVIDENT SEALS
B 65D 41/56	EP 2144820*	IMPROVEMENTS IN AND RELATING TO TAMPER EVIDENT SEALS
B 65D 43/02	EP 2144820*	IMPROVEMENTS IN AND RELATING TO TAMPER EVIDENT SEALS
B 65D 47/06	EP 2062562	TWO-PACK TYPE HAIR DYEING OR BLEACHING PREPARATION
B 65D 47/06	EP 2087878	METHOD FOR DYEING OR BLEACHING THE HAIR
B 65D 47/08	EP 2065315	Single-part lowered sealing cap including a drip stop
B 65D 47/40	EP 2065315	Single-part lowered sealing cap including a drip stop
B 65D 50/00	EP 2144820*	IMPROVEMENTS IN AND RELATING TO TAMPER EVIDENT SEALS
B 65D 51/28	EP 2155583*	A LIQUID STORAGE DEVICE
B 65D 53/00	EP 2111363*	CAP WITH NO ATTACHED SEAL
B 65D 65/46	EP 2106419*	STARCH-BASED COMPOSITIONS AND RELATED USE AND OBTAINMENT PROCESS.
B 65D 77/06	EP 2146832*	INTEGRAL TWO LAYER PREFORM, PROCESS AND APPARATUS FOR THE PRODUCTION THEREOF, PROCESS FOR PRODUCING A BLOW-MOULDED BAG-IN CONTAINER, AND BAG-IN-CONTAINER THUS PRODUCED
B 65D 77/06	EP 2148770*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING AN INNER LAYER AND THE OUTER LAYER MADE OF THE SAME MATERIAL AND PREFORM FOR MAKING IT
B 65D 77/06	EP 2148771*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG'S MOUTH; PREFORM FOR MAKING IT; AND PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER
B 65D 77/06	EP 2152486*	INTEGRALLY BLOW-MOULDED BAG- IN- CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT AND PROCESS FOR PRODUCING IT
B 65D 77/06	EP 2152494*	INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF
B 65D 77/22	EP 2070837	Multilayer film for microwave package
B 65D 77/28	EP 1630106	Cup-shaped container with a spoon
B 65D 81/32	EP 2143413	DOUBLE-CELL CONTAINER
B 65D 81/32	EP 2155583*	A LIQUID STORAGE DEVICE
B 65D 81/34	EP 2070837	Multilayer film for microwave package
B 65D 83/04	EP 2117961*	BLISTER PROTECTION SLEEVE INCLUDING AUTOMATIC LOCKING MEANS THAT CAN BE UNLOCKED BY TORSION
B 65D 85/10	EP 2097325*	HINGED LID CONTAINER WITH OUTER SHELL
B 65D 85/10	EP 2152606*	WRAPPED CONTAINER WITH LABEL
B 65D 85/18	EP 2085324	Sales packaging
B 65D 85/72	EP 2155583*	A LIQUID STORAGE DEVICE
B 65D 88/16	WO 2008147342	A CONTAINER HAVING VERTICAL SUPPORT ELEMENTS ADAPTABLE TO CONTAINER PALLET
B 65D 88/76	EP 2075204	Tank-cavern for containment of liquids
B 65D 90/24	EP 2075204	Tank-cavern for containment of liquids
B 65D 90/50	EP 2075204	Tank-cavern for containment of liquids
B 65F 7/00	EP 2162244*	MULTI-PURPOSE DISCARDED MATERIAL TREATMENT SYSTEM
B 65G 3/02	EP 1811105	Partition wall for bulk material
B 65G 47/82	EP 2159174	An apparatus for transport and controlled discharge of products
B 65G 47/84	EP 2159174	An apparatus for transport and controlled discharge of products
B 65G 57/16	EP 2100835	Machine and process for stacking thermoformed articles
B 65G 69/18	EP 2078675	Docking device
B 66B 1/28	EP 2158670*	POWER CONTROL OF A TRANSPORT SYSTEM
B 66B 17/34	EP 2050706	Holding device

(51)	Broj objave evropske prijave patenta	(54)
B 66B 21/12	EP 2162379*	TRANSPORT SYSTEM
B 66C 9/00	EP 2142465*	OUTRIGGER STRUCTURE FOR MACHINES
B 66C 23/80	EP 2142465*	OUTRIGGER STRUCTURE FOR MACHINES
B 66F 7/08	EP 2161235	Lifting device, particularly for lifting wheels of vehicles and the like, for wheel balancing and tire removing machines
B 66F 11/04	EP 2142465*	OUTRIGGER STRUCTURE FOR MACHINES
B 67C 3/24	EP 2082987	A method of producing a beverage container
B 67C 7/00	EP 2082987	A method of producing a beverage container
B 67D 1/04	EP 2137095*	A BEVERAGE DISPENSING ASSEMBLY
B 67D 1/06	EP 2148834*	A TAPPING STANCHION
B 67D 1/08	EP 2082987	A method of producing a beverage container
B 67D 1/08	EP 2148834*	A TAPPING STANCHION
B 67D 5/373	EP 2096080	Pump nozzle
C 01B 3/02	EP 2158154*	METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE
C 01B 3/26	EP 2158154*	METHOD FOR THE PRODUCTION OF HYDROGEN FROM AMMONIA BORANE
C 01B 11/02	EP 2146798*	APPARATUS FOR MANUFACTURING FLUID REACTION PRODUCTS
C 01B 11/06	EP 2146798*	APPARATUS FOR MANUFACTURING FLUID REACTION PRODUCTS
C 01B 13/10	EP 2134647*	OZONE CLEANING SYSTEM
C 01B 17/05	EP 2146928*	PROCESS AND SYSTEM FOR DESTROYING CARBONACEOUS MATERIALS AND COMPOSITION AND SYSTEM THEREOF
C 01B 17/50	EP 2146928*	PROCESS AND SYSTEM FOR DESTROYING CARBONACEOUS MATERIALS AND COMPOSITION AND SYSTEM THEREOF
C 01B 31/02	EP 2146928*	PROCESS AND SYSTEM FOR DESTROYING CARBONACEOUS MATERIALS AND COMPOSITION AND SYSTEM THEREOF
C 01B 31/08	EP 2158034*	COMPOSITE ADSORBENT MATERIAL
C 01B 31/26	EP 2146928*	PROCESS AND SYSTEM FOR DESTROYING CARBONACEOUS MATERIALS AND COMPOSITION AND SYSTEM THEREOF
C 01B 33/22	EP 2072465	Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
C 01B 33/24	EP 2072465	Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
C 01B 33/26	EP 2072465	Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
C 01B 33/40	EP 2144850*	METHOD FOR PROCESSING CRUDE BENTONITE
C 01B 33/44	EP 2150496*	METHOD OF PRODUCING A MODIFIED SMECTITE OR SMECTITE-CONTAINING SUBSTANCE CAPABLE OF TAKING UP AND RELEASING WATER IN A REVERSIBLE MANNER
C 01C 3/02	EP 1791787*	METHOD FOR THE PRODUCTION OF HYDROCYANIC ACID
C 01F 7/56	EP 2069242*	PROCESS FOR MAKING PIGMENTARY TITANIUM DIOXIDE
C 01G 11/00	EP 2139813*	QUANTUM DOT LABELED STEM CELLS FOR USE IN PROVIDING PACEMAKER FUNCTION
C 01G 23/047	EP 2069242*	PROCESS FOR MAKING PIGMENTARY TITANIUM DIOXIDE
C 01G 23/07	EP 2069242*	PROCESS FOR MAKING PIGMENTARY TITANIUM DIOXIDE
C 02F 1/04	EP 2114542*	INJECTABLE WATER DISTILLATION SYSTEM
C 02F 1/461	EP 2150500*	AN ELECTROCOAGULATION CELL
C 02F 1/463	EP 2150500*	AN ELECTROCOAGULATION CELL
C 02F 1/467	EP 2150500*	AN ELECTROCOAGULATION CELL
C 02F 1/50	EP 2155615*	WATER TREATMENT COMPOSITION
C 02F 1/58	EP 2155615*	WATER TREATMENT COMPOSITION
C 02F 1/62	EP 2155615*	WATER TREATMENT COMPOSITION
C 02F 3/00	EP 2078702	Apparatus and discontinuous method for cleaning waste water

(51)	Broj objave evropske prijave patenta	(54)
C 02F 3/00	EP 2155615*	WATER TREATMENT COMPOSITION
C 02F 3/04	EP 2058441	System for storing and purifying water
C 02F 3/12	EP 2070877	Small-scale wastewater treatment plant
C 02F 3/12	EP 2078702	Apparatus and discontinuous method for cleaning waste water
C 02F 3/32	EP 2144855*	PROCESS FOR BIOSTABILIZATION AND HUMIFICATION OF BIOLOGICAL SLUDGE IN PLANTED FILTERING BEDS
C 02F 11/00	EP 2155349*	INTEGRATED PLANT AND METHOD FOR THE TREATMENT OF WASTE WATER
C 02F 11/16	EP 2144855*	PROCESS FOR BIOSTABILIZATION AND HUMIFICATION OF BIOLOGICAL SLUDGE IN PLANTED FILTERING BEDS
C 02F 11/18	EP 2155629*	METHOD OF PRODUCING FERTILIZER OUT OF SLUDGE
C 03B 9/34	EP 2155616*	FLOATING MOUNT BOTTOM PLATE HOLDER IN A GLASSWARE FORMING MACHINE
C 03B 9/353	EP 2158168*	APPARATUS FOR OPENING AND CLOSING MOLDS IN A GLASSWARE FORMING MACHINE
C 03B 9/38	EP 2155616*	FLOATING MOUNT BOTTOM PLATE HOLDER IN A GLASSWARE FORMING MACHINE
C 03C 3/087	EP 2162404*	GLASS YARNS SUITABLE FOR REINFORCING ORGANIC AND/OR INORGANIC MATERIALS
C 03C 3/097	EP 2162404*	GLASS YARNS SUITABLE FOR REINFORCING ORGANIC AND/OR INORGANIC MATERIALS
C 03C 13/00	EP 2162404*	GLASS YARNS SUITABLE FOR REINFORCING ORGANIC AND/OR INORGANIC MATERIALS
C 03C 25/34	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS
C 04B 7/36	EP 2102550*	Method for controlling the operation of a rotary furnace burner
C 04B 14/04	EP 2113494	Cement additive, cement composition, cement composition comprising waste material, and processes for making and using the same
C 04B 16/06	EP 2103577	METHOD FOR PREMIXING AND ADDITION OF FIBRES IN THE DRY STATE
C 04B 18/04	EP 2113494	Cement additive, cement composition, cement composition comprising waste material, and processes for making and using the same
C 04B 22/00	EP 2077979*	ADDITIVES AND METHODS FOR REDUCING HEXAVALENT CHROMIUM IN CEMENT
C 04B 24/00	EP 2077979*	ADDITIVES AND METHODS FOR REDUCING HEXAVALENT CHROMIUM IN CEMENT
C 04B 24/04	EP 2077979*	ADDITIVES AND METHODS FOR REDUCING HEXAVALENT CHROMIUM IN CEMENT
C 04B 26/26	EP 2062941	Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride
C 04B 28/02	EP 2077979*	ADDITIVES AND METHODS FOR REDUCING HEXAVALENT CHROMIUM IN CEMENT
C 04B 28/02	EP 2113494	Cement additive, cement composition, cement composition comprising waste material, and processes for making and using the same
C 04B 40/00	EP 2077979*	ADDITIVES AND METHODS FOR REDUCING HEXAVALENT CHROMIUM IN CEMENT
C 05F 17/00	EP 2155629*	METHOD OF PRODUCING FERTILIZER OUT OF SLUDGE
C 07B 37/10	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07B 49/00	EP 2065354	REACTION APPARATUS, AND REACTION METHOD
C 07B 59/00	EP 2146944*	18F-LABELLED FOLATES
C 07B 59/00	EP 2150514*	18F-LABELLED FOLATES
C 07B 61/00	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AND PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
C 07C 15/00	EP 2155686*	PYRAZOLE CARBOXYLIC ACID AMIDES USEFUL AS MICROBIOCIDES

(51)	Broj objave evropske prijave patenta	(54)
C 07C 15/24	EP 2155680*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
C 07C 37/055	EP 2146946*	STEREISOIMERIC PROPOFOL THERAPEUTIC COMPOUNDS
C 07C 39/06	EP 2146946*	STEREISOIMERIC PROPOFOL THERAPEUTIC COMPOUNDS
C 07C 39/06	EP 2152651*	THERAPEUTIC COMPOUNDS
C 07C 39/27	EP 2152651*	THERAPEUTIC COMPOUNDS
C 07C 41/01	EP 2079674*	PROCESS FOR THE PREPARATION OF TRIFLUOROETHOXYTOLUENES
C 07C 43/205	EP 2079674*	PROCESS FOR THE PREPARATION OF TRIFLUOROETHOXYTOLUENES
C 07C 43/275	EP 2066800*	ARYL AMINO ACID DERIVATIVES AS INHIBITORS OF LTA4H (LEUKOTRIENE A4 HYDROLASE) FOR TREATING INFLAMMATION
C 07C 45/29	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AN PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
C 07C 46/00	EP 2152657*	PROCESS FOR THE PREPARATION OF TRANS-2,3-DISUBSTITUTED NAPHTHOQUINONES
C 07C 46/10	EP 2152657*	PROCESS FOR THE PREPARATION OF TRANS-2,3-DISUBSTITUTED NAPHTHOQUINONES
C 07C 47/54	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AN PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
C 07C 49/04	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AN PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
C 07C 49/203	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/223	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/235	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/255	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/553	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/613	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/657	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/67	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/753	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/755	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 49/78	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AN PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
C 07C 49/784	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 50/32	EP 2152657*	PROCESS FOR THE PREPARATION OF TRANS-2,3-DISUBSTITUTED NAPHTHOQUINONES
C 07C 51/09	EP 2150522*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 51/09	EP 2150523*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 51/12	EP 2150517*	CARBONYLATION PROCESS FOR THE PRODUCTION OF ACETIC ACID USING METAL-PINCER LIGAND CATALYSTS
C 07C 51/305	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AN PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
C 07C 51/38	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 53/08	EP 2150517*	CARBONYLATION PROCESS FOR THE PRODUCTION OF ACETIC ACID USING METAL-PINCER LIGAND CATALYSTS
C 07C 53/08	EP 2150522*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 53/08	EP 2150523*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 57/03	EP 2062874	Process and intermediates for the preparation of aliskiren
C 07C 57/30	EP 2085373	METHOD FOR PRODUCING CARBONYL COMPOUND AN

(51)	Broj objave evropske prijave patenta	(54)
		PRO-OXIDANT USED FOR PRODUCTION OF CARBONYL COMPOUND
C 07C 59/42	EP 2062874	Process and intermediates for the preparation of aliskiren
C 07C 59/84	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 59/90	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 61/06	EP 2121674*	PROCESSES AND INTERMEDIATES FOR PREPARING A MACROCYCLIC PROTEASE INHIBITOR OF HCV
C 07C 62/34	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 65/24	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07C 67/317	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 67/32	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 67/343	EP 2065354	REACTION APPARATUS, AND REACTION METHOD
C 07C 67/37	EP 2150522*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 67/37	EP 2150523*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 67/56	EP 2155654*	IMPROVEMENT IN ESTER PRODUCTION
C 07C 69/14	EP 2150522*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 69/14	EP 2150523*	PROCESS FOR THE CARBONYLATION OF DIMETHYL ETHER
C 07C 69/716	EP 2065354	REACTION APPARATUS, AND REACTION METHOD
C 07C 69/738	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07C 69/74	EP 2121674*	PROCESSES AND INTERMEDIATES FOR PREPARING A MACROCYCLIC PROTEASE INHIBITOR OF HCV
C 07C 69/75	EP 2155654*	IMPROVEMENT IN ESTER PRODUCTION
C 07C 69/753	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 69/757	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 69/76	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 69/78	EP 2155654*	IMPROVEMENT IN ESTER PRODUCTION
C 07C 69/80	EP 2155654*	IMPROVEMENT IN ESTER PRODUCTION
C 07C 209/48	EP 2151427	New method for synthesising agomelatine
C 07C 213/02	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 213/10	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 215/64	EP 2114863*	SOLID FORMS COMPRISING (-) O-DESMETHYLVENLAFAXINE AND USES THEREOF
C 07C 217/58	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 217/60	EP 2057122*	DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
C 07C 227/18	EP 2104660*	A METHOD FOR PREPARING HIGH PURITY 3-CARBOXY-N,N,N-TRIMETHYL-1-PROPANAMINIUM HYDROXIDE INNER SALT
C 07C 227/40	EP 2104660*	A METHOD FOR PREPARING HIGH PURITY 3-CARBOXY-N,N,N-TRIMETHYL-1-PROPANAMINIUM HYDROXIDE INNER

(51)	Broj objave evropske prijave patenta	(54)
C 07C 231/02	EP 2145871	SALT New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 231/02	EP 2151427	New method for synthesising agomelatine
C 07C 231/02	EP 2151428	Process for the preparation of agomelatin
C 07C 231/02	EP 2151429	Process for the preparation of agomelatin
C 07C 231/10	EP 2151427	New method for synthesising agomelatine
C 07C 231/12	EP 2062874	Process and intermediates for the preparation of aliskiren
C 07C 231/12	EP 2151428	Process for the preparation of agomelatin
C 07C 231/24	EP 2058296	New crystalline form VI of agomelatine, method of preparation and pharmaceutical compositions thereof
C 07C 231/24	EP 2151430	New method for obtaining the crystalline form V of agomelatine
C 07C 233/00	EP 2146574*	PROCESS FOR MANUFACTURE OF HIGH PURITY D-(-)-N, N-DIETHYL-2-(- NAPHTHOXY) PROPIONAMIDE
C 07C 233/11	EP 2151428	Process for the preparation of agomelatin
C 07C 233/18	EP 2058296	New crystalline form VI of agomelatine, method of preparation and pharmaceutical compositions thereof
C 07C 233/18	EP 2151427	New method for synthesising agomelatine
C 07C 233/18	EP 2151428	Process for the preparation of agomelatin
C 07C 233/18	EP 2151429	Process for the preparation of agomelatin
C 07C 233/18	EP 2151430	New method for obtaining the crystalline form V of agomelatine
C 07C 233/29	EP 2129654*	NOVEL ANTAGONISTS OF THE GLUCAGON RECEPTOR
C 07C 233/35	EP 1940776*	AMINO-ALKYL-AMIDE DERIVATIVES AS CCR3 RECEPTOR LIGANDS
C 07C 233/58	EP 2121674*	PROCESSES AND INTERMEDIATES FOR PREPARING A MACROCYCLIC PROTEASE INHIBITOR OF HCV
C 07C 233/63	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
C 07C 233/74	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07C 233/74	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07C 233/81	EP 2146952*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07C 233/88	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07C 233/91	EP 2151428	Process for the preparation of agomelatin
C 07C 235/00	EP 2146574*	PROCESS FOR MANUFACTURE OF HIGH PURITY D-(-)-N, N-DIETHYL-2-(- NAPHTHOXY) PROPIONAMIDE
C 07C 235/04	EP 2155680*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
C 07C 235/12	EP 2152680*	METHOD FOR PREPARING ENANTIOMERICALLY ENRICHEDα-CARBOXYANHYDRIDE
C 07C 235/40	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 235/54	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
C 07C 235/56	EP 2129654*	NOVEL ANTAGONISTS OF THE GLUCAGON RECEPTOR
C 07C 235/78	EP 2151429	Process for the preparation of agomelatin
C 07C 235/84	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
C 07C 237/06	EP 2155663*	SUBSTITUTED 2- [2- (PHENYL) ETHYLAMINO]ALKANEAMIDE DERIVATIVES AND THEIR USE AS SODIUM AND/OR CALCIUM CHANNEL MODULATORS
C 07C 237/24	EP 2114868*	NOVEL POLYMORPHIC FORMS OF MILNACIPRAN HYDROCHLORIDE
C 07C 237/24	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07C 237/26	EP 2157085	Oxazole, derivatives of tetracyclines

(51)	Broj objave evropske prijave patenta	(54)
C 07C 247/04	EP 2062874	Process and intermediates for the preparation of aliskiren
C 07C 253/04	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
C 07C 253/30	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 255/41	EP 2117544*	BIOMARKER IDENTIFYING THE REACTIVATION OF STAT3 AFTER SRC INHIBITION
C 07C 255/42	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
C 07C 255/47	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07C 255/57	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07C 255/58	EP 2063918*	COMPOUNDS AND METHODS FOR 18F LABELED AGENTS
C 07C 271/44	EP 2146946*	STEREoisomeric PROPOFOL THERAPEUTIC COMPOUNDS
C 07C 271/44	EP 2152651*	THERAPEUTIC COMPOUNDS
C 07C 275/32	EP 2134678*	N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1 VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
C 07C 275/42	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07C 311/08	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
C 07C 311/08	EP 2129654*	NOVEL ANTAGONISTS OF THE GLUCAGON RECEPTOR
C 07C 311/15	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
C 07C 311/16	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
C 07C 311/18	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
C 07C 317/14	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
C 07C 317/44	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07C 317/46	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07C 323/41	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
C 07C 323/62	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
C 07C 323/63	EP 1940776*	AMINO-ALKYL-AMIDE DERIVATIVES AS CCR3 RECEPTOR LIGANDS
C 07C 403/14	EP 2125694*	DICARBONYL DERIVATIVES AND METHODS OF USE
C 07D 205/04	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
C 07D 205/04	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 205/04	EP 2155666*	AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS
C 07D 207/06	EP 2065368	Inhibitors of IAP
C 07D 207/06	EP 2155668*	CRYSTALLINE FORMS OF (R)-1-{2-[4'-(3-METHOXY-PROPANE-1- SULFONYL)-BIPHENYL-4-YL]-ETHYL}-2-METHYL-PYRROLIDINE, AND COMPOSITIONS, AND METHODS RELATED THERETO
C 07D 207/08	EP 2065368	Inhibitors of IAP
C 07D 207/08	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07D 207/09	EP 2065368	Inhibitors of IAP
C 07D 207/12	EP 2142499*	SUBSTITUTED SULPHONAMIDES, PROCESS FOR THEIR

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		PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
C 07D 207/16	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07D 207/16	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 207/27	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 207/325	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
C 07D 207/34	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07D 207/34	EP 2137146*	CRYSTALLINE FORMS OF ATORVASTATIN 4-(NITROOXY) BUTYL ESTER
C 07D 207/34	EP 2142501*	PROCESS FOR PREPARING PORPHYRIN DERIVATIVES, SUCH AS PROTOPORPHYRIN (IX) AND SYNTHESIS INTERMEDIATE
C 07D 207/452	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
C 07D 209/00	EP 2080760	Fused quinoline derivative and use thereof
C 07D 209/00	EP 2086930*	POLYMORPHS OF N-HYDROXY-3-[4-[[[2-(2-METHYL-1H-INDOL-3-YL)ETHYL]AMINO]METHYL]PHENYL]-2E-2-PROPENAMIDE
C 07D 209/02	EP 2148858*	INHIBITORS OF IAP
C 07D 209/08	EP 2096109	CARBOXYLIC ACID DERIVATIVE
C 07D 209/08	EP 2142503*	PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF
C 07D 209/08	EP 2155674*	AMINOALKOXY ARYL SULFONAMIDE COMPOUNDS AND THEIR USE AS 5-HT6 LIGANDS
C 07D 209/18	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 209/30	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 209/30	EP 2155674*	AMINOALKOXY ARYL SULFONAMIDE COMPOUNDS AND THEIR USE AS 5-HT6 LIGANDS
C 07D 209/32	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 209/34	EP 2097374*	5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES, PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS
C 07D 209/34	EP 2162434*	SALTS OF PERINDOPRIL
C 07D 209/42	EP 2105164	Novel P2X7R antagonists and their use
C 07D 209/42	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07D 209/42	EP 2134685*	7-NONSUBSTITUTED INDOLE MCL-1 INHIBITORS
C 07D 209/44	EP 2142503*	PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF
C 07D 209/48	EP 2151428	Process for the preparation of agomelatin
C 07D 209/52	EP 2112992*	A PROCESS FOR THE PREPARATION OF -2-N [(S)-1-ETHOXYCARBONYL-3-PHENYLPROPYL]-(S)-ALANYL]-(1S, 3S, 5S)-2-AZABICYCLO [3.3.0] OCTANE-3-CARBOXYLIC ACID
C 07D 209/60	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 209/60	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 211/00	EP 2099454*	AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS
C 07D 211/20	EP 2139479*	4-[2-(4-METHYLPHENYLSULFANYL)PHENYL]PIPERIDINE WITH COMBINED SEROTONIN AND NOREPINEPHRINE REUPTAKE INHIBITION FOR THE TREATMENT OF ADHD, MELANCHOLIA, TREATMENT RESISTENT DEPRESSION OR

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C 07D 211/22	EP 2146952*	RESIDUAL SYMPTOMS IN DEPRESSION
C 07D 211/22	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 211/26	EP 2146957*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 211/26	EP 2155677*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 211/32	EP 2039349	MONO-HYDROCHLORIC SALTS OF AN INHIBITOR OF HISTONE DEACETYLASE
C 07D 211/54	EP 2125727*	Solid pharmaceutical composition comprising donepezil hydrochloride
C 07D 211/58	EP 2146957*	STABLE S-NITROSOTHIOLS, METHOD OF SYNTHESIS AND USE
C 07D 211/58	EP 2146960*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 211/96	EP 2146952*	SYNTHESIS OF N-(4-FLUOROBENZYL)-N'-(4-(2-METHYLPIPERIDIN-4-YL)-N'-(4-(2-METHYLPROPYLOXY)PHENYLMETHYL)CARBAMIDE AND ITS TARTRATE SALT AND CRYSTALLINE FORMS
C 07D 211/96	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 213/16	EP 2155680*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 213/30	EP 2121591*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
C 07D 213/30	EP 2146952*	PPAR ACTIVE COMPOUNDS
C 07D 213/30	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 213/56	EP 2155194*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 213/57	EP 2117544*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 213/61	EP 2145877	BIOMARKER IDENTIFYING THE REACTIVATION OF STAT3 AFTER SRC INHIBITION
C 07D 213/61	EP 2150526*	Aurora Kinase inhibitors
C 07D 213/61	EP 2155194*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 213/62	EP 2152671*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 213/64	EP 2146963*	BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE TREATMENT OF METABOLIC DISORDERS
C 07D 213/70	EP 2155194*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
C 07D 213/71	EP 2146952*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 213/72	EP 2120911*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 213/72	EP 2146991*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07D 213/74	EP 2144878*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 213/75	EP 2158198*	N-HETEROCYCLIC COMPOUNDS USEFUL AS INHIBITORS OF JANUS KINASES
C 07D 213/81	EP 2120911*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTHALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
C 07D 213/82	EP 2086939*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07D 213/82	EP 2120911*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS
		AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES

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C 07D 213/84	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 215/04	EP 2120911*	AMIDE AND UREA DERIVATIVES FOR THE TREATMENT OF METABOLIC DISEASES
C 07D 215/14	EP 2096109	CARBOXYLIC ACID DERIVATIVE
C 07D 215/14	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 215/18	EP 2150533*	PROCESS FOR THE PREPARATION OF OPTICALLY ACTIVE ETHENYLPHENYL ALCOHOLS
C 07D 215/22	EP 2057122*	DERIVATIVES OF 4-(2-AMINO-1-HYDROXYETHYL)PHENOL AS AGONISTS OF THE 2 ADRENERGIC RECEPTOR
C 07D 215/22	EP 2086940*	FUMARATE SALT OF (ALPHA S, BETA R)-6-BROMO-ALPHA-[2-(DIMETHYLAMINO)ETHYL]-2-METHOXY-ALPHA-1-NAPHTHALENYL-BETA-PHENYL-3-QUINOLINEETHANOL
C 07D 215/22	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
C 07D 215/22	EP 2134691*	QUINOLINONE DERIVATIVES AS PARP AND TANK INHIBITORS
C 07D 215/22	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE
C 07D 215/227	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
C 07D 215/26	EP 2096109	CARBOXYLIC ACID DERIVATIVE
C 07D 215/38	EP 2150544*	MAPK/ERK KINASE INHIBITORS
C 07D 215/42	EP 2134678*	N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1 VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
C 07D 215/54	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 215/56	EP 2150544*	MAPK/ERK KINASE INHIBITORS
C 07D 217/02	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 217/04	EP 2142510*	NOVEL ISOQUINOLINIUM COMPOUNDS USEFUL IN THE PREPARATION OF CISATRACURIUM AND ASSOCIATED INTERMEDIATES
C 07D 217/04	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
C 07D 217/06	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 217/10	EP 2142510*	NOVEL ISOQUINOLINIUM COMPOUNDS USEFUL IN THE PREPARATION OF CISATRACURIUM AND ASSOCIATED INTERMEDIATES
C 07D 217/10	EP 2155684*	PROCESS FOR PRODUCING CISATRACURIUM COMPOUNDS AND ASSOCIATED INTERMEDIATES
C 07D 217/14	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
C 07D 217/16	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
C 07D 217/24	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
C 07D 217/26	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
C 07D 217/26	EP 2150534*	ISOQUINOLINONE DERIVATIVES AS NK3 ANTAGONISTS
C 07D 221/00	EP 2080760	Fused quinoline derivative and use thereof
C 07D 221/20	EP 2149560	1-SUBSTITUTED TETRAHYDROISOQUINOLINE COMPOUND
C 07D 221/20	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 223/16	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07D 223/16	EP 2162438*	PROCESS FOR THE PREPARATION OF IVABRADINE HYDROCHLORIDE AND POLYMORPH THEREOF
C 07D 231/06	EP 2148865*	PYRAZOLE INHIBITORS OF WNT SIGNALING
C 07D 231/12	EP 2134339*	COMPOSITIONS COMPRISING (S)-2-AMINO-1-(4-CHLOROPHENYL)-1-[4-(1H-PYRAZOL-4-YL)-PHENYL]-

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C 07D 231/12	EP 2155686*	ETHANOL AS MODULATOR OF PROTEIN KINASES
C 07D 231/12	EP 2158198*	PYRAZOLE CARBOXYLIC ACID AMIDES USEFUL AS MICROBIOCIDES
C 07D 231/14	EP 2061766*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
C 07D 231/14	EP 2150536*	NOVEL COMPOUNDS
C 07D 231/14	EP 2163543	PROCESS FOR THE PRODUCTION OF PYRAZOLES
C 07D 231/16	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
C 07D 231/20	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
C 07D 231/38	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE TYPE I INHIBITORY ACTIVITY
C 07D 231/40	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
C 07D 231/40	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 231/54	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07D 231/56	EP 2091922*	2-[1-PHENYL-5-HYDROXY-4ALPHA-METHYL-HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
C 07D 231/56	EP 2097385*	2-[1-PHENYL-5-HYDROXY OR METHOXY-4ALPHA-METHYL-HEXAHYDROCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
C 07D 231/56	EP 2105164	Novel P2X7R antagonists and their use
C 07D 231/56	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
C 07D 233/60	EP 2144883*	CRYSTALLINE FORMS I AND II OF [3-(4-{2-BUTYL-1-[4-(4-CHLORO-PHENOXY)-PHENYL]-1H-IMIDAZOL-4-YL}-PHENOXY)-PROPYL]-DIETHYL-AMINE
C 07D 233/61	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
C 07D 233/64	EP 2146963*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
C 07D 233/68	EP 2146963*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
C 07D 233/70	EP 2146963*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
C 07D 233/76	EP 2057127*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS
C 07D 233/78	EP 2057127*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS
C 07D 233/78	EP 2144885*	IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE AND PHOSPHOLIPASE INHIBITORS
C 07D 233/88	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 237/08	EP 1904455*	PYRIDAZINE DERIVATIVES
C 07D 237/26	EP 1904455*	PYRIDAZINE DERIVATIVES
C 07D 237/28	EP 1904455*	PYRIDAZINE DERIVATIVES
C 07D 237/28	EP 2118072*	3 - CINNOLINECARBOXAMIDE DERIVATIVES AND THEIR USE FOR TREATING CANCER
C 07D 237/32	EP 2064189*	POLYMORPHIC FORM OF 4-[3-(4-CYCLOPROPANECARBONYL-PIPERAZINE-1-CARBONYL)-4-FLUORO-BENZYL]-2H-PHTHALAZIN-1-ONE
C 07D 239/22	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 239/26	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 239/28	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 239/30	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 239/34	EP 2055697	Design and synthesis of novel tubulin polymerization inhibitors: benzoylphenylurea (BPU) sulfur analogs
C 07D 239/34	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07D 239/36	EP 2148866*	ARYLAMIDE PYRIMIDONE DERIVATIVES FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
C 07D 239/36	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 239/36	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 239/36	EP 2160387*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
C 07D 239/38	EP 2055697	Design and synthesis of novel tubulin polymerization inhibitors: benzoylphenylurea (BPU) sulfur analogs
C 07D 239/42	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
C 07D 239/42	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 239/42	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 239/42	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
C 07D 239/47	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 239/48	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
C 07D 239/48	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 239/70	EP 2114903*	BICYCLIC PYRIMIDINONES AND USES THEREOF
C 07D 239/70	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYELOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
C 07D 239/74	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
C 07D 239/88	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
C 07D 239/91	EP 2129665*	QUINAZOLINONE DERIVATIVES AS ALDH-2 INHIBITORS
C 07D 239/91	EP 2155695*	3-HYDROQUINAZOLIN-4-ONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
C 07D 241/04	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES
C 07D 241/04	EP 2155696*	PIPERAZINE SALTS AS D3/D2 ANTAGONISTS
C 07D 241/08	EP 2142519*	DPP-IV INHIBITOR INCLUDING BETA-AMINO GROUP, PREPARATION METHOD THEREOF AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME FOR PREVENTING AND TREATING A DIABETES OR AN OBESITY
C 07D 241/20	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 243/08	EP 2119476	Amide derivatives as positive allosteric modulators and methods of use thereof
C 07D 249/04	EP 2146991*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 249/08	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 249/12	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 249/18	EP 2121638*	NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 249/18	EP 2155699*	ARYLOAZOL-2-YL CYANOETHYLAMINO COMPOUNDS, METHOD OF MAKING AND METHOD OF USING THEREOF
C 07D 261/08	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
C 07D 261/12	EP 2144891*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
C 07D 261/20	EP 2114903*	BICYCLIC PYRIMIDINONES AND USES THEREOF
C 07D 261/20	EP 2144891*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
C 07D 263/06	EP 2148858*	INHIBITORS OF IAP
C 07D 263/44	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
C 07D 263/52	EP 2114903*	BICYCLIC PYRIMIDINONES AND USES THEREOF
C 07D 263/52	EP 2157085	Oxazole, derivatives of tetracyclines
C 07D 269/00	EP 2152680*	METHOD FOR PREPARING ENANTIOMERICALLY ENRICHED<lt;I>N<lt;I>-CARBOXYANHYDRIDE
C 07D 269/02	EP 2152680*	METHOD FOR PREPARING ENANTIOMERICALLY ENRICHED<lt;I>N<lt;I>-CARBOXYANHYDRIDE
C 07D 271/06	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 275/02	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 275/04	EP 2114903*	BICYCLIC PYRIMIDINONES AND USES THEREOF
C 07D 275/04	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 277/20	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 277/34	EP 2129668*	SUBSTITUTED PHENOXY THIAZOLIDINEDIONES AS ESTROGEN RELATED RECEPTOR-ALPHA MODULATORS
C 07D 277/46	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
C 07D 277/46	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 277/60	EP 2114903*	BICYCLIC PYRIMIDINONES AND USES THEREOF
C 07D 285/08	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
C 07D 285/14	EP 2121642*	4-HYDROXY-2-OXO-2, 3 -DIHYDRO- 1, 3-BENZOTHAZOL-7YL COMPOUNDS FOR MODULATION OF B2-ADRENORECEPTOR ACTIVITY
C 07D 285/28	EP 2147915	New cycloalkylated benzothiadiazine derivatives, method of preparing same and pharmaceutical compositions containing them
C 07D 295/00	EP 2131845*	ACID ADDITION SALTS, HYDRATES AND POLYMORPHS OF 5-(2,4-DIHYDROXY-5-ISOPROPYL-PHENYL)-4-(4-MORPHOLIN-4-YLMETHYL-PHENYL)-ISOXAZOLE-3-CARBOXYLIC ACID ETHYLAMIDE AND FORMULATIONS COMPRISING THESE FORMS
C 07D 295/08	EP 2142193*	1-[2-(2,4-DIMETHYLPHENYLSULFANYL)PHENYL]PIPERAZINE AS A COMPOUND WITH COMBINED SEROTONIN REUPTAKE, 5-HT3 AND 5-HT1A ACTIVITY FOR THE TREATMENT OF PAIN OR RESIDUAL SYMPTOMS IN DEPRESSION RELATING TO SLEEP AND COGNITION
C 07D 295/088	EP 2150526*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 295/108	EP 2146976*	COMPOSITIONS OF TOLPERISONE
C 07D 295/108	EP 2150540*	METHOD FOR THE PRODUCTION OF HIGHLY PURE 2,4'-DIMETHYL-3-PIPERIDINO-PROPIOPHENONE (TOLPERISONE), PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME, AND AGENT FORMULATIONS CONTAINING TOLPERISONE
C 07D 295/12	EP 2142499*	SUBSTITUTED SULFONAMIDES, PROCESS FOR THEIR

(51)	Broj objave evropske prijave patenta	(54)
C 07D 295/135	EP 2119476	PREPARATION, PHARMACEUTICAL COMPOSITION COMPRISING THEREOF AND THEIR USE
C 07D 295/135	EP 2155198*	Amide derivatives as positive allosteric modulators and methods of use thereof
C 07D 295/15	EP 2139877*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 295/155	EP 2146978*	DEUTERATED PIPERAZINE DERIVATIVES AS ANTI-ANGINAL COMPOUNDS
C 07D 295/155	EP 2155707*	IMATINIB PRODUCTION PROCESS
C 07D 295/182	EP 2155663*	METABOLITES OF (THIO)CARBAMOYL-CYCLOHEXANE DERIVATIVES
C 07D 295/20	EP 2152269*	SUBSTITUTED 2- [2- (PHENYL)
C 07D 295/20	EP 2152270*	ETHYLAMINO]ALKANEAMIDE DERIVATIVES AND THEIR USE AS SODIUM AND/OR CALCIUM CHANNEL
C 07D 295/24	EP 2155707*	MODULATORS
C 07D 301/00	EP 2134339*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 305/14	EP 2155189*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 307/32	EP 2062874	METABOLITES OF (THIO)CARBAMOYL-CYCLOHEXANE DERIVATIVES
C 07D 307/79	EP 2142503*	COMPOSITIONS COMPRISING (S)-2-AMINO-1-(4-CHLOROPHENYL)-1-[4-(1H-PYRAZOL-4-YL)-PHENYL]-
C 07D 307/87	EP 2142503*	ETHANOL AS MODULATOR OF PROTEIN KINASES
C 07D 309/04	EP 2155680*	DIRECT DISSOLUTION OF DOCETAXEL IN A SOLVENT IN POLYSORBATE 80
C 07D 309/06	EP 2146952*	Process and intermediates for the preparation of aliskiren
C 07D 309/06	EP 2150526*	PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF
C 07D 309/12	EP 2150526*	PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF
C 07D 311/00	EP 2120922*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
C 07D 311/00	EP 2121674*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 311/58	EP 2134678*	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 313/00	EP 2062874	N-ADAMANTYL BENZAMIDES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE
C 07D 333/10	EP 2155680*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
C 07D 333/38	EP 2104674*	PROCESSES AND INTERMEDIATES FOR PREPARING A MACROCYCLIC PROTEASE INHIBITOR OF HCV
C 07D 333/40	EP 2104674*	N-(5, 6, 7, 8-TETRAHYDRONAPHTHALEN-1-YL) UREA DERIVATIVES AND RELATED COMPOUNDS AS TRPV1
C 07D 333/54	EP 2142503*	VANILLOID RECEPTOR ANTAGONISTS FOR THE TREATMENT OF PAIN
C 07D 333/68	EP 2155711*	Process and intermediates for the preparation of aliskiren
C 07D 333/72	EP 2142503*	INDANONE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE
		THIOPHENE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
		THIOPHENE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
		PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF
		SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
		PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES THEREOF

(51)	Broj objave evropske prijave patenta	(54)
C 07D 333/78	EP 2155711*	SUBSTITUTED BENZOYLAMINO-INDAN-2-CARBOXYLIC ACIDS AND RELATED COMPOUNDS
C 07D 401/00	EP 2155712*	3-(IMIDAZOLYL)-PYRAZOLO[3,4-B]PYRIDINES
C 07D 401/02	EP 2158194*	DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 401/04	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 401/04	EP 2065368	Inhibitors of IAP
C 07D 401/04	EP 2076260*	N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
C 07D 401/04	EP 2076506*	HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
C 07D 401/04	EP 2086939*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS
C 07D 401/04	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 401/04	EP 2109607*	PYRROLO[3, 2-A]PYRIDINE DERIVATIVES FOR INHIBITING KSP KINESIN ACTIVITY
C 07D 401/04	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 401/04	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
C 07D 401/04	EP 2146978*	IMATINIB PRODUCTION PROCESS
C 07D 401/04	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
C 07D 401/04	EP 2148870*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
C 07D 401/04	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
C 07D 401/04	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 401/04	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 401/06	EP 2057127*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS
C 07D 401/06	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 401/06	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 401/06	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
C 07D 401/06	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 401/06	EP 2125727*	STABLE S-NITROSOTHIOLS, METHOD OF SYNTHESIS AND USE
C 07D 401/06	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 401/06	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 401/06	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
C 07D 401/06	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
C 07D 401/06	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
C 07D 401/06	EP 2150534*	ISOQUINOLINONE DERIVATIVES AS NK3 ANTAGONISTS
C 07D 401/10	EP 2091922*	2-[1-PHENYL-5-HYDROXY-4ALPHA-METHYL-HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
C 07D 401/10	EP 2097385*	2-[1-PHENYL-5-HYDROXY OR METHOXY-4ALPHA-METHYL-HEXAHYDROCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
C 07D 401/10	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/10 C 07D 401/10	EP 2125780* EP 2144881*	DIAZEPANYL BENZAMIDE DERIVATIVES SUBSTITUTED HETEROCYCLES AND METHODS OF USE ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
C 07D 401/10 C 07D 401/10	EP 2146963* EP 2147917	DUAL-ACTING ANTIHYPERTENSIVE AGENTS ONE-POT PRODUCTION PROCESS FOR CINNAMIDE DERIVATIVE
C 07D 401/10 C 07D 401/12 C 07D 401/12	EP 2153832 EP 2065368 EP 2078716	Heterocyclic aspartyl protease inhibitors Inhibitors of IAP New derivatives of 1H-indol-1-yl-urea, method for preparing same and pharmaceutical compositions containing them
C 07D 401/12 C 07D 401/12 C 07D 401/12	EP 2086939* EP 2094671* EP 2097374*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS HETEROBICYCLIC METALLOPROTEASE INHIBITORS 5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES, PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS
C 07D 401/12 C 07D 401/12	EP 2099761* EP 2111395*	ANTIBACTERIAL QUINOLINE DERIVATIVES NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
C 07D 401/12 C 07D 401/12	EP 2114879* EP 2114918*	PPAR ACTIVE COMPOUNDS PROCESS FOR SOLVENT REMOVAL FROM OMEPRAZOLE SALTS
C 07D 401/12	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 401/12 C 07D 401/12	EP 2125748* EP 2132194*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO- KINASE INHIBITORS
C 07D 401/12	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 401/12	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
C 07D 401/12	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
C 07D 401/12	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 401/12 C 07D 401/12	EP 2146963* EP 2148677*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYELOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
C 07D 401/12	EP 2148872*	PYRIDINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
C 07D 401/12	EP 2148873*	4-ALKOXYPYRIDAZINE DERIVATIVES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
C 07D 401/12	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
C 07D 401/12 C 07D 401/12	EP 2150544* EP 2150545*	MAPK/ERK KINASE INHIBITORS N' - (PHENYL) -N- (MORPHOLIN-4-YL-PYRIDIN-2-YL) - PYRIMIDINE-2, 4-DIAMINE DERIVATIVES AS EPHB4 KINASE INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE CONDITIONS
C 07D 401/12	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 401/12	EP 2152671*	BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/12	EP 2152690*	TREATMENT OF METABOLIC DISORDERS
C 07D 401/12	EP 2152692*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
C 07D 401/12	EP 2152701*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
		PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
C 07D 401/12	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 401/12	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 401/12	EP 2155674*	AMINOALKOXY ARYL SULFONAMIDE COMPOUNDS AND THEIR USE AS 5-HT6 LIGANDS
C 07D 401/12	EP 2155720*	PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION
C 07D 401/12	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
C 07D 401/12	EP 2160387*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
C 07D 401/12	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 401/14	EP 2057127*	HYDANTOIN DERIVATIVES USEFUL AS ANTIBACTERIAL AGENTS
C 07D 401/14	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 401/14	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 401/14	EP 2076260*	N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
C 07D 401/14	EP 2086939*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS
C 07D 401/14	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
C 07D 401/14	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
C 07D 401/14	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
C 07D 401/14	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 401/14	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 401/14	EP 2132194*	SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-KINASE INHIBITORS
C 07D 401/14	EP 2132197*	SUBSTITUTED PYRIMIDINES AS ADENOSINE RECEPTOR ANTAGONISTS
C 07D 401/14	EP 2134704*	COMPOUNDS AND COMPOSITIONS AS MODULATORS OF GPR119 ACTIVITY
C 07D 401/14	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 401/14	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
C 07D 401/14	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
C 07D 401/14	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
C 07D 401/14	EP 2144897*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2 RECEPTOR MODULATORS
C 07D 401/14	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
C 07D 401/14	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
C 07D 401/14	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING

(51)	Broj objave evropske prijave patenta	(54)
		DERIVATIVE, AND PHARMACEUTICAL AGENT COMPRISING THE SAME
C 07D 401/14	EP 2152690*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
C 07D 401/14	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
C 07D 401/14	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
C 07D 401/14	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 401/14	EP 2155677*	MONO-HYDROCHLORIC SALTS OF AN INHIBITOR OF HISTONE DEACETYLASE
C 07D 401/14	EP 2155721*	ORGANIC COMPOUNDS
C 07D 401/14	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
C 07D 401/14	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 403/02	EP 2158194*	DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 403/02	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTHALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE THERAPEUTICS
C 07D 403/04	EP 2065368	Inhibitors of IAP
C 07D 403/04	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 403/04	EP 2132197*	SUBSTITUTED PYRIMIDINES AS ADENOSINE RECEPTOR ANTAGONISTS
C 07D 403/04	EP 2134685*	7-NONSUBSTITUTED INDOLE MCL-1 INHIBITORS
C 07D 403/04	EP 2142534*	4'-O-SUBSTITUTED ISOINDOLINE DERIVATIVES AND COMPOSITIONS COMPRISING AND METHODS OF USING THE SAME
C 07D 403/04	EP 2142535*	3-IMIDAZOLYL-INDOLES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
C 07D 403/04	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
C 07D 403/04	EP 2155725*	SYNTHESIS OF SUBSTITUTED-3-AMINOPYRAZOLES
C 07D 403/04	EP 2160388*	ARYLAMIDE PYRIMIDONE COMPOUNDS
C 07D 403/04	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 403/06	EP 2061766*	NOVEL COMPOUNDS
C 07D 403/06	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 403/06	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 403/06	EP 2065368	Inhibitors of IAP
C 07D 403/06	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 403/06	EP 2105164	Novel P2X7R antagonists and their use
C 07D 403/06	EP 2150534*	ISOQUINOLINONE DERIVATIVES AS NK3 ANTAGONISTS
C 07D 403/06	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 403/10	EP 2091922*	2-[1-PHENYL-5-HYDROXY-4ALPHA-METHYL-HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
C 07D 403/10	EP 2097374*	5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES, PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS
C 07D 403/10	EP 2097385*	2-[1-PHENYL-5-HYDROXY OR METHOXY-4ALPHA-METHYL-HEXAHYDROCYCLOPENTA[F]INDAZOL-5-YL]ETHYL PHENYL DERIVATIVES AS GLUCOCORTICOID RECEPTOR LIGANDS
C 07D 403/10	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES
C 07D 403/10	EP 2121664*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS
C 07D 403/10	EP 2121665*	NITRODERIVATIVES AS ANGIOTENSIN II RECEPTOR ANTAGONISTS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 403/10	EP 2152695*	GAMMA SECRETASE MODULATORS
C 07D 403/10	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 403/12	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
C 07D 403/12	EP 2065368	Inhibitors of IAP
C 07D 403/12	EP 2097374*	5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES, PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS
C 07D 403/12	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 403/12	EP 2114924*	CO-CRYSTALS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME
C 07D 403/12	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 403/12	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 403/12	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS
C 07D 403/12	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
C 07D 403/12	EP 2150545*	N' - (PHENYL) -N- (MORPHOLIN-4-YL-PYRIDIN-2-YL) - PYRIMIDINE-2, 4-DIAMINE DERIVATIVES AS EPHB4 KINASE INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE CONDITIONS
C 07D 403/12	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
C 07D 403/12	EP 2155666*	AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS
C 07D 403/12	EP 2155720*	PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION
C 07D 403/12	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
C 07D 403/12	EP 2160387*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
C 07D 403/12	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 403/14	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
C 07D 403/14	EP 2099787*	AMINOPYRIMIDINES USEFUL AS INHIBITORS OF PROTEIN KINASES
C 07D 403/14	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 403/14	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS
C 07D 403/14	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 403/14	EP 2155666*	AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS
C 07D 403/14	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
C 07D 405/04	EP 2132201*	NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709
C 07D 405/04	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE
C 07D 405/04	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
C 07D 405/04	EP 2155731*	1, 3-DIHYDROIMIDAZOLE- 2 -THIONE DERIVATIVES AS INHIBITORS OF DOPAMINE-BETA-HYDROXYLASE
C 07D 405/04	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF

(51)	Broj objave evropske prijave patenta	(54)
C 07D 405/04	EP 2162452*	PAIN
C 07D 405/06	EP 2106400*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 405/06	EP 2125741*	BENZOQUINAZOLE DERIVATIVES
		TETRAHYDROISOQUINOLINE COMPOUNDS AS
		MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 405/06	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 405/06	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS
		FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR
		AGONISTS
C 07D 405/06	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS
		MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 405/06	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT
		THEREOF
C 07D 405/06	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 405/06	EP 2155666*	AZETIDINE DERIVATIVES AND THEIR USE AS
		PROSTAGLANDIN E2 ANTAGONISTS
C 07D 405/08	EP 2142503*	PROCESS FOR THE MANUFACTURE FOR NON-STEROIDAL
		ANTI-INFLAMMATORY AGENTS AND INTERMEDIATES
		THEREOF
C 07D 405/08	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS
		FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR
		AGONISTS
C 07D 405/10	EP 2065368	Inhibitors of IAP
C 07D 405/12	EP 2065368	Inhibitors of IAP
C 07D 405/12	EP 2125791*	COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE
C 07D 405/12	EP 2144885*	IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE
		AND PHOSPHOLIPASE INHIBITORS
C 07D 405/12	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS
		MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 405/12	EP 2152671*	BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE
		TREATMENT OF METABOLIC DISORDERS
C 07D 405/12	EP 2152671*	BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE
		TREATMENT OF METABOLIC DISORDERS
C 07D 405/12	EP 2160387*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
C 07D 405/12	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 405/12	EP 2163543	NITROGEN-CONTAINING HETEROCYCLIC DERIVATIVE
		HAVING 11 BETA-HYDROXYSTEROID DEHYDROGENASE
		TYPE I INHIBITORY ACTIVITY
C 07D 405/14	EP 2076260*	N-METHYLAMINOMETHYL ISOINDOLE COMPOUNDS AND
		COMPOSITIONS COMPRISING AND METHODS OF USING
		THE SAME
C 07D 405/14	EP 2132194*	SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-
		KINASE INHIBITORS
C 07D 405/14	EP 2132197*	SUBSTITUTED PYRIMIDINES AS ADENOSINE RECEPTOR
		ANTAGONISTS
C 07D 405/14	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS
		FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR
		AGONISTS
C 07D 405/14	EP 2144897*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2
		RECEPTOR MODULATORS
C 07D 405/14	EP 2144897*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2
		RECEPTOR MODULATORS
C 07D 405/14	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF
		ABNORMAL CELL GROWTH
C 07D 405/14	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
C 07D 405/14	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT
		THEREOF
C 07D 405/14	EP 2151439	NITROGENATED AROMATIC 6-MEMBERED RING
		DERIVATIVE, AND PHARMACEUTICAL AGENT
		COMPRISING THE SAME
C 07D 405/14	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
C 07D 405/14	EP 2152698*	IMPROVED SYNTHESIS OF (2S-CIS)-2-(BROMOMETHYL)-2-

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		(4-CHLOROPHENYL)-1,3 DIOXOLANE-4-METHANOL METHANESULFONATE(ESTER)
C 07D 405/14	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 405/14	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 405/14	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 407/04	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 407/14	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
C 07D 407/14	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 407/14	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 407/14	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
C 07D 409/04	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 409/04	EP 2132201*	NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709
C 07D 409/04	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE
C 07D 409/04	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 409/06	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 409/06	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
C 07D 409/06	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR AGONISTS
C 07D 409/06	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 409/06	EP 2146963*	DUAL-ACTING ANTIHYPERTENSIVE AGENTS
C 07D 409/06	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 409/12	EP 2065368	Inhibitors of IAP
C 07D 409/12	EP 2104674*	THIOPHENE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 409/12	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 409/12	EP 2144885*	IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE AND PHOSPHOLIPASE INHIBITORS
C 07D 409/12	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 409/12	EP 2149561	TETRAHYDROISOQUINOLIN-1-ONE DERIVATIVE OR SALT THEREOF
C 07D 409/12	EP 2152671*	BICYCLIC ARYL AND HETEROARYL COMPOUNDS FOR THE TREATMENT OF METABOLIC DISORDERS
C 07D 409/12	EP 2155720*	PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION
C 07D 409/12	EP 2160387*	HETEROARYLAMIDE PYRIMIDONE COMPOUNDS
C 07D 409/14	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
C 07D 409/14	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 409/14	EP 2146957*	QUATERNARY AMMONIUM COMPOUNDS USEFUL AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 409/14	EP 2155720*	PYRROLE-2-CARBOXAMIDE DERIVATIVES AS GLUCOKINASE ACTIVATORS, THEIR PROCESS AND PHARMACEUTICAL APPLICATION
C 07D 409/14	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER

(51)	Broj objave evropske prijave patenta	(54)
C 07D 413/00	EP 2150549*	METHODS AND SYSTEMS FOR TREATING CELL PROLIFERATION DISORDERS
C 07D 413/04	EP 2065368	Inhibitors of IAP
C 07D 413/04	EP 2066662*	SERINE HYDROLASE INHIBITORS
C 07D 413/04	EP 2074118*	TRISUBSTITUTED PYRIMIDINE DERIVATIVES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
C 07D 413/04	EP 2086939*	PYRIDINE CARBOXAMIDES AS 11-BETA-HSD1 INHIBITORS
C 07D 413/04	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 413/04	EP 2114931*	PIPERIDINE GPCR AGONISTS
C 07D 413/04	EP 2114932*	PIPERIDINE GPCR AGONISTS
C 07D 413/04	EP 2114933*	PIPERIDINE GPCR AGONISTS
C 07D 413/04	EP 2144891*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
C 07D 413/06	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
C 07D 413/10	EP 2121636*	PROCESS FOR THE PREPARATION OF PIPERAZINYL AND DIAZEPANYL BENZAMIDE DERIVATIVES
C 07D 413/10	EP 2155737*	GAMMA SECRETASE MODULATORS
C 07D 413/12	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
C 07D 413/12	EP 2099792*	HETEROTRICYCLIC METALLOPROTEASE INHIBITORS
C 07D 413/12	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 413/12	EP 2139887*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 413/12	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS
C 07D 413/12	EP 2144891*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
C 07D 413/12	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
C 07D 413/12	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 413/12	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 413/12	EP 2158198*	NOVEL N- (8HETEROARYLTETRAHYDRONAPHTALENE-2YL) OR N- (5- HETEROARYLCHROMANE-3-YL) CARBOXAMIDE DERIVATIVES FOR THE TREATMENT OF PAIN
C 07D 413/14	WO 2009009002	HYDROGEN CHLORIDE SALT OF A SUBSTITUTED 5-OXAZOL-2-YL-QUINOLINE COMPOUND AND A PROCESS FOR THE PRODUCTION THEREOF
C 07D 413/14	EP 2065368	Inhibitors of IAP
C 07D 413/14	EP 2066662*	SERINE HYDROLASE INHIBITORS
C 07D 413/14	EP 2074118*	TRISUBSTITUTED PYRIMIDINE DERIVATIVES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
C 07D 413/14	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
C 07D 413/14	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
C 07D 413/14	EP 2114935*	PIPERIDINE GPCR AGONISTS
C 07D 413/14	EP 2114936*	PIPERIDINE GPCR AGONISTS
C 07D 413/14	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 413/14	EP 2134704*	COMPOUNDS AND COMPOSITIONS AS MODULATORS OF GPR119 ACTIVITY
C 07D 413/14	EP 2143723	SALT OF HETEROCYCLE-SUBSTITUTED PYRIDINE DERIVATIVE OR CRYSTAL THEREOF
C 07D 413/14	EP 2144891*	5-OXO-ISOXAZOLES AS INHIBITORS OF LIPASES AND PHOSPHOLIPASES
C 07D 413/14	EP 2144897*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2 RECEPTOR MODULATORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 413/14	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
C 07D 413/14	EP 2146985*	HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
C 07D 413/14	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
C 07D 413/14	EP 2152690*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
C 07D 413/14	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
C 07D 413/14	EP 2153832	Heterocyclic aspartyl protease inhibitors
C 07D 413/14	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
C 07D 413/14	EP 2155737*	GAMMA SECRETASE MODULATORS
C 07D 413/14	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 417/04	EP 2065368	Inhibitors of IAP
C 07D 417/04	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 417/04	EP 2121674*	PROCESSES AND INTERMEDIATES FOR PREPARING A MACROCYCLIC PROTEASE INHIBITOR OF HCV
C 07D 417/04	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 417/04	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/06	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
C 07D 417/06	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/06	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/08	EP 2158199*	PIPERIDINE COMPOUNDS AND USES THEREOF
C 07D 417/12	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
C 07D 417/12	EP 2121642*	4-HYDROXY-2-OXO-2, 3 -DIHYDRO- 1, 3-BENZOTHAZOL-7YL COMPOUNDS FOR MODULATION OF B2-ADRENORECEPTOR ACTIVITY
C 07D 417/12	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 417/12	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/12	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
C 07D 417/12	EP 2144905*	THERAPEUTIC AGENTS
C 07D 417/12	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
C 07D 417/12	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/12	EP 2148879*	THIA(DIA)ZOLES AS FAST DISSOCIATING DOPAMINE 2 RECEPTOR ANTAGONISTS
C 07D 417/12	EP 2152692*	COMPOUNDS WITH ANTI-CANCER ACTIVITY
C 07D 417/12	EP 2152701*	PHENYL AMINO PYRIMIDINE COMPOUNDS AND USES THEREOF
C 07D 417/12	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR ANTAGONISTS AND METHODS RELATING THERETO
C 07D 417/14	EP 2074118*	TRISUBSTITUTED PYRIMIDINE DERIVATIVES FOR THE TREATMENT OF PROLIFERATIVE DISEASES
C 07D 417/14	EP 2111395*	NEW PHENYL- (4-PHENYL-PYRIMIDIN-2-YL) - AMINES DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS AND USE THEREOF ESSENTIALLY AS IKK INHIBITORS
C 07D 417/14	EP 2118092*	NEW N, N'- 2,4-DIANILINOPYRIMIDINE DERIVATIVES, PREPARATION THEREOF AS DRUGS, PHARMACEUTICAL COMPOSITIONS ESSENTIALLY AS IKK INHIBITORS
C 07D 417/14	EP 2134704*	COMPOUNDS AND COMPOSITIONS AS MODULATORS OF GPR119 ACTIVITY
C 07D 417/14	EP 2142516*	PYRIMIDINE HYDRAZIDE COMPOUNDS AS PGDS INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 417/14	EP 2142521*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 417/14	EP 2142529*	TRPV1 ANTAGONISTS AND USES THEREOF
C 07D 417/14	EP 2142531*	BENZIMIDAZOLE CANNABINOID AGONISTS
C 07D 417/14	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR AGONISTS
C 07D 417/14	EP 2144897*	8-OXY-QUINOLINE DERIVATIVES AS BRADYKININ B2 RECEPTOR MODULATORS
C 07D 417/14	EP 2146779*	SULFONYL AMIDE DERIVATIVES FOR THE TREATMENT OF ABNORMAL CELL GROWTH
C 07D 417/14	EP 2148876*	PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS
C 07D 417/14	EP 2152690*	PYRIDYL PIPERIDINE OREXIN RECEPTOR ANTAGONISTS
C 07D 417/14	EP 2155666*	AZETIDINE DERIVATIVES AND THEIR USE AS PROSTAGLANDIN E2 ANTAGONISTS
C 07D 417/14	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS ERK INHIBITORS FOR THE TREATMENT OF CANCER
C 07D 417/14	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 451/06	EP 2132194*	SUBSTITUTED ISOQUINOLINES AND THEIR USE AS RHO-KINASE INHIBITORS
C 07D 451/14	EP 2076506*	HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
C 07D 471/00	EP 2139329*	NOVEL IMIDAZO BASED HETEROCYCLES
C 07D 471/04	EP 2008157179	N-SUBSTITUTED AZAINDOLES AND METHODS OF USE
C 07D 471/04	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 471/04	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 471/04	EP 2065368	Inhibitors of IAP
C 07D 471/04	EP 2066665*	BICYCLIC NITROGEN-CONTAINING HETEROCYCLIC COMPOUNDS FOR USE AS STEAROYL COA DESATURASE INHIBITORS
C 07D 471/04	EP 2076506*	HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
C 07D 471/04	EP 2080760	Fused quinoline derivative and use thereof
C 07D 471/04	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
C 07D 471/04	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
C 07D 471/04	EP 2090577	Heteroaryl compounds, compositions thereof, and their use as protein kinase inhibitors
C 07D 471/04	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
C 07D 471/04	EP 2099787*	AMINOPYRIMIDINES USEFUL AS INHIBITORS OF PROTEIN KINASES
C 07D 471/04	EP 2105164	Novel P2X7R antagonists and their use
C 07D 471/04	EP 2114941*	BICYCLIC HETEROCYCLIC COMPOUNDS AS FGFR INHIBITORS
C 07D 471/04	EP 2118100*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
C 07D 471/04	EP 2121638*	NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS
C 07D 471/04	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 471/04	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS
C 07D 471/04	EP 2132201*	NOVEL 2-HETEROARYL SUBSTITUTED BENZOTHIOPHENES AND BENZOFURANES 709
C 07D 471/04	EP 2133349	Kinase inhibitors
C 07D 471/04	EP 2139888*	IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS
C 07D 471/04	EP 2142509*	QUINOLONES AND AZAQUINOLONES THAT INHIBIT

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C 07D 471/04	EP 2142543*	PROLYL HYDROXYLASE
C 07D 471/04	EP 2142544*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF CANCER
C 07D 471/04	EP 2144885*	PYRIDO [2, 3-D]PYRIMIDIN-7-ONE COMPOUNDS AS INHIBITORS OF PI3K-ALPHA FOR THE TREATMENT OF CANCER
C 07D 471/04	EP 2145877	IMIDAZOLIDINE CARBOXAMIDE DERIVATIVES AS LIPASE AND PHOSPHOLIPASE INHIBITORS
C 07D 471/04	EP 2146988*	Aurora Kinase inhibitors
C 07D 471/04	EP 2146989*	NEW 4,8-DIPHENYL-POLYAZANAPHTHALENE DERIVATIVES
C 07D 471/04	EP 2146990*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES
C 07D 471/04	EP 2146991*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 471/04	EP 2146992*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 471/04	EP 2152695*	GAMMA SECRETASE MODULATORS
C 07D 471/04	EP 2152704*	PYRAZOLO-PYRIDINONE COMPOUNDS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
C 07D 471/04	EP 2152705*	9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 -AMINE AND 3- (PYRAZOL-3-YL) -3H-IMIDAZO [4, 5-B]PYRIDIN-5-AMINE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF CANCER
C 07D 471/04	EP 2152706*	PYRAZOLO-PYRIDINONE AND PYRAZOLO-PYRAZINONE COMPOUNDS AS P38 MODULATORS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
C 07D 471/04	EP 2152708*	PURINONES AND 1H-IMIDAZOPYRIDINONES AS PKC-THETA INHIBITORS
C 07D 471/04	EP 2155695*	3-HYDROQUINAZOLIN-4-ONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
C 07D 471/04	EP 2155743*	IMIDAZOQUINOLINES WITH IMMUNO-MODULATING PROPERTIES
C 07D 471/04	EP 2155744*	HETEROARYL AMIDE ANALOGUES AS P2X7 ANTAGONISTS
C 07D 471/04	EP 2155746*	DIAZAQUINOLONES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
C 07D 471/04	EP 2158194*	DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 471/04	EP 2158201*	DERIVATIVES OF 7-ALKYNYL-1,8-NAPHTHYRIDONES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 471/08	EP 2076506*	HETEROCYCLIC-SUBSTITUTED PIPERIDINES AS ORL-1 LIGANDS
C 07D 471/08	EP 2088149	PHARMACOLOGICALLY ACTIVE N,N'-SUBSTITUTED 3,7-DIAZABICYCLO [3.3.1]NONANES, PHARMACEUTICAL COMPOSITIONS BASED THEREON AND A METHOD FOR THE USE THEREOF
C 07D 471/10	EP 2066668*	SPIROCYCLIC AZETIDINONE DERIVATIVES FOR THE TREATMENT OF DISORDERS OF LIPID METABOLISM, PAIN, DIABETES AND OTHER DISORDERS
C 07D 471/12	EP 2133349	Kinase inhibitors
C 07D 471/14	EP 2104669*	INHIBITORS OF AKT ACTIVITY
C 07D 471/14	EP 2146993*	A METHOD FOR THE PREPARATION OF MIRTAZAPINE

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C 07D 471/18	EP 2139891*	4-SUBSTITUTED AZAADAMANTANE DERIVATIVES AND METHODS OF USE THEREOF
C 07D 473/00	EP 2125814*	PROCESS FOR THE PREPARATION OF ABACAVIR
C 07D 473/00	EP 2152708*	PURINONES AND 1H-IMIDAZOPYRIDINONES AS PKC-THETA INHIBITORS
C 07D 473/04	EP 2097415*	8-ETHINYLYXANTHINE DERIVATIVES AS SELECTIVE A2A RECEPTOR ANTAGONISTS
C 07D 473/06	EP 2097415*	8-ETHINYLYXANTHINE DERIVATIVES AS SELECTIVE A2A RECEPTOR ANTAGONISTS
C 07D 473/16	EP 2152705*	9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 -AMINE AND 3- (PYRAZOL-3-YL) -3H-IMIDAZO [4, 5-B]PYRIDIN-5-AMINE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF CANCER
C 07D 473/18	EP 2152705*	9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 -AMINE AND 3- (PYRAZOL-3-YL) -3H-IMIDAZO [4, 5-B]PYRIDIN-5-AMINE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF CANCER
C 07D 473/22	EP 2158202*	NEW COMPOUNDS 892
C 07D 473/30	EP 2137186*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 473/32	EP 2078019*	PURINES AS PKC-THETA INHIBITORS
C 07D 473/32	EP 2152705*	9- (PYRAZOL- 3 -YL) - 9H- PURINE-2 -AMINE AND 3- (PYRAZOL-3-YL) -3H-IMIDAZO [4, 5-B]PYRIDIN-5-AMINE DERIVATIVES AND THEIR USE FOR THE TREATMENT OF CANCER
C 07D 473/34	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
C 07D 473/34	EP 2137186*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 475/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
C 07D 475/04	EP 2144912*	18 F-LABELLED FOLATES
C 07D 475/04	EP 2146944*	18F-LABELLED FOLATES
C 07D 487/02	EP 2125816*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 487/02	EP 2155203*	AZAINDAZOLE COMPOUNDS AND METHODS OF USE
C 07D 487/04	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
C 07D 487/04	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 487/04	EP 2065368	Inhibitors of IAP
C 07D 487/04	EP 2081931*	FUSED HETEROCYCLIC DERIVATIVES USEFUL AS INHIBITORS OF THE HEPATOCYTE GROWTH FACTOR RECEPTOR
C 07D 487/04	EP 2088150	Fused pyrrolocarbazoles and methods for the preparation thereof
C 07D 487/04	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
C 07D 487/04	EP 2090577	Heteroaryl compounds, compositions thereof, and their use as protein kinase inhibitors
C 07D 487/04	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
C 07D 487/04	EP 2097374*	5-ALKYLOXY-INDOLIN-2-ONE DERIVATIVES, PREPARATION THEREOF AND APPLICATION THEREOF IN THERAPY AS SELECTIVE LIGANDS OF V2 VASOPRESSIN RECEPTORS
C 07D 487/04	EP 2102211*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
C 07D 487/04	EP 2114941*	BICYCLIC HETEROCYCLIC COMPOUNDS AS FGFR INHIBITORS
C 07D 487/04	EP 2118111*	2-AMINO-5, 7-DIHYDRO-6H- PYRROLO [3, 4-D] PYRIMIDINE DERIVATIVES AS HSP-90 INHIBITORS FOR TREATING CANCER
C 07D 487/04	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 487/04	EP 2125748*	ACYLAMINOPYRAZOLES AS FGFR INHIBITORS

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C 07D 487/04	EP 2137186*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 487/04	EP 2142552*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE TYPE 1 ENZYME
C 07D 487/04	EP 2146990*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 487/04	EP 2146992*	TRIAZOLOPYRIDINE CARBOXAMIDE DERIVATIVES AND TRIAZOLOPYRIMIDINE CARBOXAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 487/04	EP 2146995*	FOLATE-CONJUGATES AND CORRESPONDING METAL-CHELATE COMPLEXES FOR USE IN DIAGNOSTIC IMAGING AND RADIOTHERAPY
C 07D 487/04	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
C 07D 487/04	EP 2148880*	P70 S6 KINASE INHIBITORS
C 07D 487/04	EP 2150553*	CONDENSED HETEROCYCLIC COMPOUNDS AS INHIBITORS OF PROTEIN KINASES
C 07D 487/04	EP 2152271*	PIPERIDINE/PIPERAZINE DERIVATIVES
C 07D 487/04	EP 2152695*	GAMMA SECRETASE MODULATORS
C 07D 487/04	EP 2152706*	PYRAZOLO-PYRIDINONE AND PYRAZOLO-PYRAZINONE COMPOUNDS AS P38 MODULATORS, PROCESS FOR THEIR PREPARATION, AND THEIR PHARMACEUTICAL USE
C 07D 487/04	EP 2152708*	PURINONES AND 1H-IMIDAZOPYRIDINONES AS PKC-THETA INHIBITORS
C 07D 487/04	EP 2152712*	AMINO-HETEROCYCLIC COMPOUNDS
C 07D 487/04	EP 2152713*	PYRAZOLOPYRROLIDINES AS INHIBITORS OF GAMMA SECRETASE
C 07D 487/04	EP 2157092	REMEDY FOR DIABETES
C 07D 487/04	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
C 07D 487/04	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 487/08	EP 2099761*	ANTIBACTERIAL QUINOLINE DERIVATIVES
C 07D 487/08	EP 2125741*	TETRAHYDROISOQUINOLINE COMPOUNDS AS MODULATORS OF THE HISTAMINE H3 RECEPTOR
C 07D 487/08	EP 2144881*	ISOQUINOLINONE DERIVATIVES, PROCESSES FOR THEIR PREPARATION AND THEIR USE IN THE TREATMENT OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) AND ASTHMA
C 07D 487/14	EP 2088150	Fused pyrrolocarbazoles and methods for the preparation thereof
C 07D 487/22	EP 2142501*	PROCESS FOR PREPARING PORPHYRIN DERIVATIVES, SUCH AS PROTOPORPHYRIN (IX) AND SYNTHESIS INTERMEDIATE
C 07D 491/04	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 491/04	EP 2064181*	4, 5-RING ANNULATED INDOLE DERIVATIVES FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 491/04	EP 2065354	REACTION APPARATUS, AND REACTION METHO FOR TREATING OR PREVENTING OF HCV AND RELATED VIRAL INFECTIONS
C 07D 491/04	EP 2099792*	HETEROTRICYCLIC METALLOPROTEASE INHIBITORS
C 07D 491/048	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
C 07D 491/052	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS
C 07D 491/052	EP 2142538*	DERIVATIVES AND ANALOGS OF CHROMAN AS FUNCTIONALLY SELECTIVE ALPHA2C ADRENORECEPTOR AGONISTS
C 07D 491/052	EP 2150544*	MAPK/ERK KINASE INHIBITORS
C 07D 491/056	EP 2155722*	POLYCYCLIC INDAZOLE DERIVATIVES AND THEIR USE AS

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C 07D 491/10	EP 2111406*	ERK INHIBITORS FOR THE TREATMENT OF CANCER
C 07D 493/04	EP 2080763	SUBSTITUTED SPIROCHROMANONE DERIVATIVES AS ACC
C 07D 493/04	EP 2080764	INHIBITORS
C 07D 493/04	EP 2114952*	Crystalline form I of ortataxel
		Solid forms of ortataxel
		MIXTURE OF DIESTERS OF DIANHYDROHEXITOL
		DERIVATIVES WITH CARBOXYLIC ACIDS OF THE
		EMPIRICAL FORMULA
		C<lt;SB>8<lt;/SB>H<lt;SB>17<lt;/SB>COOH,
		PROCESSES FOR PREPARING THESE DIESTERS AND USE OF
		THESE MIXTURES
C 07D 493/04	EP 2121702*	2-QUINOLINONE AND 2-QUINOXALINONE- DERIVATIVES
C 07D 493/08	EP 2080763	AND THEIR USE AS ANTIBACTERIAL AGENTS
C 07D 493/08	EP 2142521*	Crystalline form I of ortataxel
C 07D 493/10	EP 2155755*	INHIBITORS OF DIACYLGLYCEROL O-ACYLTRANSFERASE
		TYPE 1 ENZYME
		COMPOSITIONS COMPRISING C-13 ALKOXYETHER
		MACROLIDE COMPOUNDS AND PHENYLPYRAZOLE
		COMPOUNDS
C 07D 495/02	EP 2155194*	GONADOTROPIN-RELEASING HORMONE RECEPTOR
C 07D 495/04	EP 2060575	ANTAGONISTS AND METHODS RELATING THERETO
C 07D 495/04	EP 2064180*	Dihydrothienopyrimidines and their use in treating inflammatory
		diseases
		4,5-RING ANNULATED INDOLE DERIVATIVES FOR
		TREATING OR PREVENTING OF HCV AND RELATED VIRAL
		INFECTIONS
C 07D 495/04	EP 2089382*	SUBSTITUTED DIAZEPAN COMPOUNDS AS OREXIN
C 07D 495/04	EP 2099792*	RECEPTOR ANTAGONISTS
C 07D 495/04	EP 2102216*	HETEROTRICYCLIC METALLOPROTEASE INHIBITORS
		FLUORINATED DERIVATIVE OF QUINOLEINE-2(1H)-ONE,
		METHOD FOR PREPARING THE SAME AND USE THEREOF
		AS A SYNTHESIS INTERMEDIATE
C 07D 495/04	EP 2111406*	SUBSTITUTED SPIROCHROMANONE DERIVATIVES AS ACC
C 07D 495/04	EP 2125828*	INHIBITORS
C 07D 495/04	EP 2150251*	THIENO PYRIMIDINE COMPOUNDS
		THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES
		THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
C 07D 495/04	EP 2162431*	ANTIVIRAL COMPOUNDS
C 07D 495/14	EP 2099792*	HETEROTRICYCLIC METALLOPROTEASE INHIBITORS
C 07D 495/22	EP 2099792*	HETEROTRICYCLIC METALLOPROTEASE INHIBITORS
C 07D 498/02	EP 2125816*	METALLOPROTEASE INHIBITORS CONTAINING A
		HETEROCYCLIC MOIETY
C 07D 498/04	EP 2066677*	PYRIDOOXAZEPINE PROGESTERON RECEPTOR
		MODULATORS
C 07D 498/04	EP 2090577	Heteroaryl compounds, compositions thereof, and their use as protein
		kinase inhibitors
C 07D 498/04	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
C 07D 498/04	EP 2121702*	2-QUINOLINONE AND 2-QUINOXALINONE- DERIVATIVES
		AND THEIR USE AS ANTIBACTERIAL AGENTS
C 07D 498/04	EP 2125829*	BICYCLIC OXOMORPHOLINE DERIVATIVE
C 07D 498/04	EP 2152695*	GAMMA SECRETASE MODULATORS
C 07D 498/04	EP 2155737*	GAMMA SECRETASE MODULATORS
C 07D 498/04	EP 2155757*	NEW PROGESTERONE RECEPTOR MODULATORS
C 07D 498/08	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
C 07D 498/10	EP 2114958*	INHIBITORS OF SERINE PROTEASES FOR THE TREATMENT
		OF HCV INFECTIONS
C 07D 498/10	EP 2155737*	GAMMA SECRETASE MODULATORS
C 07D 498/18	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
C 07D 498/20	EP 2155737*	GAMMA SECRETASE MODULATORS
C 07D 513/04	EP 2064180*	4,5-RING ANNULATED INDOLE DERIVATIVES FOR
		TREATING OR PREVENTING OF HCV AND RELATED VIRAL
		INFECTIONS

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C 07D 513/04	EP 2094671*	HETEROBICYCLIC METALLOPROTEASE INHIBITORS
C 07D 513/04	EP 2121702*	2-QUINOLINONE AND 2-QUINOXALINONE- DERIVATIVES AND THEIR USE AS ANTIBACTERIAL AGENTS
C 07D 513/04	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 513/04	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 513/04	EP 2148858*	INHIBITORS OF IAP
C 07D 513/04	EP 2148883*	PROCESS FOR THE PREPARATION OF PURE PRULIFLOXACIN
C 07D 513/04	EP 2150251*	THIENOPYRIDINE AND THIAZOLOPYRIDINE DERIVATIVES THAT INHIBIT PROLYL HYDROXYLASE ACTIVITY
C 07D 513/04	EP 2155757*	NEW PROGESTERONE RECEPTOR MODULATORS
C 07D 513/04	EP 2160393*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 513/10	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 513/14	EP 2088150	Fused pyrrolocarbazoles and methods for the preparation thereof
C 07D 519/00	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
C 07D 519/00	EP 2155744*	HETEROARYL AMIDE ANALOGUES AS P2X7 ANTAGONISTS
C 07D 519/00	EP 2157092	REMEDY FOR DIABETES
C 07D 521/00	EP 2060575	Dihydrothienopyrimidines and their use in treating inflammatory diseases
C 07F 3/02	EP 2065354	REACTION APPARATUS, AND REACTION METHOD
C 07F 7/18	EP 1992623	Heteroaryl benzamide derivative for use as GLK activator in the treatment of diabetes
C 07F 7/18	EP 2062874	Process and intermediates for the preparation of aliskiren
C 07F 7/18	EP 2145871	New method for preparing functionalised benzocyclobutenes and its application to the synthesis of ivabradine and its addition salts with a pharmaceutically acceptable acid.
C 07F 9/58	EP 2114970*	TRICYCLIC COMPOUNDS AND THEIR USE AS GLUCOCORTICOID RECEPTOR MODULATORS
C 07H 7/04	EP 2069374*	CRYSTALLINE SOLVATES AND COMPLEXES OF (IS) -1, 5- ANHYDRO-L-C- (3- ((PHENYL) METHYL) PHENYL) -D- GLUCITOL DERIVATIVES WITH AMINO ACIDS AS SGLT2 INHIBITORS FOR THE TREATMENT OF DIABETES
C 07H 17/08	EP 2125851*	ERYTHROMYCIN-BASED MACROLIDES
C 07H 19/16	EP 2081946*	ADENOSINE DERIVATIVES FOR THE TREATMENT OF PAIN
C 07H 19/167	EP 2066685*	NOVEL 2',3'-METHYLIDENE ACETYL ADENOSINE PRODRUGS FOR USE AS PRODRUGS FOR ADENOSINE RECEPTOR AGONISTS
C 07H 19/167	EP 2158208*	PROCESS FOR PREPARING AN A2A-ADENOSINE RECEPTOR AGONIST AND ITS POLYMORPHS
C 07H 21/00	EP 2064336*	INTERLEUKIN -13 BINDING PROTEINS
C 07H 21/00	EP 2147103*	SPLICE SWITCHING OLIGOMERS FOR TNF SUPERFAMILY RECEPTORS AND THEIR USE IN TREATMENT OF DISEASE
C 07H 21/04	EP 2142560*	RECOMBINANT EXPRESSION VECTOR ELEMENTS (REVES) FOR ENHANCING EXPRESSION OF RECOMBINANT PROTEINS IN HOST CELLS
C 07H 21/04	EP 2147013*	METHODS AND COMPOSITIONS FOR DIAGNOSIS AND TREATMENT OF DEPRESSION AND ANXIETY
C 07J 7/00	EP 2088865*	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
C 07J 7/00	EP 2142194*	MINERALOCORTICOID RECEPTOR ANTAGONISTS
C 07J 13/00	EP 2088865*	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
C 07J 31/00	EP 2088865*	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
C 07J 41/00	EP 2088865*	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
C 07J 41/00	EP 2118120*	NITRIC OXIDE RELEASING STEROIDS
C 07J 51/00	EP 2088865*	GUGGULPHOSPHOLIPID METHODS AND COMPOSITIONS
C 07K 1/00	EP 2069384*	BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP
C 07K 1/00	EP 2144923*	METHODS OF TREATMENT USING GLYCOPEGYLATED G-CSF

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C 07K 1/18	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
C 07K 1/18	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
C 07K 1/18	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
C 07K 1/32	EP 2162461*	TARGETED INDUCTION OF AGGREGATION OF PROTEINS WITH CROSS BETA STRUCTURES
C 07K 1/36	EP 2061802*	PROCESS FOR THE PURIFICATION OF FC-FUSION PROTEINS
C 07K 1/36	EP 2061803*	PROCESS FOR THE PURIFICATION OF FC-CONTAINING PROTEINS
C 07K 5/08	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
C 07K 5/08	EP 2150558*	NOVEL TETRAHYDROCARBAZOLE DERIVATIVES AS LIGANDS OF G-PROTEIN COUPLED RECEPTORS
C 07K 5/10	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
C 07K 5/10	EP 2114924*	CO-CRYSTALS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME
C 07K 5/10	EP 2150558*	NOVEL TETRAHYDROCARBAZOLE DERIVATIVES AS LIGANDS OF G-PROTEIN COUPLED RECEPTORS
C 07K 5/12	EP 2086982*	HCV NS3 PROTEASE INHIBITORS
C 07K 7/00	EP 2140273*	DIAGNOSTIC ASSAY
C 07K 7/06	EP 2063918*	COMPOUNDS AND METHODS FOR 18F LABELED AGENTS
C 07K 7/08	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS
C 07K 7/08	EP 2157098	PEPTIDES WITH CAPACITY FOR BINDING WITH INTERLEUKINE 10 (IL - 10)
C 07K 7/54	EP 2160221*	CYCLIC PEPTIDE CXCR4 ANTAGONISTS
C 07K 7/64	EP 2150269*	NEW CYCLIC PEPTIDE COMPOUNDS
C 07K 14/00	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
C 07K 14/00	EP 2057466*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
C 07K 14/00	EP 2069384*	BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP
C 07K 14/00	EP 2129683*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF HEART FAILURE AND OTHER DISORDERS
C 07K 14/025	EP 2147926	TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEINS
C 07K 14/025	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
C 07K 14/025	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
C 07K 14/025	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
C 07K 14/07	EP 2152305*	IMMEDIATE PROTECTION AGAINST PATHOGENS VIA MVA
C 07K 14/11	EP 2160462*	NOVEL CONSTRUCTS FOR EXPRESSION OF INFLUENZA VIRUS
C 07K 14/26	EP 2152731*	KLEBSIELLA ANTIGENS
C 07K 14/395	EP 2137212*	MANNOPROTEIN LIQUID FORMULATIONS
C 07K 14/415	EP 2121012*	PEPTIDES DERIVED FROM THE MAJOR ALLERGEN OF RAGWEED (AMBROSIA ARTEMISIIFOLIA) AND USES THEREOF
C 07K 14/415	EP 2132222*	ANTI DIABETIC PROTEIN
C 07K 14/435	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
C 07K 14/435	EP 2069395*	NOVEL ANTIGENS AND ANTIBODIES ASSOCIATED TO PANCREATIC DUCTAL ADENOCARCINOMA
C 07K 14/435	EP 2152735*	METHOD FOR PRODUCING MATURE VWF FROM VWF PRO-PEPTIDE
C 07K 14/435	EP 2162540*	COMPOSITIONS AND METHODS FOR PRODUCING BIOACTIVE FUSION PROTEINS
C 07K 14/46	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES

(51)	Broj objave evropske prijave patenta	(54)
C 07K 14/47	EP 2063272	Porcine intrinsic factor
C 07K 14/47	EP 2119726	Novel and powerful MHC-class II peptides derived from survivin and neurocan
C 07K 14/47	EP 2121739*	NOVEL POLYPEPTIDE HAVING ANTI-TUMOR ACTIVITY
C 07K 14/47	EP 2151453	C-met kinase binding proteins
C 07K 14/47	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
C 07K 14/475	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
C 07K 14/50	EP 2068909*	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
C 07K 14/51	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
C 07K 14/52	EP 2162463*	VEGF-D MUTANTS AND THEIR USE
C 07K 14/54	EP 2056860*	IL-17 A/F HETERODIMERIC POLYPEPTIDES AND THERAPEUTICS USES THEREOF
C 07K 14/575	EP 2078729	PPY agonists and uses thereof
C 07K 14/575	EP 2152297*	UNACYLATED GHRELIN AS THERAPEUTIC AGENT IN THE TREATMENT OF METABOLIC DISORDERS
C 07K 14/605	EP 2111414*	GLUCAGON/GLP-1 RECEPTOR CO-AGONISTS
C 07K 14/605	EP 2152298*	MODIFIED NUCLEOTIDE SEQUENCE ENCODING GLUCAGON-LIKE PEPTIDE-1 (GLP-1)
C 07K 14/705	EP 2056838*	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
C 07K 14/705	EP 2151453	C-met kinase binding proteins
C 07K 14/71	EP 2158215*	CRYSTAL STRUCTURES OF NEUROPILIN FRAGMENTS AND NEUROPILIN-ANTIBODY COMPLEXES
C 07K 14/715	EP 2056838*	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
C 07K 14/715	EP 2139509*	TREATMENT OF AUTOIMMUNE DISORDERS
C 07K 14/715	EP 2144928*	JACQUELIN IDENTIFICATION AND METHOD FOR USING THE PRE-LIGAND ASSEMBLY DOMAIN OF THE IL-17 RECEPTOR
C 07K 14/715	EP 2147019*	MEMORY AND LEARNING IMPAIRMENTS ASSOCIATED WITH DISRUPTION OF EPHRIN RECEPTOR A6 (EPHA6) GENE
C 07K 14/725	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
C 07K 14/725	EP 2155788*	CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS
C 07K 14/745	EP 2118134*	MICROVESICLES DERIVED FROM RECOMBINANT YEAST HAVING HAEMOSTATIC ACTIVITIES AND USES THEREOF
C 07K 14/745	EP 2147096*	MODIFIED FACTOR VII POLYPEPTIDES AND USES THEREOF
C 07K 14/78	EP 2065402	Trimeric collagen scaffold antibodies
C 07K 16/00	WO 2009157623	CD9-SPECIFIC HUMAN ANTIBODIES
C 07K 16/00	EP 2056874*	TUMOR THERAPY WITH AN ANTI-VEGF ANTIBODY
C 07K 16/00	EP 2057466*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
C 07K 16/00	EP 2064239*	ANTI-ACTIVIN A ANTIBODIES AND USES THEREOF
C 07K 16/00	EP 2069384*	BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP
C 07K 16/00	EP 2121751*	MONOCLONAL ANTIBODIES AGAINST ANGPTL3
C 07K 16/00	EP 2142565*	CRYSTALLINE ANTI-HUMAN IL-12 ANTIBODIES
C 07K 16/00	EP 2147594	Antibody producing non-human mammals
C 07K 16/00	EP 2148929*	ANTI-TISSUE FACTOR ANTIBODIES AND COMPOSITIONS WITH ENHANCED EFFECTOR FUNCTION
C 07K 16/00	EP 2158318*	SINGLE-CHAIN FC (SCFC) REGIONS, BINDING POLYPEPTIDES COMPRISING SAME, AND METHODS RELATED THERETO
C 07K 16/00	EP 2160405*	EXPRESSION OF SOLUBLE ANTIBODY FRAGMENT BY TRUNCATION OF CH1 DOMAIN
C 07K 16/08	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
C 07K 16/10	EP 2059532*	HUMAN BINDING MOLECULES CAPABLE OF NEUTRALIZING INFLUENZA VIRUS H5N1 AND USES THEREOF
C 07K 16/10	EP 2125889*	HUMAN ANTIBODIES AGAINST HEPATITIS C VIRUS (HCV) USES THEREOF
C 07K 16/10	EP 2134748*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS
C 07K 16/10	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN

(51)	Broj objave evropske prijave patenta	(54)
C 07K 16/10	EP 2160406*	ANTIBODIES USEFUL FOR THERAPY AND DIAGNOSIS OF CANCER
C 07K 16/12	EP 2152731*	KLEBSIELLA ANTIGENS
C 07K 16/14	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
C 07K 16/18	EP 2067791	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
C 07K 16/18	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
C 07K 16/18	EP 2119726	Novel and powerful MHC-class II peptides derived from survivin and neurocan
C 07K 16/18	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
C 07K 16/18	EP 2148888*	HUMANIZED ANTIBODIES WHICH BIND TO A (1-42) GLOBULOMER AND USES THEREOF
C 07K 16/18	EP 2150563*	HUMANIZED ANTIBODIES TO Aβ (20-42) GLOBULOMER AND USES THEREOF
C 07K 16/18	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
C 07K 16/18	EP 2162470*	C3B ANTIBODIES AND METHODS FOR THE PREVENTION AND TREATMENT OF COMPLEMENT- ASSOCIATED DISORDERS
C 07K 16/22	EP 2094731*	ANTI HUMAN SCLEROSTIN ANTIBODIES
C 07K 16/22	EP 2152747*	AMINO ACID SEQUENCES DIRECTED AGAINST RANK-L AND POLYPEPTIDES COMPRISING THE SAME FOR THE TREATMENT OF BONE DISEASES AND DISORDERS
C 07K 16/24	EP 2056838*	COMBINATION THERAPY FOR TREATMENT OF IMMUNE DISORDERS
C 07K 16/24	EP 2056860*	IL-17 A/F HETERODIMERIC POLYPEPTIDES AND THERAPEUTICS USES THEREOF
C 07K 16/24	EP 2056869*	DUAL VARIABLE DOMAIN IMMUNOGLOBULIN AND USES THEREOF
C 07K 16/24	EP 2064246*	USE OF IL-23 ANTAGONISTS FOR TREATMENT OF INFECTION
C 07K 16/24	EP 2065402	Trimeric collagen scaffold antibodies
C 07K 16/24	EP 2144934*	ANTIBODIES AGAINST IL-25
C 07K 16/28	EP 2056869*	DUAL VARIABLE DOMAIN IMMUNOGLOBULIN AND USES THEREOF
C 07K 16/28	EP 2064246*	USE OF IL-23 ANTAGONISTS FOR TREATMENT OF INFECTION
C 07K 16/28	EP 2065402	Trimeric collagen scaffold antibodies
C 07K 16/28	EP 2066351*	HUMAN ANTIBODIES THAT BIND CXCR4 AND USES THEREOF
C 07K 16/28	EP 2074149*	COMPOSITIONS AND METHODS RELATING TO GLUCAGON RECEPTOR ANTIBODIES
C 07K 16/28	EP 2077282	Antigen binding molecules with increased Fc receptor binding affinity and effector function
C 07K 16/28	EP 2125891*	ANTAGONIST OX40 ANTIBODIES AND THEIR USE IN THE TREATMENT OF INFLAMMATORY AND AUTOIMMUNE DISEASES
C 07K 16/28	EP 2152307*	INHIBITION OF TUMOR METASTASIS BY ANTI NEUROPILIN 2 ANTIBODIES
C 07K 16/28	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
C 07K 16/28	EP 2152749*	CRIG ANTAGONISTS
C 07K 16/28	EP 2152750*	ANTI-MDL-1 ANTIBODIES
C 07K 16/28	EP 2152751*	FUSION OR LINKED PROTEINS WITH EXTENDED HALF LIFE
C 07K 16/28	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
C 07K 16/28	EP 2155788*	CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS
C 07K 16/28	EP 2155790*	METHOD FOR EXTENDING THE HALF-LIFE OF EXOGENOUS OR ENDOGENOUS SOLUBLE MOLECULES
C 07K 16/28	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
C 07K 16/28	EP 2160411*	ANTI-VPAC1 ANTIBODIES AND THEIR USES
C 07K 16/30	EP 2125896*	ANTI-ROBO4 ANTIBODIES AND USES THEREFOR

(51)	Broj objave evropske prijave patenta	(54)
C 07K 16/30	EP 2125897*	MONOCLONAL ANTIBODIES FOR TREATMENT OF CANCER
C 07K 16/30	EP 2142570*	ANTI-EPCAM ANTIBODY AND USES THEREOF
C 07K 16/30	EP 2152754*	MONOCLONAL ANTIBODIES AGAINST CLAUDIN-18 FOR TREATMENT OF CANCER
C 07K 16/30	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
C 07K 16/30	EP 2155788*	CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS
C 07K 16/30	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDiate CANCER CELL CYTOTOXICITY
C 07K 16/30	EP 2160406*	ANTIBODIES USEFUL FOR THERAPY AND DIAGNOSIS OF CANCER
C 07K 16/32	EP 2067791	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
C 07K 16/32	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
C 07K 16/32	EP 2155788*	CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS
C 07K 16/40	EP 2069395*	NOVEL ANTIGENS AND ANTIBODIES ASSOCIATED TO PANCREATIC DUCTAL ADENOCARCINOMA
C 07K 16/40	EP 2152755*	PREVENTION AND TREATMENT OF COMPLEMENT-ASSOCIATED EYE CONDITIONS
C 07K 16/42	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
C 07K 16/42	EP 2155788*	CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS
C 07K 16/46	EP 2155783*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
C 07K 16/46	EP 2155788*	CROSS-SPECIES-SPECIFIC BISPECIFIC BINDERS
C 07K 16/46	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDiate CANCER CELL CYTOTOXICITY
C 07K 16/46	EP 2160411*	ANTI-VPAC1 ANTIBODIES AND THEIR USES
C 07K 17/00	EP 2069384*	BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP
C 08F 2/22	EP 2132232*	POLYMERIC DISPERSIONS AND APPLICATIONS THEREOF
C 08F 222/10	EP 2056372	Gas barrier film and organic device using the same
C 08G 4/00	EP 2146747*	NOVEL STRATEGIES FOR DELIVERY OF ACTIVE AGENTS USING MICELLES AND PARTICLES
C 08G 18/66	EP 1842867	Method for manufacturing polyurethane prepolymers containing allophanate with increased durability and temperable via actinic radiation
C 08G 18/67	EP 1842867	Method for manufacturing polyurethane prepolymers containing allophanate with increased durability and temperable via actinic radiation
C 08G 18/67	EP 2052855	Barrier film and device
C 08G 18/78	EP 1842867	Method for manufacturing polyurethane prepolymers containing allophanate with increased durability and temperable via actinic radiation
C 08G 63/06	EP 2083034	ESTER-TYPE HYPERBRANCH POLYMER AND TONER FOR ELECTROPHOTOGRAPHY USING THE SAME
C 08G 63/91	EP 2085418	HYPERBRANCHED ESTER POLYMER, AND ELECTROPHOTOGRAPHIC TONER AND PIGMENT MASTER BATCH USING THE POLYMER
C 08G 77/02	EP 2072465	Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
C 08J 3/28	EP 2121048*	HEMOSTATIC COMPOSITIONS AND THERAPEUTIC REGIMENS
C 08J 5/04	EP 2153956	Compound material
C 08J 5/08	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS
C 08J 5/12	EP 2162487*	METHOD OF ADHERING A THERMOPLASTIC ELASTOMER MEMBER TO A GLASS SHEET
C 08J 5/14	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS
C 08J 5/18	EP 2117834*	STRETCHED POLYOLEFIN MATERIALS AND OBJECTS PRODUCED THEREFROM
C 08J 5/22	EP 2037525	Electrolyte membrane, membrane and electrode assembly and fuel cell using membrane and electrode assembly
C 08J 5/22	EP 2096700	Method for manufacturing a polymer membrane with ionic

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C 08J 7/04	EP 2157122	conduction for fuel cell Composition constituting the surface layer of a sheet type plastic body for covering purposes and process for manufacturing the sheet type plastic bodies containing it
C 08K 3/00	EP 2132232*	POLYMERIC DISPERSIONS AND APPLICATIONS THEREOF
C 08K 3/08	EP 2144764*	USE OF SPHERICAL METAL PARTICLES AS LASER MARKING ADDITIVES FOR SEALING, CLOSURE OR COATING MATERIALS OR PAINTS COMPRISING POLYMER, AND ALSO LASER-MARKABLE SEALING, CLOSURE OR COATING MATERIAL OR LASER-MARKABLE PAINT COMPRISING POLYMER
C 08K 3/22	EP 2151472	Resin composition for food containers
C 08K 3/28	EP 2132232*	POLYMERIC DISPERSIONS AND APPLICATIONS THEREOF
C 08K 5/01	EP 2152812*	DEGASSING COMPOSITIONS FOR CURABLE COATINGS
C 08K 5/10	EP 2155654*	IMPROVEMENT IN ESTER PRODUCTION
C 08K 5/103	EP 2062941	Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride
C 08K 5/15	EP 2114952*	MIXTURE OF DIESTERS OF DIANHYDROHEXITOL DERIVATIVES WITH CARBOXYLIC ACIDS OF THE EMPIRICAL FORMULA
C 08K 7/18	EP 2144764*	C<lt;SB>8<lt;SB>H<lt;SB>17<lt;SB>COOH, PROCESSES FOR PREPARING THESE DIESTERS AND USE OF THESE MIXTURES
C 08K 7/18	EP 2144764*	USE OF SPHERICAL METAL PARTICLES AS LASER MARKING ADDITIVES FOR SEALING, CLOSURE OR COATING MATERIALS OR PAINTS COMPRISING POLYMER, AND ALSO LASER-MARKABLE SEALING, CLOSURE OR COATING MATERIAL OR LASER-MARKABLE PAINT COMPRISING POLYMER
C 08L 3/02	EP 2106419*	STARCH-BASED COMPOSITIONS AND RELATED USE AND OBTAINMENT PROCESS.
C 08L 5/08	EP 2121048*	HEMOSTATIC COMPOSITIONS AND THERAPEUTIC REGIMENS
C 08L 9/06	EP 2099875*	COMPOSITION AND MANUFACTURING PROCESS OF A DECORATIVE SURFACE COVERING
C 08L 23/06	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS
C 08L 25/00	EP 2099875*	COMPOSITION AND MANUFACTURING PROCESS OF A DECORATIVE SURFACE COVERING
C 08L 27/04	EP 2157122	Composition constituting the surface layer of a sheet type plastic body for covering purposes and process for manufacturing the sheet type plastic bodies containing it
C 08L 33/12	EP 2157122	Composition constituting the surface layer of a sheet type plastic body for covering purposes and process for manufacturing the sheet type plastic bodies containing it
C 08L 53/02	EP 2162487*	METHOD OF ADHERING A THERMOPLASTIC ELASTOMER MEMBER TO A GLASS SHEET
C 08L 61/06	EP 2052798	Alkaline resol phenol-aldehyde resin binder compositions
C 08L 61/06	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS
C 08L 61/10	EP 2162406*	GLASS FIBRE STRUCTURE FOR REINFORCING AGGLOMERATED ABRASIVE OBJECTS
C 08L 61/14	EP 2052798	Alkaline resol phenol-aldehyde resin binder compositions
C 08L 61/28	EP 2146571*	BIOCIDAL COMPOSITION, AND RESIN COMPOSITIONS, COMPOSITE MATERIALS, AND LAMINATES CONTAINING THE SAME
C 08L 67/02	EP 2151472	Resin composition for food containers
C 08L 75/04	EP 2162487*	METHOD OF ADHERING A THERMOPLASTIC ELASTOMER MEMBER TO A GLASS SHEET
C 08L 91/00	EP 2062941	Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid

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C 08L 91/06	EP 2162406*	triglyceride GLASS FIBRE STRUCTURE FOR REINFORCING
C 08L 95/00	EP 2062941	AGGLOMERATED ABRASIVE OBJECTS Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride
C 09B 29/42	EP 2078737	Basic monoazo compounds
C 09B 35/031	EP 2085428	Basic bisazo compounds
C 09B 35/031	EP 2085429	Basic bisazo compounds
C 09B 35/205	EP 2085428	Basic bisazo compounds
C 09B 35/205	EP 2085429	Basic bisazo compounds
C 09B 67/00	EP 2152812*	DEGASSING COMPOSITIONS FOR CURABLE COATINGS
C 09C 1/36	EP 2069242*	PROCESS FOR MAKING PIGMENTARY TITANIUM DIOXIDE
C 09D 4/00	EP 2056372	Gas barrier film and organic device using the same
C 09D 4/00	EP 2132232*	POLYMERIC DISPERSIONS AND APPLICATIONS THEREOF
C 09D 11/00	EP 2078737	Basic monoazo compounds
C 09D 11/00	EP 2085428	Basic bisazo compounds
C 09D 11/00	EP 2085429	Basic bisazo compounds
C 09D 11/10	EP 2150410*	INK FOR PLASTIC SUBSTRATE
C 09D 109/06	EP 2099875*	COMPOSITION AND MANUFACTURING PROCESS OF A DECORATIVE SURFACE COVERING
C 09D 125/00	EP 2099875*	COMPOSITION AND MANUFACTURING PROCESS OF A DECORATIVE SURFACE COVERING
C 09D 175/16	EP 1842867	Method for manufacturing polyurethane prepolymers containing allophanate with increased durability and temperable via actinic radiation
C 09D 175/16	EP 2052855	Barrier film and device
C 09D 195/00	EP 2062941	Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride
C 09J 161/06	EP 2052798	Alkaline resol phenol-aldehyde resin binder compositions
C 09J 161/14	EP 2052798	Alkaline resol phenol-aldehyde resin binder compositions
C 09K 11/02	EP 2072465	Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
C 09K 11/06	EP 2072465	Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
C 10L 1/02	EP 1818386	Process of regeneration of exhausted vegetable oil
C 10L 3/10	EP 2134446*	BIOGAS UPGRADING
C 11B 3/10	EP 1818386	Process of regeneration of exhausted vegetable oil
C 11D 1/28	EP 2162522*	GRANULAR ENZYMATIC DETERGENT COMPOSITIONS
C 11D 3/33	EP 2126032*	COATED DETERGENT COMPOSITIONS AND MANUFACTURE PROCESS
C 11D 3/38	EP 2126032*	COATED DETERGENT COMPOSITIONS AND MANUFACTURE PROCESS
C 11D 3/386	EP 2162522*	GRANULAR ENZYMATIC DETERGENT COMPOSITIONS
C 11D 7/26	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 11D 7/30	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 11D 7/32	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 11D 7/50	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 11D 17/00	EP 2126032*	COATED DETERGENT COMPOSITIONS AND MANUFACTURE PROCESS
C 12C 3/08	EP 2099317*	SPENT HOP PRODUCTS, THEIR CONTENT IN STILBENES AND THEIR USE AS ANTIOXIDANT FOR COMESTIBLE PRODUCTION
C 12C 11/11	EP 2099317*	SPENT HOP PRODUCTS, THEIR CONTENT IN STILBENES AND THEIR USE AS ANTIOXIDANT FOR COMESTIBLE PRODUCTION
C 12H 1/14	EP 2137212*	MANNOPROTEIN LIQUID FORMULATIONS
C 12N 1/21	EP 2064333*	SUPPRESSOR TRNA TRANSCRIPTION IN VERTEBRATE CELLS

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C 12N 1/21	EP 2068909*	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
C 12N 1/21	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
C 12N 5/00	EP 2087097*	CELLS EXPRESSING ALPHA-SYNUCLEIN AND USES THEREFOR
C 12N 5/00	EP 2121914*	MITOCHONDRIAL NUCLEIC ACID DELIVERY SYSTEMS
C 12N 5/00	EP 2132299*	PROCUREMENT, ISOLATION AND CRYOPRESERVATION OF ENDOMETRIAL/MENSTRUAL CELLS
C 12N 5/02	EP 2121914*	MITOCHONDRIAL NUCLEIC ACID DELIVERY SYSTEMS
C 12N 5/02	EP 2152856*	IMPROVED FEED MEDIA
C 12N 5/06	EP 2082052*	KNOCKOUT MICE FOR PRO1105, PRO1279 OR PRO1783 CODING GENES
C 12N 5/06	EP 2152856*	IMPROVED FEED MEDIA
C 12N 5/06	EP 2152857*	INDUCTION OF DENDRITIC CELL DEVELOPMENT WITH MACROPHAGE-COLONY STIMULATING FACTOR (M-CSF)
C 12N 5/06	EP 2162532*	TUMOUR-CELL-FIXING CELLS
C 12N 5/10	EP 2067791	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
C 12N 5/10	EP 2068909*	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
C 12N 5/10	EP 2147594	Antibody producing non-human mammals
C 12N 5/10	EP 2158319*	BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF
C 12N 5/10	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
C 12N 5/12	EP 2152754*	MONOCLONAL ANTIBODIES AGAINST CLAUDIN-18 FOR TREATMENT OF CANCER
C 12N 5/20	EP 2160411*	ANTI-VPAC1 ANTIBODIES AND THEIR USES
C 12N 7/02	EP 2152862*	PURIFICATION OF VACCINIA VIRUS- AND RECOMBINANT VACCINIA VIRUS-BASED VACCINES
C 12N 7/02	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
C 12N 7/02	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
C 12N 7/02	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
C 12N 7/04	EP 2147926	TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEINS
C 12N 7/04	EP 2160462*	NOVEL CONSTRUCTS FOR EXPRESSION OF INFLUENZA VIRUS
C 12N 9/14	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
C 12N 9/16	EP 2158319*	BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF
C 12N 9/64	EP 2147096*	MODIFIED FACTOR VII POLYPEPTIDES AND USES THEREOF
C 12N 9/64	EP 2152755*	PREVENTION AND TREATMENT OF COMPLEMENT-ASSOCIATED EYE CONDITIONS
C 12N 9/64	EP 2155871*	ACE2 POLYPEPTIDE
C 12N 9/88	EP 2152868*	COMPOSITIONS OF PROKARYOTIC PHENYLALANINE AMMONIA-LYASE AND METHODS OF USING SAID COMPOSITIONS
C 12N 15/00	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
C 12N 15/00	EP 2121914*	MITOCHONDRIAL NUCLEIC ACID DELIVERY SYSTEMS
C 12N 15/02	EP 2067791	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
C 12N 15/09	EP 2053408	A procedure for structural characterization of a recombinant polyclonal protein or a polyclonal cell line
C 12N 15/09	EP 2118134*	MICROVESICLES DERIVED FROM RECOMBINANT YEAST HAVING HAEMOSTATIC ACTIVITIES AND USES THEREOF
C 12N 15/09	EP 2147100*	PLANT CO2 SENSORS, NUCLEIC ACIDS ENCODING THEM, AND METHODS FOR MAKING AND USING THEM
C 12N 15/09	EP 2157092	REMEDY FOR DIABETES
C 12N 15/09	EP 2160462*	NOVEL CONSTRUCTS FOR EXPRESSION OF INFLUENZA VIRUS
C 12N 15/10	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
C 12N 15/11	EP 2062586	USE OF LOW DOSES OF OLIGONUCLEOTIDES ANTISENSE

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		TO TGF-BETA, VEGF, INTERLEUKIN-10, C-JUN, C-FOS OR PROSTAGLANDIN E2 GENES IN THE TREATMENT OF TUMORS
C 12N 15/11	EP 2096170	Modulation of glucagon receptor expression
C 12N 15/11	EP 2097530*	COMPOSITIONS AND METHODS FOR THE EXPRESSION OF NUCLEIC ACIDS
C 12N 15/11	EP 2147103*	SPLICE SWITCHING OLIGOMERS FOR TNF SUPERFAMILY RECEPTORS AND THEIR USE IN TREATMENT OF DISEASE
C 12N 15/11	EP 2152873*	GENE EXPRESSION REGULATION TECHNOLOGY AND NONCODING RNAs FOR DIAGNOSIS AND THERAPY
C 12N 15/11	EP 2152879*	RNA ANTAGONIST COMPOUNDS FOR THE MODULATION OF BETA-CATENIN
C 12N 15/11	EP 2155876*	METHODS FOR ASSESSING THE DELIVERY OF SMALL INHIBITORY RNA MOLECULES
C 12N 15/11	EP 2155877*	RNA ANTAGONIST COMPOUNDS FOR THE MODULATION OF HER3
C 12N 15/11	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
C 12N 15/12	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
C 12N 15/12	EP 2119726	Novel and powerful MHC-class II peptides derived from survivin and neurocan
C 12N 15/12	EP 2121739*	NOVEL POLYPEPTIDE HAVING ANTI-TUMOR ACTIVITY
C 12N 15/13	EP 2074149*	COMPOSITIONS AND METHODS RELATING TO GLUCAGON RECEPTOR ANTIBODIES
C 12N 15/13	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
C 12N 15/13	EP 2158318*	SINGLE-CHAIN FC (SCFC) REGIONS, BINDING POLYPEPTIDES COMPRISING SAME, AND METHODS RELATED THERETO
C 12N 15/13	EP 2160411*	ANTI-VPAC1 ANTIBODIES AND THEIR USES
C 12N 15/13	EP 2162470*	C3B ANTIBODIES AND METHODS FOR THE PREVENTION AND TREATMENT OF COMPLEMENT- ASSOCIATED DISORDERS
C 12N 15/18	EP 2068909*	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
C 12N 15/29	EP 2147100*	PLANT CO2 SENSORS, NUCLEIC ACIDS ENCODING THEM, AND METHODS FOR MAKING AND USING THEM
C 12N 15/37	EP 2147926	TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEINS
C 12N 15/37	EP 2154147	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 16
C 12N 15/37	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
C 12N 15/37	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
C 12N 15/44	EP 2160466*	TREATMENT AND PREVENTION OF INFLUENZA
C 12N 15/52	EP 2155879*	SYNTHESIS OF MYCOPHENOLIC ACID (MPA)
C 12N 15/55	EP 2158319*	BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF
C 12N 15/62	EP 2092067*	MICROORGANISMS AS CARRIERS OF NUCLEOTIDE SEQUENCES CODING FOR ANTIGENS AND PROTEIN TOXINS, PROCESS OF MANUFACTURING AND USES THEREOF
C 12N 15/62	EP 2124999*	ACTIVIN-ACTRII ANTAGONISTS AND USES FOR INCREASING RED BLOOD CELL LEVELS
C 12N 15/62	EP 2162461*	TARGETED INDUCTION OF AGGREGATION OF PROTEINS WITH CROSS BETA STRUCTURES
C 12N 15/62	EP 2162540*	COMPOSITIONS AND METHODS FOR PRODUCING BIOACTIVE FUSION PROTEINS
C 12N 15/63	EP 2056852*	BMP-7 VARIANT COMPOSITIONS, METHODS AND USES
C 12N 15/63	EP 2068909*	MODIFIED FGF-21 POLYPEPTIDES AND THEIR USES
C 12N 15/63	EP 2097530*	COMPOSITIONS AND METHODS FOR THE EXPRESSION OF NUCLEIC ACIDS
C 12N 15/63	EP 2147105*	DNA PLASMIDS HAVING IMPROVED EXPRESSION AND

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C 12N 15/63	EP 2147926	STABILITY TRUNCATED HUMAN PAPILLOMAVIRUS TYPE 18 L1 PROTEINS
C 12N 15/63	EP 2152873*	GENE EXPRESSION REGULATION TECHNOLOGY AND NONCODING RNAS FOR DIAGNOSIS AND THERAPY
C 12N 15/63	EP 2154148	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 11
C 12N 15/63	EP 2154149	A TRUNCATED L1 PROTEIN OF HUMAN PAPILLOMAVIRUS 6
C 12N 15/63	EP 2155883*	RACCOON POXVIRUS EXPRESSING GENES OF FELINE ANTIGENS
C 12N 15/63	EP 2160466*	TREATMENT AND PREVENTION OF INFLUENZA
C 12N 15/73	EP 2152748*	ANTI-NOTCH1 NRR ANTIBODIES AND METHODS USING SAME
C 12N 15/79	EP 2118285*	PRODUCTION OF LENTIVIRAL VECTORS
C 12N 15/81	EP 2118134*	MICROVESICLES DERIVED FROM RECOMBINANT YEAST HAVING HAEMOSTATIC ACTIVITIES AND USES THEREOF
C 12N 15/81	EP 2162541*	A SCREENING METHOD FOR COMPOUNDS THAT REDUCE ER STRESS
C 12N 15/82	EP 2152063*	USE OF R-GENES AS A SELECTION MARKER IN PLANT TRANSFORMATION AND USE OF CISGENES IN PLANT TRANSFORMATION
C 12N 15/85	EP 2082052*	KNOCKOUT MICE FOR PRO1105, PRO1279 OR PRO1783 CODING GENES
C 12N 15/85	EP 2147019*	MEMORY AND LEARNING IMPAIRMENTS ASSOCIATED WITH DISRUPTION OF EPHRIN RECEPTOR A6 (EPHA6) GENE
C 12N 15/85	EP 2147594	Antibody producing non-human mammals
C 12N 15/85	EP 2152873*	GENE EXPRESSION REGULATION TECHNOLOGY AND NONCODING RNAS FOR DIAGNOSIS AND THERAPY
C 12N 15/85	EP 2158319*	BONE TARGETED ALKALINE PHOSPHATASE, KITS AND METHODS OF USE THEREOF
C 12N 15/85	EP 2160466*	TREATMENT AND PREVENTION OF INFLUENZA
C 12N 15/86	EP 2148928*	RACCOON POXVIRUS EXPRESSING GENES OF PORCINE VIRUS
C 12N 15/86	EP 2160462*	NOVEL CONSTRUCTS FOR EXPRESSION OF INFLUENZA VIRUS
C 12N 15/863	EP 2152862*	PURIFICATION OF VACCINIA VIRUS- AND RECOMBINANT VACCINIA VIRUS-BASED VACCINES
C 12N 15/863	EP 2155883*	RACCOON POXVIRUS EXPRESSING GENES OF FELINE ANTIGENS
C 12N 15/867	EP 2118293*	METHOD FOR INCORPORATING PROTEINS INTO LENTIVIRUS VECTORS
C 12N 15/90	EP 2160466*	TREATMENT AND PREVENTION OF INFLUENZA
C 12P 7/64	EP 2160470*	CHIMERIC PUFA POLYKETIDE SYNTHASE SYSTEMS AND USES THEREOF
C 12P 13/22	EP 2066800*	ARYL AMINO ACID DERIVATIVES AS INHIBITORS OF LTA4H (LEUKOTRIENE A4 HYDROLASE) FOR TREATING INFLAMMATION
C 12P 17/04	EP 2155879*	SYNTHESIS OF MYCOPHENOLIC ACID (MPA)
C 12P 21/02	EP 2160403*	METHODS OF PRODUCING A SECRETED PROTEIN
C 12P 21/06	EP 2064333*	SUPPRESSOR TRNA TRANSCRIPTION IN VERTEBRATE CELLS
C 12P 21/06	EP 2137212*	MANNOPROTEIN LIQUID FORMULATIONS
C 12P 21/08	EP 2064336*	INTERLEUKIN -13 BINDING PROTEINS
C 12P 21/08	EP 2067791	PROPHYLACTIC OR THERAPEUTIC AGENT FOR CANCER
C 12P 21/08	EP 2101817*	HUMAN ANTIBODIES THAT BIND CD19 AND USES THEREOF
C 12P 21/08	EP 2142565*	CRYSTALLINE ANTI-HUMAN IL-12 ANTIBODIES
C 12P 21/08	EP 2148929*	ANTI-TISSUE FACTOR ANTIBODIES AND COMPOSITIONS WITH ENHANCED EFFECTOR FUNCTION
C 12P 21/08	EP 2152894*	HUMAN BNP IMMUNOSPECIFIC ANTIBODIES
C 12P 21/08	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES

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C 12Q 1/00	EP 2074223*	THAT MEDIATE CANCER CELL CYTOTOXICITY ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
C 12Q 1/00	EP 2132324*	METHODS AND COMPOSITIONS FOR IDENTIFYING PROSTATE CANCER OR A HUMORAL IMMUNE RESPONSE AGAINST PROSTATE CANCER
C 12Q 1/00	EP 2145016*	WASH RING ASSEMBLY AND METHOD OF USE
C 12Q 1/02	EP 2162541*	A SCREENING METHOD FOR COMPOUNDS THAT REDUCE ER STRESS
C 12Q 1/34	EP 2157190	METHOD OF MEASURING THE ACTIVITY OF LIPID-MODIFIED ENZYME
C 12Q 1/42	EP 2157190	METHOD OF MEASURING THE ACTIVITY OF LIPID-MODIFIED ENZYME
C 12Q 1/44	EP 2157190	METHOD OF MEASURING THE ACTIVITY OF LIPID-MODIFIED ENZYME
C 12Q 1/48	EP 2157092	REMEDY FOR DIABETES
C 12Q 1/48	EP 2157190	METHOD OF MEASURING THE ACTIVITY OF LIPID-MODIFIED ENZYME
C 12Q 1/54	EP 2152895*	NON-INVASIVE CHARACTERIZATION OF A PHYSIOLOGICAL PARAMETER
C 12Q 1/58	EP 2074223*	ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
C 12Q 1/68	EP 2053408	A procedure for structural characterization of a recombinant polyclonal protein or a polyclonal cell line
C 12Q 1/68	EP 2069528*	A METHOD FOR DIAGNOSING ATHEROSCLEROTIC PLAQUES BY MEASUREMENT OF CD36
C 12Q 1/68	EP 2109689*	DETECTION OF MOLECULE PROXIMITY
C 12Q 1/68	EP 2115162*	ADRB2 CANCER MARKERS
C 12Q 1/68	EP 2115172*	GENETIC SUSCEPTIBILITY VARIANTS ASSOCIATED WITH CARDIOVASCULAR DISEASE
C 12Q 1/68	EP 2118318*	GNAQ MUTATIONS IN MELANOMA
C 12Q 1/68	EP 2118322*	K-RAS AND B-RAF MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
C 12Q 1/68	EP 2121989*	K-RAS MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
C 12Q 1/68	EP 2132337*	METHOD OF DETECTING CANINE EXERCISE-INDUCED COLLAPSE
C 12Q 1/68	EP 2134877*	DETERMINATION OF QUALITY FEATURES IN AGRICULTURAL AND HORTICULTURAL CROPS
C 12Q 1/68	EP 2137324*	GENETIC VARIANTS ON CHR2 AND CHR16 AS MARKERS FOR USE IN BREAST CANCER RISK ASSESSMENT, DIAGNOSIS, PROGNOSIS AND TREATMENT
C 12Q 1/68	EP 2137325*	BIOLOGICAL MARKERS PREDICTIVE OF RHEUMATOID ARTHRITIS RESPONSE TO B-CELL ANTAGONISTS
C 12Q 1/68	EP 2140021*	METHODS FOR DETECTING INFLAMMATORY BOWEL DISEASE
C 12Q 1/68	EP 2147124*	EPIGENETIC BIOMARKERS FOR EARLY DETECTION, THERAPEUTIC EFFECTIVENESS, AND RELAPSE MONITORING OF CANCER
C 12Q 1/68	EP 2148943*	MARKERS AND METHODS FOR ASSESSING AND TREATING ULCERATIVE COLITIS AND RELATED DISORDERS USING A 19 GENE PANEL
C 12Q 1/68	EP 2150624*	RACCOON POXVIRUS EXPRESSING RABIES GLYCOPROTEINS
C 12Q 1/68	EP 2152873*	GENE EXPRESSION REGULATION TECHNOLOGY AND NONCODING RNAs FOR DIAGNOSIS AND THERAPY
C 12Q 1/68	EP 2155907*	GENETIC VARIANTS USEFUL FOR RISK ASSESSMENT OF CORONARY ARTERY DISEASE AND MYOCARDIAL INFARCTION
C 12Q 1/68	EP 2158333*	USE OF HAPTOGLOBIN GENOTYPING IN DIAGNOSIS AND TREATMENT OF DEFECTIVE REVERSE CHOLESTEROL

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C 12Q 1/68	EP 2162555*	TRANSPORT (RCT) SPECIFIC AMPLIFICATION OF TUMOR SPECIFIC DNA SEQUENCES
C 12Q 1/70	EP 2109689*	DETECTION OF MOLECULE PROXIMITY
C 12Q 1/70	EP 2150624*	RACCOON POXVIRUS EXPRESSING RABIES GLYCOPROTEINS
C 21C 5/35	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
C 21C 5/48	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
C 21C 7/072	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
C 21D 6/00	EP 1995336	Low-density steel with good suitability for stamping
C 21D 8/02	EP 1995336	Low-density steel with good suitability for stamping
C 21D 8/04	EP 1995336	Low-density steel with good suitability for stamping
C 22C 27/04	EP 2065480	Molybdenum tubular sputtering targets with uniform grain size and texture
C 22C 33/02	EP 2066823*	METALLURGICAL POWDER COMPOSITION AND METHOD OF PRODUCTION
C 22C 38/00	EP 1995336	Low-density steel with good suitability for stamping
C 22C 38/04	EP 1995336	Low-density steel with good suitability for stamping
C 22C 38/06	EP 1995336	Low-density steel with good suitability for stamping
C 22C 38/14	EP 1995336	Low-density steel with good suitability for stamping
C 22C 38/54	EP 2112959*	COMPONENT OF METAL MOLDING SYSTEM
C 23C 14/34	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
C 23C 14/34	EP 2065480	Molybdenum tubular sputtering targets with uniform grain size and texture
C 23C 14/34	EP 2065486	Method of depositing metal nanoparticles by physical deposition in vapour phase
C 23F 14/02	EP 2122011*	USE OF AN AQUEOUS NEUTRAL CLEANING SOLUTION AND METHOD FOR REMOVING ROUGHING FROM STAINLESS STEEL SURFACES
C 23G 1/26	EP 2122011*	USE OF AN AQUEOUS NEUTRAL CLEANING SOLUTION AND METHOD FOR REMOVING ROUGHING FROM STAINLESS STEEL SURFACES
C 23G 3/02	EP 2028290	Method and device for secondary descaling steel strip with low pressure water jets
C 23G 5/028	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 25B 1/26	EP 2146798*	APPARATUS FOR MANUFACTURING FLUID REACTION PRODUCTS
C 25B 9/00	EP 2060661	Electrolyser for producing substances
C 25B 15/00	EP 2060661	Electrolyser for producing substances
C 40B 30/04	EP 2148943*	MARKERS AND METHODS FOR ASSESSING AND TREATING ULCERATIVE COLITIS AND RELATED DISORDERS USING A 19 GENE PANEL
C 40B 30/08	EP 2148943*	MARKERS AND METHODS FOR ASSESSING AND TREATING ULCERATIVE COLITIS AND RELATED DISORDERS USING A 19 GENE PANEL
D 01D 5/00	EP 2148945*	PRODUCTION AND USE OF LAMINATED NANOFIBROUS STRUCTURES
D 06L 3/00	EP 2150648*	APPARATUS FOR DYEING TEXTILE SUBSTRATES WITH FOAMED DYE
D 06M 23/16	EP 2117366*	GARMENT WITH SILICONE TRANSPIRING BAND AND METHOD FOR MAKING THE SAME
D 21H 19/44	EP 2118366*	OFFSET-PRINTABLE COATED WHITE PAPER HAVING A HIGH FLUORESCENCE INTENSITY AND METHOD FOR PRODUCING SAME
D 21H 19/56	EP 2075374	Method for manufacturing a coating slip including the use of an acrylic thickener with a water resistant chain and slip obtained
D 21H 19/66	EP 2118366*	OFFSET-PRINTABLE COATED WHITE PAPER HAVING A HIGH FLUORESCENCE INTENSITY AND METHOD FOR

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D 21H 21/02	EP 2144850*	PRODUCING SAME
D 21H 21/28	EP 2078737	METHOD FOR PROCESSING CRUDE BENTONITE
D 21H 21/28	EP 2085428	Basic monoazo compounds
D 21H 21/28	EP 2085429	Basic bisazo compounds
D 21H 21/30	EP 2072465	Basic bisazo compounds
		Use of a metallic organosilicate polymer for the protection of compounds that are sensitive to oxidation and/or electromagnetic radiation
D 21H 21/30	EP 2118366*	OFFSET-PRINTABLE COATED WHITE PAPER HAVING A HIGH FLUORESCENCE INTENSITY AND METHOD FOR PRODUCING SAME
D 21H 23/48	EP 2118366*	OFFSET-PRINTABLE COATED WHITE PAPER HAVING A HIGH FLUORESCENCE INTENSITY AND METHOD FOR PRODUCING SAME
D 21H 27/00	EP 2132382*	ABSORBENT SHEET WITH UNIQUE EMBOSsing PATTERN
D 21H 27/02	EP 2132382*	ABSORBENT SHEET WITH UNIQUE EMBOSsing PATTERN
D 21H 27/20	EP 2155504*	DECORATION ELEMENT
D 21H 27/30	EP 2132382*	ABSORBENT SHEET WITH UNIQUE EMBOSsing PATTERN
D 21H 27/40	EP 2132382*	ABSORBENT SHEET WITH UNIQUE EMBOSsing PATTERN
E 01B 3/34	EP 2118370*	CONCRETE SLEEPER AND METHOD FOR PRODUCING THE SAME
E 01B 7/22	EP 2062941	Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride
E 01B 25/26	EP 1947242	Single track suspension track
E 01B 27/20	EP 2147160*	METHOD AND MACHINE FOR LOWERING A TRACK
E 01B 29/06	EP 2158362*	DEVICE AND METHOD FOR LAYING SLEEPERS ON A TRACK BED
E 01B 35/08	EP 2147160*	METHOD AND MACHINE FOR LOWERING A TRACK
E 01C 13/08	EP 2099538*	PHOSPHORESCENT GROUND MARKING DEVICE
E 01D 22/00	EP 2088259	Method and device for pre-tensioning reinforcement elements on structures
E 01F 8/02	EP 1895057	Container for filling with stones
E 02B 3/12	EP 2065517	Sealing mat, especially for dike construction
E 02D 17/20	EP 2065517	Sealing mat, especially for dike construction
E 02D 29/02	EP 1895057	Container for filling with stones
E 02D 29/12	EP 2096252	Arrangement for supporting a ladder
E 02D 29/14	EP 2109701*	DEVICE FOR A PAVEMENT MANHOLE WITH A SUPPORT FRAME FOR CLOSING A PANEL HINGED ON THE FRAME USING PERMANENT ARTICULATION MEANS
E 02F 9/08	EP 2142465*	OUTRIGGER STRUCTURE FOR MACHINES
E 03B 3/00	EP 2058441	System for storing and purifying water
E 03D 1/14	EP 2149644	Drain valve for a cistern
E 03D 11/14	EP 2150657*	DEVICE FOR ATTACHING A WALL-MOUNTED OBJECT
E 03F 1/00	EP 2155975*	BOX-SHAPED DEVICE FOR HOLDING WATER, SUCH AS A RAINWATER BOX, AND METHOD FOR USING THE SAME
E 03F 1/00	EP 2155976*	LIQUID RECEIVING SYSTEM, AND ELEMENT FOR SUCH SYSTEM
E 03F 5/10	EP 2155975*	BOX-SHAPED DEVICE FOR HOLDING WATER, SUCH AS A RAINWATER BOX, AND METHOD FOR USING THE SAME
E 03F 5/10	EP 2155976*	LIQUID RECEIVING SYSTEM, AND ELEMENT FOR SUCH SYSTEM
E 04B 1/18	EP 2155349*	INTEGRATED PLANT AND METHOD FOR THE TREATMENT OF WASTE WATER
E 04B 1/66	EP 2062941	Thermofusible binder based on asphalt or bitumen with reduced manufacturing temperature comprising a saturated fatty acid triglyceride
E 04B 1/84	EP 2152980*	HOUSINGS FOR PHASED ARRAY MONOSTATIC SODAR SYSTEMS
E 04B 5/19	EP 2075387	Module for manufacturing concrete components and corresponding displacement bodies
E 04B 5/32	EP 2075387	Module for manufacturing concrete components and corresponding

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E 04B 5/38	EP 2075387	displacement bodies Module for manufacturing concrete components and corresponding displacement bodies
E 04B 7/02	EP 2145056*	PREMANUFACTURED ROOF PLATE ELEMENT
E 04B 7/04	EP 2145056*	PREMANUFACTURED ROOF PLATE ELEMENT
E 04B 7/20	EP 2145056*	PREMANUFACTURED ROOF PLATE ELEMENT
E 04C 1/41	EP 2072839	Proceeding for manufacturing an insulating building product for buildings and building product thereby obtained
E 04C 2/08	EP 2145056*	PREMANUFACTURED ROOF PLATE ELEMENT
E 04C 2/292	EP 2145056*	PREMANUFACTURED ROOF PLATE ELEMENT
E 04C 2/32	EP 2083130	Method for the production of a dimple panel
E 04C 2/34	EP 2083130	Method for the production of a dimple panel
E 04C 5/04	EP 2063042	Reinforcement mesh and method of manufacturing the same as well as method for overlapping reinforcement mesh
E 04C 5/06	EP 2075387	Module for manufacturing concrete components and corresponding displacement bodies
E 04C 5/07	EP 2063042	Reinforcement mesh and method of manufacturing the same as well as method for overlapping reinforcement mesh
E 04F 11/18	EP 2140081*	STAIR HANDRAIL MOUNTING BRACKET
E 04F 13/00	EP 2154004	ADHERING METHOD OF WIDE BREADTH WALL CLOTH
E 04F 13/00	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
E 04F 13/08	EP 2145060*	A SUPPORT SYSTEM FOR MOUNTING BUILDING FACADE ELEMENTS TO A FRAMEWORK
E 04F 15/02	EP 2150410*	INK FOR PLASTIC SUBSTRATE
E 04F 21/00	EP 2140081*	STAIR HANDRAIL MOUNTING BRACKET
E 04G 5/04	EP 2003268	Tie for supporting and attaching a structure to a wall, associated structure and corresponding structure assembly
E 04G 23/02	EP 2088259	Method and device for pre-tensioning reinforcement elements on structures
E 04H 5/00	EP 2156103*	ANIMAL SHELTER STRUCTURE
E 04H 6/10	EP 2092141*	DEMOUNTABLE MODULAR STRUCTURE FOR HIGH-EFFICIENCY RAISED DECK PARKING LOTS WITH HERRINGBONE PARKING STALLS
E 04H 6/10	EP 2093352	Modular demountable and remountable parking system, including multi-storey
E 04H 7/28	EP 1811105	Partition wall for bulk material
E 04H 7/30	EP 1811105	Partition wall for bulk material
E 04H 9/04	EP 2163712	Container tent for shelter of personal or storage of equipment, particularly in combat areas
E 04H 9/10	EP 2163712	Container tent for shelter of personal or storage of equipment, particularly in combat areas
E 04H 12/18	EP 2085690	Device for height-adjustable attachment of lighting bodies to overhead wire masts
E 05B 13/10	EP 2107189	Coating for windows or doors
E 05B 15/02	EP 2157264	Outwardly opening window or door assembly
E 05B 51/02	EP 2152987*	LOCKING MECHANISM FOR PNEUMATIC DIFFERENTIAL ENGINE FOR POWER-OPERATED DOORS
E 05C 9/04	EP 2157264	Outwardly opening window or door assembly
E 05C 9/18	EP 2155998*	DRIVING ROD ASSEMBLY, AND METHOD FOR MOUNTING A DRIVING ROD ASSEMBLY
E 05C 9/18	EP 2157264	Outwardly opening window or door assembly
E 05C 9/20	EP 2155998*	DRIVING ROD ASSEMBLY, AND METHOD FOR MOUNTING A DRIVING ROD ASSEMBLY
E 05C 9/24	EP 2157264	Outwardly opening window or door assembly
E 05C 19/00	EP 2152994*	SECURITY ASSEMBLY AND METHOD OF CONTROLLING A SECURITY ASSEMBLY
E 05D 7/04	EP 2142736*	FITTING FOR A WINDOW, DOOR OR SIMILAR
E 05D 7/12	EP 2142736*	FITTING FOR A WINDOW, DOOR OR SIMILAR
E 05D 15/06	EP 2147177*	SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON

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E 05D 15/52	EP 2072734	RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES System for hooking / unhooking an actuating element on a window of a fitting
E 05D 15/52	EP 2142736*	FITTING FOR A WINDOW, DOOR OR SIMILAR
E 05D 15/526	EP 2103765	Window or window door with safety device against wrong operation
E 05F 1/12	EP 2152997*	DOOR HINGE
E 05F 3/00	EP 2094927*	DRIVE FOR THE LEAF OF A DOOR, OR THE SASH OF A WINDOW
E 05F 3/04	EP 2142738*	CUSHIONING SYSTEM FOR PNEUMATIC CYLINDER OF DIFFERENTIAL ENGINE
E 05F 3/22	EP 2094927*	DRIVE FOR THE LEAF OF A DOOR, OR THE SASH OF A WINDOW
E 05F 11/06	EP 2072734	System for hooking / unhooking an actuating element on a window of a fitting
E 05F 11/12	EP 2152999*	OUTPUT SHAFT, TEETER LEVER AND PINION GEAR ARRANGEMENT FOR PNEUMATIC DIFFERENTIAL ENGINE
E 05F 15/12	EP 2072734	System for hooking / unhooking an actuating element on a window of a fitting
E 05F 15/12	EP 2153001*	MULTIFUNCTIONAL LOCKING DEVICE AND SERVOMOTOR WITH ACTUATOR WHICH CAN BE UP WOUND UP AROUND AN INTERCHANGEABLE REEL
E 05G 1/04	EP 2152994*	SECURITY ASSEMBLY AND METHOD OF CONTROLLING A SECURITY ASSEMBLY
E 06B 3/30	EP 2145069*	SYSTEM FOR ASSEMBLING ORNAMENTAL FRAMES TO SECTION BARS BY PRESSURE-FITTED ACCESSORIES FORMING A SUPPORT TO BE APPLIED TO DOOR OR WINDOW FRAMES
E 06B 3/46	EP 2147177*	SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES
E 06B 3/54	EP 2132394*	PANEL CONNECTOR ARRANGEMENT
E 06B 5/11	EP 1762689	Burglary protection device for a glass element
E 06B 7/22	EP 1762689	Burglary protection device for a glass element
E 06C 1/36	EP 2096252	Arrangement for supporting a ladder
E 06C 9/02	EP 2096252	Arrangement for supporting a ladder
E 21B 43/02	EP 2058441	System for storing and purifying water
F 01B 23/00	EP 1844214*	PERMANENT MAGNET FLUX MODULE RECIPROCATING ENGINE AND METHOD
F 01N 3/28	EP 2153895	EXHAUST GAS CATALYST
F 01P 3/18	EP 2129889*	CHARGE-AIR COOLING DEVICE, SYSTEM FOR TURBOCHARGING AND/OR CHARGE-AIR COOLING, METHOD FOR CHARGE-AIR COOLING
F 02B 1/12	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
F 02B 29/04	EP 2129889*	CHARGE-AIR COOLING DEVICE, SYSTEM FOR TURBOCHARGING AND/OR CHARGE-AIR COOLING, METHOD FOR CHARGE-AIR COOLING
F 02B 37/04	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
F 02B 37/16	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
F 02D 19/08	EP 2069627*	A DUAL FUEL SYSTEM
F 02D 21/08	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
F 02D 23/00	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
F 02D 41/00	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
F 02D 41/00	EP 2083161	Method for evaluating the quantity of fuel injected in an internal

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F 02D 41/14	EP 2078841	combustion engine
F 02D 41/20	EP 2083158	Monitoring unit and method
F 02D 41/24	EP 2078841	Piezoelectrically actuated fuel injector and operating method thereof
F 02D 41/40	EP 2083161	Monitoring unit and method
		Method for evaluating the quantity of fuel injected in an internal combustion engine
F 02D 41/40	EP 2083162	A method for controlling two consecutive injection pulses in an electrically-actuated fuel injector system for an internal combustion engine
F 02K 1/76	EP 2156042*	MULTIPLE-ACTING LINEAR ACTUATOR
F 02M 25/07	EP 2080882	Improved HCCI Combustion Timing Control with Decoupled Control of In-Cylinder Air/EGR Mass and Oxygen Concentration
F 02M 25/07	EP 2129889*	CHARGE-AIR COOLING DEVICE, SYSTEM FOR TURBOCHARGING AND/OR CHARGE-AIR COOLING, METHOD FOR CHARGE-AIR COOLING
F 02M 37/04	EP 2069627*	A DUAL FUEL SYSTEM
F 02M 43/00	EP 2069627*	A DUAL FUEL SYSTEM
F 02M 51/06	EP 2083158	Piezoelectrically actuated fuel injector and operating method thereof
F 02M 55/02	EP 2071174	Jet for orifice damping
F 02M 55/04	EP 2071174	Jet for orifice damping
F 02M 61/06	EP 2065590	Dual Mode Combustion Apparatus and Method
F 02M 61/18	EP 2065590	Dual Mode Combustion Apparatus and Method
F 02M 61/18	EP 2071178	Injection nozzle
F 03B 13/20	EP 2162617*	A COMPLETELY SUBMERGED WAVE ENERGY CONVERTER
F 03B 17/06	EP 2143192*	FLUID POWERED GENERATOR
F 03D 1/02	EP 2142793*	WIND WHEEL
F 03D 1/04	EP 2142793*	WIND WHEEL
F 03D 1/06	EP 2142793*	WIND WHEEL
F 03D 3/02	EP 2153060*	FLUID POWERED ENERGY GENERATOR
F 03D 9/00	EP 2153060*	FLUID POWERED ENERGY GENERATOR
F 04B 1/34	EP 2105368	Hydraulic circuit for a wagon, in particular a ballast wagon
F 04B 9/02	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
F 04B 17/00	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
F 04B 31/00	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
F 04B 35/01	EP 2105368	Hydraulic circuit for a wagon, in particular a ballast wagon
F 04B 49/03	EP 2105368	Hydraulic circuit for a wagon, in particular a ballast wagon
F 04B 53/14	EP 2111549*	HPLC PUMPING APPARATUS WITH SILICON CARBIDE PISTON AND/OR WORKING CHAMBER
F 04C 18/344	EP 2060275	Steam sterilizing system
F 04C 18/356	EP 1681468	Rotary compressor
F 04C 18/356	EP 1703134	Rotary compressor
F 04C 23/00	EP 1681468	Rotary compressor
F 04C 28/26	EP 1681468	Rotary compressor
F 04C 29/02	EP 2060275	Steam sterilizing system
F 16B 5/04	WO 2008141653	MOUNTING/ASSEMBLY ELEMENT FOR ASSEMBLING WORKPIECES, PARTICULARLY OVERLAPPING PLATES AND/OR COMPONENTS
F 16B 5/06	EP 2132394*	PANEL CONNECTOR ARRANGEMENT
F 16B 13/14	EP 2072839	Proceeding for manufacturing an insulating building product for buildings and building product thereby obtained
F 16B 19/10	WO 2008141653	MOUNTING/ASSEMBLY ELEMENT FOR ASSEMBLING WORKPIECES, PARTICULARLY OVERLAPPING PLATES AND/OR COMPONENTS
F 16B 37/06	WO 2008141653	MOUNTING/ASSEMBLY ELEMENT FOR ASSEMBLING WORKPIECES, PARTICULARLY OVERLAPPING PLATES AND/OR COMPONENTS
F 16C 11/06	EP 2153104*	MACHINE FOOT
F 16C 35/08	EP 2153104*	MACHINE FOOT
F 16C 39/06	EP 2153515*	DEVICE HAVING AN ARRANGEMENT OF MAGNETS
F 16D 1/10	EP 2102516*	RELEASABLE COUPLING
F 16F 1/36	EP 2153104*	MACHINE FOOT
F 16F 1/40	EP 2142413*	METHOD OF MAKING ELASTOMERIC PAD FOR A

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F 16F 1/40	EP 2150447*	COMPRESSIBLE ELASTOMERIC SPRING
F 16F 1/40	EP 2150448*	ELASTOMERIC PAD FOR A COMPRESSIBLE ELASTOMERIC SPRING
F 16F 1/40	EP 2150450*	METHOD OF MAKING COMPRESSIBLE ELASTOMERIC SPRING
F 16F 1/40	EP 2150722*	COMBINATION OF A YOKE AND AN ELASTOMERIC DRAFT GEAR
F 16F 1/44	EP 2153104*	PLATE FOR A COMPRESSIBLE ELASTOMERIC SPRING
F 16F 7/08	EP 2150449*	MACHINE FOOT
F 16F 7/12	EP 2085285	DRAFT GEAR ASSEMBLY COMPRISING A YOKE, AN ELASTOMERIC SPRING AND A FRICTION MECHANISM
F 16F 9/02	EP 2152997*	Impact protection with climbing protection
F 16F 9/20	EP 2152997*	DOOR HINGE
F 16F 9/49	EP 2152997*	DOOR HINGE
F 16G 13/18	EP 2153001*	DOOR HINGE
F 16H 19/00	EP 2153001*	MULTIFUNCTIONAL LOCKING DEVICE AND SERVOMOTOR WITH ACTUATOR WHICH CAN BE UP WOUND UP AROUND AN INTERCHANGEABLE REEL
F 16H 25/20	EP 2156042*	MULTIFUNCTIONAL LOCKING DEVICE AND SERVOMOTOR WITH ACTUATOR WHICH CAN BE UP WOUND UP AROUND AN INTERCHANGEABLE REEL
F 16K 3/02	EP 2014960	MULTIPLE-ACTING LINEAR ACTUATOR
F 16K 24/04	EP 2077201	Shut-off valve with large shut-off disc
F 16K 27/06	EP 2085670	Fuel tank assembly and baffle device
F 16L 11/24	EP 2100067*	By-pass valve
F 16L 19/02	EP 2162662*	DUCT ELEMENT FOR AIR HANDLING SYSTEMS
F 16L 19/028	EP 2162662*	CONNECTING ARRANGEMENT FOR A PIPE UNION
F 16L 19/06	EP 2158425*	CONNECTING ARRANGEMENT FOR A PIPE UNION
F 16L 19/08	EP 2158425*	CONNECTING ARRANGEMENT FOR A PIPE UNION
F 16L 55/165	EP 2142837*	CONNECTING ARRANGEMENT FOR A PIPE UNION
F 16L 55/179	EP 2142837*	BLADDERLESS PIPELINER AND METHOD FOR USING SAME
F 16M 7/00	EP 2153104*	BLADDERLESS PIPELINER AND METHOD FOR USING SAME
F 16M 11/14	EP 2153104*	MACHINE FOOT
F 16S 1/02	EP 2132394*	MACHINE FOOT
F 17C 1/00	EP 2149005*	PANEL CONNECTOR ARRANGEMENT
F 17C 11/00	EP 2160232*	GAS ACCUMULATOR
F 17C 13/02	EP 1939606	STORAGE TANK FOR GASEOUS FUELS, AND USE THEREOF
F 21S 13/10	EP 2085690	Method for measuring the actual porosity of the watertightness barrier of a fluid containment tank
F 21V 21/22	EP 2085690	Device for height-adjustable attachment of lighting bodies to overhead wire masts
F 21V 21/36	EP 2085690	Device for height-adjustable attachment of lighting bodies to overhead wire masts
F 23D 1/02	EP 2102550*	Device for height-adjustable attachment of lighting bodies to overhead wire masts
F 23G 5/027	EP 2156097*	Method for controlling the operation of a rotary furnace burner
F 23G 5/12	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23G 5/14	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23G 5/46	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23J 1/00	EP 2156098*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23J 15/02	EP 2156097*	SYSTEM FOR DRY EXTRACTING / COOLING HETEROGENEOUS MATERIAL ASHES WITH CONTROL OF THE AIR INLET IN THE COMBUSTION CHAMBER
F 23J 15/06	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23N 5/08	EP 2102550*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
		Method for controlling the operation of a rotary furnace burner

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F 24C 7/06	EP 2026009	Ventilated oven for cooking food
F 24C 7/08	EP 2026009	Ventilated oven for cooking food
F 24C 15/02	EP 2152997*	DOOR HINGE
F 24C 15/32	EP 2026009	Ventilated oven for cooking food
F 24F 5/00	EP 2156103*	ANIMAL SHELTER STRUCTURE
F 24J 2/05	EP 2149017*	A SOLAR COLLECTOR
F 24J 2/12	EP 2147260*	ENCLOSED SOLAR COLLECTOR
F 24J 2/20	EP 1811245	Modular solar panel
F 24J 2/32	EP 2149017*	A SOLAR COLLECTOR
F 24J 2/46	EP 2149017*	A SOLAR COLLECTOR
F 24J 2/50	EP 2153137*	SOLAR COLLECTOR WITH HYDROPHILIC PHOTOCATALYTIC COATED PROTECTIVE PANE
F 25B 3/00	EP 2118585*	PROCESS AND APPARATUS FOR TRANSFERRING HEAT FROM A FIRST MEDIUM TO A SECOND MEDIUM
F 25B 9/00	EP 2118585*	PROCESS AND APPARATUS FOR TRANSFERRING HEAT FROM A FIRST MEDIUM TO A SECOND MEDIUM
F 25B 43/02	EP 2056045	refrigerant accumulation and oil recovery device for refrigerant fluid recovery/regeneration/recharging systems
F 25B 45/00	EP 2056045	refrigerant accumulation and oil recovery device for refrigerant fluid recovery/regeneration/recharging systems
F 25D 13/06	EP 2150467*	TRAY-BASED CONTINUOUS THROUGHPUT BLAST FREEZER
F 25D 25/02	EP 2150467*	TRAY-BASED CONTINUOUS THROUGHPUT BLAST FREEZER
F 26B 17/14	EP 2160558*	SHAFT DRYER WITH SPECIAL VENTILATION ROOF ARRANGEMENT
F 26B 21/00	EP 1777475	Method for generation of a heating medium for drying products, advantageously food products, and device for realization of that method
F 26B 23/02	EP 1777475	Method for generation of a heating medium for drying products, advantageously food products, and device for realization of that method
F 27B 7/34	EP 2102550*	Method for controlling the operation of a rotary furnace burner
F 27B 7/42	EP 2102550*	Method for controlling the operation of a rotary furnace burner
F 28D 5/02	EP 2150467*	TRAY-BASED CONTINUOUS THROUGHPUT BLAST FREEZER
F 28G 9/00	EP 2072940	Cleaning device for heat exchanger
F 28G 13/00	EP 2072940	Cleaning device for heat exchanger
F 41A 3/54	EP 2082182*	RECOIL ABSORBING FIREARM
F 41A 5/10	EP 2082182*	RECOIL ABSORBING FIREARM
F 41A 5/20	EP 2157393	AUTOMATIC PISTOL
F 41A 9/66	EP 2147275*	FLOORPLATE FOR HANDGUN MAGAZINES FOR THE BREAKAGE OF GLASS PANES
F 41A 25/12	EP 2082182*	RECOIL ABSORBING FIREARM
F 41A 99/00	EP 2149025*	ROUNDS COUNTER REMOTELY LOCATED FROM GUN
F 41C 3/00	EP 2157393	AUTOMATIC PISTOL
F 41H 1/08	EP 2146177	Method of making a protective structure
F 41H 5/04	EP 2152499*	CENTRAL FRAME FOR COMPOSITE PRODUCTIONS
F 42D 5/05	EP 1602890	Method for fastening rubber plates, use of the method, blasting mat and uses thereof
G 01C 21/26	EP 2068120	Mobile tracking
G 01C 21/32	EP 2058626	System and method for displaying address information on a map
G 01C 21/36	EP 1903310	Vehicle navigation system including camera unit
G 01C 21/36	EP 2058626	System and method for displaying address information on a map
G 01C 21/36	EP 2058778	System and method for providing dynamic route information to users of wireless communications devices
G 01C 21/36	EP 2068120	Mobile tracking
G 01F 1/66	EP 2075553	Battery driven consumption meter with voltage converter
G 01F 11/40	EP 2115403*	CLOSURE DEVICE AND METHOD FOR OPERATING THE CLOSURE DEVICE
G 01F 13/00	EP 2153181*	POSITION CORRECTION IN SODAR AND METEOROLOGICAL LIDAR SYSTEMS

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G 01F 15/06	EP 2075553	Battery driven consumption meter with voltage converter
G 01F 23/28	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
G 01F 23/292	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
G 01J 3/44	EP 2153210*	METHOD AND OPTICAL ARRANGEMENT FOR GENERATING A NONLINEAR OPTICAL SIGNAL ON A MATERIAL WHICH IS EXCITED BY AN EXCITATION FIELD, AND USE OF THE METHOD AND OF THE OPTICAL ARRANGEMENT
G 01L 25/00	EP 2158493*	METHOD AND DEVICE FOR CALIBRATING ACCELERATION AND FORCE SENSORS
G 01M 3/18	EP 2112491	Device, system and method for detecting and locating leakages
G 01M 3/32	EP 1939606	Method for measuring the actual porosity of the watertightness barrier of a fluid containment tank
G 01N 1/00	EP 2074223*	ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
G 01N 3/30	EP 2158493*	METHOD AND DEVICE FOR CALIBRATING ACCELERATION AND FORCE SENSORS
G 01N 15/08	EP 1939606	Method for measuring the actual porosity of the watertightness barrier of a fluid containment tank
G 01N 17/00	EP 2081009	Apparatus for corrosion detection
G 01N 17/04	EP 2081009	Apparatus for corrosion detection
G 01N 21/25	EP 2091646*	PHOTONIC CRYSTAL SENSORS WITH INTEGRATED FLUID CONTAINMENT STRUCTURE
G 01N 21/27	EP 2074406*	DEVICE AND METHOD FOR DETERMINING A LIGHT SIGNAL ADDITIVE TO SUNLIGHT
G 01N 21/35	EP 2158472*	A METHOD FOR THE ONLINE ANALYSIS OF A VAPOUR PHASE PROCESS STREAM
G 01N 21/45	EP 2130039*	DEVICE COMPRISING A COLOURED AND BIODEGRADABLE POLYMER LAYER FOR ANALYZING THE AGE AND/OR QUALITY OF A NATURAL PRODUCT (INTEGRATED FRESHNESS INDICATOR)
G 01N 21/47	EP 2158474*	GRATING-BASED SENSOR COMBINING LABEL-FREE BINDING DETECTION AND FLUORESCENCE
G 01N 21/55	EP 2158474*	AMPLIFICATION AND READOUT SYSTEM FOR SENSOR GRATING-BASED SENSOR COMBINING LABEL-FREE BINDING DETECTION AND FLUORESCENCE
G 01N 21/59	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
G 01N 21/64	EP 2155048*	METHOD FOR REAL TIME TUMOUR VISUALISATION AND DEMARCATION BY MEANS OF PHOTODYNAMIC DIAGNOSIS
G 01N 21/64	EP 2158474*	GRATING-BASED SENSOR COMBINING LABEL-FREE BINDING DETECTION AND FLUORESCENCE
G 01N 21/65	EP 2153210*	AMPLIFICATION AND READOUT SYSTEM FOR SENSOR METHOD AND OPTICAL ARRANGEMENT FOR GENERATING A NONLINEAR OPTICAL SIGNAL ON A MATERIAL WHICH IS EXCITED BY AN EXCITATION FIELD, AND USE OF THE METHOD AND OF THE OPTICAL ARRANGEMENT
G 01N 21/85	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
G 01N 30/00	EP 2111549*	HPLC PUMPING APPARATUS WITH SILICON CARBIDE PISTON AND/OR WORKING CHAMBER
G 01N 30/00	EP 2132567*	THE QUANTITATIVE DETERMINATION OF RISEDRONATE IN URINE BY SPE-LC-MS-MS
G 01N 30/02	EP 2111549*	HPLC PUMPING APPARATUS WITH SILICON CARBIDE PISTON AND/OR WORKING CHAMBER
G 01N 30/60	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
G 01N 31/22	EP 2130039*	DEVICE COMPRISING A COLOURED AND BIODEGRADABLE POLYMER LAYER FOR ANALYZING THE AGE AND/OR QUALITY OF A NATURAL PRODUCT (INTEGRATED FRESHNESS INDICATOR)
G 01N 33/00	EP 2150811*	HUMAN B-TYPE NATRIURETIC PEPTIDE ASSAY HAVING REDUCED CROSS-REACTIVITY WITH OTHER PEPTIDE

(51)	Broj objave evropske prijave patenta	(54)
G 01N 33/00	EP 2153220*	FORMS
G 01N 33/00	EP 2158482*	CONTINUOUS MONITOR FOR CYANIDE AND CYANOGEN BLOOD AGENT DETECTION IN WATER
G 01N 33/15	EP 2157092	HIGH SPECIFICITY AND HIGH SENSITIVITY DETECTION BASED ON STERIC HINDRANCE&ENZYME-RELATED SIGNAL AMPLIFICATION
G 01N 33/15	EP 2157190	REMEDY FOR DIABETES
G 01N 33/28	EP 2161574	METHOD OF MEASURING THE ACTIVITY OF LIPID-MODIFIED ENZYME
G 01N 33/48	EP 2147303*	Measuring assembly for determining the oil level
G 01N 33/50	EP 2068920*	MEASUREMENT AND USES OF OXIDATIVE STATUS
G 01N 33/50	EP 2119726	CCR2 ANTAGONISTS FOR TREATMENT OF FIBROSIS
G 01N 33/50	EP 2139498*	Novel and powerful MHC-class II peptides derived from survivin and neurocan
G 01N 33/50	EP 2140273*	METHODS FOR INDUCING A NATURAL KILLER (NK) CELL-MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY
G 01N 33/50	EP 2142924*	DIAGNOSTIC ASSAY
G 01N 33/50	EP 2147019*	ASSAYS FOR THE IDENTIFICATION OF COMPOUNDS THAT MODULATE BONE FORMATION AND MINERALIZATION
G 01N 33/50	EP 2157092	MEMORY AND LEARNING IMPAIRMENTS ASSOCIATED WITH DISRUPTION OF EPHRIN RECEPTOR A6 (EPHA6) GENE
G 01N 33/50	EP 2157190	REMEDY FOR DIABETES
G 01N 33/52	EP 2132567*	METHOD OF MEASURING THE ACTIVITY OF LIPID-MODIFIED ENZYME
G 01N 33/53	EP 2057466*	THE QUANTITATIVE DETERMINATION OF RISEDRONATE IN URINE BY SPE-LC-MS-MS
G 01N 33/53	EP 2064547*	METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF AUTOIMMUNE ENCEPHALITIS OR EPILEPSY
G 01N 33/53	EP 2069384*	FETUIN-A AS A BIOMARKER FOR MULTIPLE SCLEROSIS
G 01N 33/53	EP 2073008	BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP
G 01N 33/53	EP 2074223*	Improved immunoassay methods
G 01N 33/53	EP 2109689*	ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
G 01N 33/53	EP 2140273*	DETECTION OF MOLECULE PROXIMITY
G 01N 33/53	EP 2150818*	DIAGNOSTIC ASSAY
G 01N 33/53	EP 2155783*	COMPOSITIONS AND METHODS FOR COMBINING REPORT ANTIBODIES
G 01N 33/53	EP 2156186*	CROSS-SPECIES-SPECIFIC CD3-EPSILON BINDING DOMAIN
G 01N 33/53	EP 2158333*	BINDING REAGENTS THAT CONTAIN SMALL EPITOPE BINDING MOLECULES
G 01N 33/53	EP 2158491*	USE OF HAPTOGLOBIN GENOTYPING IN DIAGNOSIS AND TREATMENT OF DEFECTIVE REVERSE CHOLESTEROL TRANSPORT (RCT)
G 01N 33/536	EP 2074223*	ANTIBODIES AND IMPROVED TEST SAMPLE HANDLING METHODS FOR USE IN ASSAYS FOR MYELOPEROXIDASE
G 01N 33/543	EP 2144064	ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
G 01N 33/543	EP 2157092	Methods and kits for detecting heparin/platelet factor 4 antibodies
G 01N 33/553	EP 2080027*	REMEDY FOR DIABETES
G 01N 33/564	EP 2073008	METHODS FOR THE DETECTION AND DIAGNOSIS OF TRYPANOSOMA CRUZI INFECTION
G 01N 33/566	EP 2074223*	Improved immunoassay methods
G 01N 33/567	EP 2069384*	ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
G 01N 33/567	EP 2087097*	BIOMARKER FRAGMENTS FOR THE DETECTION OF HUMAN BNP
		CELLS EXPRESSING ALPHA-SYNUCLEIN AND USES

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G 01N 33/567	EP 2132324*	THEREFOR METHODS AND COMPOSITIONS FOR IDENTIFYING PROSTATE CANCER OR A HUMORAL IMMUNE RESPONSE AGAINST PROSTATE CANCER
G 01N 33/569	EP 2139498*	METHODS FOR INDUCING A NATURAL KILLER (NK) CELL- MEDIATED IMMUNE RESPONSE AND FOR INCREASING NK CELL ACTIVITY
G 01N 33/569	EP 2145189*	PAPILLOMAVIRUS PSEUDOVIRUSES FOR DETECTION AND THERAPY OF TUMORS
G 01N 33/573	EP 2158491*	ANTIBODIES AND IMPROVED TEST SAMPLE HANDLING METHODS FOR USE IN ASSAYS FOR MYELOPEROXIDASE
G 01N 33/574	EP 2069395*	NOVEL ANTIGENS AND ANTIBODIES ASSOCIATED TO PANCREATIC DUCTAL ADENOCARCINOMA
G 01N 33/574	EP 2073008	Improved immunoassay methods
G 01N 33/574	EP 2132324*	METHODS AND COMPOSITIONS FOR IDENTIFYING PROSTATE CANCER OR A HUMORAL IMMUNE RESPONSE AGAINST PROSTATE CANCER
G 01N 33/574	EP 2145189*	PAPILLOMAVIRUS PSEUDOVIRUSES FOR DETECTION AND THERAPY OF TUMORS
G 01N 33/574	EP 2147124*	EPIGENETIC BIOMARKERS FOR EARLY DETECTION, THERAPEUTIC EFFECTIVENESS, AND RELAPSE MONITORING OF CANCER
G 01N 33/574	EP 2153232*	SERUM BIOMARKERS FOR THE EARLY DETECTION OF LUNG CANCER
G 01N 33/574	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
G 01N 33/574	EP 2156189*	TNF GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
G 01N 33/574	EP 2160406*	ANTIBODIES USEFUL FOR THERAPY AND DIAGNOSIS OF CANCER
G 01N 33/574	EP 2162532*	TUMOUR-CELL-FIXING CELLS
G 01N 33/577	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
G 01N 33/577	EP 2160406*	ANTIBODIES USEFUL FOR THERAPY AND DIAGNOSIS OF CANCER
G 01N 33/68	EP 2053408	A procedure for structural characterization of a recombinant polyclonal protein or a polyclonal cell line
G 01N 33/68	EP 2069528*	A METHOD FOR DIAGNOSING ATHEROSCLEROTIC PLAQUES BY MEASUREMENT OF CD36
G 01N 33/68	EP 2074223*	ASSAYS FOR DETECTING NATIVE-STATE PROTEINS AND IDENTIFYING COMPOUNDS THAT MODULATE THE STABILITY OF NATIVE-STATE PROTEINS
G 01N 33/68	EP 2121012*	PEPTIDES DERIVED FROM THE MAJOR ALLERGEN OF RAGWEED (AMBROSIA ARTEMISIIFOLIA) AND USES THEREOF
G 01N 33/68	EP 2142924*	ASSAYS FOR THE IDENTIFICATION OF COMPOUNDS THAT MODULATE BONE FORMATION AND MINERALIZATION
G 01N 33/68	EP 2147315*	DIABETES-RELATED BIOMARKERS AND METHODS OF USE THEREOF
G 01N 33/68	EP 2156189*	TNF GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
G 01N 33/72	EP 2140273*	DIAGNOSTIC ASSAY
G 01N 33/74	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS
G 01N 33/74	EP 2139508*	KLOTHO-BETA FOR USE IN TREATING CANCER, LIVER DISORDERS, GALLSTONES, WASTING SYNDROME AND OBESITY-RELATED DISEASES
G 01N 33/74	EP 2146210	Methods of using A G protein-coupled receptor to identify peptide YY (PYY) secretagogues and compounds useful in the treatment of conditions modulated by PYY

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G 01N 33/82	EP 2063272	Porcine intrinsic factor
G 01N 35/00	EP 2150821*	METHOD FOR DETERMINING THE ORDER OF EXECUTION OF ASSAYS OF A SAMPLE IN A LABORATORY AUTOMATION SYSTEM
G 01P 5/00	EP 2153181*	POSITION CORRECTION IN SODAR AND METEOROLOGICAL LIDAR SYSTEMS
G 01P 21/00	EP 2158493*	METHOD AND DEVICE FOR CALIBRATING ACCELERATION AND FORCE SENSORS
G 01R 15/18	EP 2150825*	METHOD AND APPARATUS FOR MONITORING GENERATION AND TRANSMISSION OF ELECTRICAL POWER
G 01R 19/14	EP 2150825*	METHOD AND APPARATUS FOR MONITORING GENERATION AND TRANSMISSION OF ELECTRICAL POWER
G 01R 25/00	EP 2150825*	METHOD AND APPARATUS FOR MONITORING GENERATION AND TRANSMISSION OF ELECTRICAL POWER
G 01R 31/26	EP 2093578	Installation of remote controlled photovoltaic modules
G 01R 31/3187	EP 2145196*	IC TESTING METHODS AND APPARATUS
G 01S 15/00	EP 2063292	Calibrating a multibeam sonar apparatus
G 01V 3/12	EP 2085794	Method and device for detecting boundary areas in soil layers
G 01V 3/165	EP 2157448	METHOD AND DEVICE FOR CARRYING OUT MARINE ELECTRICAL EXPLORATION DURING A SHIP TRAVEL
G 01V 7/00	EP 2089740*	GRAVITY GRADIOMETER
G 01V 7/00	EP 2089741*	GRAVITY GRADIOMETER
G 01V 7/00	EP 2092372*	GRAVITY GRADIOMETER
G 01V 7/10	EP 2089740*	GRAVITY GRADIOMETER
G 01V 7/10	EP 2092372*	GRAVITY GRADIOMETER
G 01V 7/16	EP 2084560*	GRAVITY GRADIOMETER
G 01V 13/00	EP 2063292	Calibrating a multibeam sonar apparatus
G 01V 15/00	EP 2063292	Calibrating a multibeam sonar apparatus
G 01V 15/00	EP 2085794	Method and device for detecting boundary areas in soil layers
G 02B 6/02	EP 2101205	Fibre optic cable and method for its installation
G 02B 6/38	EP 2142951*	OPTICAL CONNECTOR
G 02B 6/44	EP 2101205	Fibre optic cable and method for its installation
G 02B 6/44	EP 2132589*	SLEEVE FOR OPTICAL WAVEGUIDE CABLES
G 02B 21/00	EP 2057496*	SOLID STATE FLUORESCENCE LIGHT ASSEMBLY AND MICROSCOPE
G 02B 21/06	EP 2057496*	SOLID STATE FLUORESCENCE LIGHT ASSEMBLY AND MICROSCOPE
G 02F 1/15	EP 1995815	Electrolytic organic glass, process for the production thereof and device comprising the same
G 02F 1/35	EP 2153210*	METHOD AND OPTICAL ARRANGEMENT FOR GENERATING A NONLINEAR OPTICAL SIGNAL ON A MATERIAL WHICH IS EXCITED BY AN EXCITATION FIELD, AND USE OF THE METHOD AND OF THE OPTICAL ARRANGEMENT
G 03F 7/004	EP 2142960*	ALKALINE-RESISTANT NEGATIVE PHOTORESIST FOR SILICON WET-ETCH WITHOUT SILICON NITRIDE
G 03G 9/087	EP 2083034	ESTER-TYPE HYPERBRANCH POLYMER AND TONER FOR ELECTROPHOTOGRAPHY USING THE SAME
G 03G 9/087	EP 2085418	HYPERBRANCHED ESTER POLYMER, AND ELECTROPHOTOGRAPHIC TONER AND PIGMENT MASTER BATCH USING THE POLYMER
G 05D 23/00	EP 2153295*	CHEMICAL TEMPERATURE CONTROL
G 05G 1/015	EP 2149136*	CONTROL ASSEMBLY FOR INTERLOCKED SOCKETS
G 06F 1/12	EP 2145273*	COMPUTATION OF PHASE RELATIONSHIP BY CLOCK SAMPLING
G 06F 1/16	EP 2068227	Portable computer
G 06F 1/16	EP 2159665	Portable electronic device including touchscreen and method of controlling the portable electronic device
G 06F 3/00	EP 2142977*	USER INTERFACES FOR WEB-BASED VIDEO PLAYER
G 06F 3/01	EP 2057621*	METHOD AND APPARATUS FOR CONTROLLING A DISPLAY

(51)	Broj objave evropske prijave patenta	(54)
		IN AN ELECTRONIC DEVICE
G 06F 3/01	EP 2060968	Tactile touch screen for electronic device
G 06F 3/01	EP 2065790	Tactile touch screen for electronic device
G 06F 3/033	EP 2065794	Touch sensor for a display screen of an electronic device
G 06F 3/038	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
G 06F 3/041	EP 2060968	Tactile touch screen for electronic device
G 06F 3/041	EP 2065790	Tactile touch screen for electronic device
G 06F 3/044	EP 2065794	Touch sensor for a display screen of an electronic device
G 06F 3/044	EP 2073107	Electronic device and touch screen having discrete touch-sensitive areas
G 06F 3/048	EP 2057621*	METHOD AND APPARATUS FOR CONTROLLING A DISPLAY IN AN ELECTRONIC DEVICE
G 06F 3/048	EP 2060970	User interface for touchscreen device
G 06F 3/048	EP 2073107	Electronic device and touch screen having discrete touch-sensitive areas
G 06F 3/048	EP 2085866	Electronic device and method for controlling same
G 06F 3/048	EP 2104027	Electronic device including touch sensitive input surface and method of determining user-selected input
G 06F 3/048	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 06F 3/048	EP 2133781	System and method for providing tactile feedback to a user of an electronic device
G 06F 3/048	EP 2145425*	SYSTEM AND METHOD FOR MANAGING DELIVERY OF INTERNET CONTENT
G 06F 3/048	EP 2150052	Remote desktop client peephole movement
G 06F 3/048	EP 2151746	Portable terminal and method for displaying information using the same
G 06F 3/048	EP 2153308*	METHODS AND APPARATUSES FOR HANDLING A CONFLICT IN A CAD DRAWING
G 06F 3/048	EP 2159665	Portable electronic device including touchscreen and method of controlling the portable electronic device
G 06F 3/14	EP 2057621*	METHOD AND APPARATUS FOR CONTROLLING A DISPLAY IN AN ELECTRONIC DEVICE
G 06F 5/00	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
G 06F 7/00	EP 2160677*	SYSTEM AND METHOD FOR MEASURING THE QUALITY OF DOCUMENT SETS
G 06F 9/445	EP 2140349*	UPGRADING SERVICES ASSOCIATED WITH HIGH AVAILABILITY SYSTEMS
G 06F 15/02	EP 2057621*	METHOD AND APPARATUS FOR CONTROLLING A DISPLAY IN AN ELECTRONIC DEVICE
G 06F 17/00	EP 2153349*	METHODS, MEDIA, AND DEVICES FOR PROVIDING A PACKAGE OF ASSETS
G 06F 17/00	EP 2153351*	METHODS AND APPARATUSES FOR PREPROCESSING A CAD DRAWING
G 06F 17/21	EP 2068534	System and method for managing multiple external identities of users with local or network based address book
G 06F 17/24	EP 2091047	Group ware method for commenting a video
G 06F 17/30	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
G 06F 17/30	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 06F 17/30	EP 2076854*	COMBINATION JOURNALING/NON-JOURNALING FILE SYSTEM
G 06F 17/30	EP 2091047	Group ware method for commenting a video
G 06F 17/30	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 06F 17/30	EP 2122497*	PATTERN SEARCHING METHODS AND APPARATUSES
G 06F 17/30	EP 2126750*	METHOD FOR CLASSIFYING WEB PAGES AND ORGANISING CORRESPONDING CONTENTS
G 06F 17/30	EP 2150052	Remote desktop client peephole movement
G 06F 17/50	EP 2145271*	TRANSFER OF EMULATOR STATE TO A HDL SIMULATOR

(51)	Broj objave evropske prijave patenta	(54)
G 06F 17/50	EP 2145272*	MULTIPLEXING OF INPUTS AND DELAYED INPUTS OF A CIRCUIT EMULATION
G 06F 17/50	EP 2145273*	COMPUTATION OF PHASE RELATIONSHIP BY CLOCK SAMPLING
G 06F 19/00	EP 2091047	Group ware method for commenting a video
G 06F 19/00	EP 2100246*	BIOMETRIC ANALYSIS OF POPULATIONS DEFINED BY HOMOZYGOUS MARKER TRACK LENGTH
G 06F 19/00	EP 2153364*	USE OF RESTRICTED LINKS TO SEND MEDICAL RECORDS DATA TO RECIPIENTS
G 06F 19/00	EP 2156347*	METHOD AND SYSTEM FOR ORDERING FOOD BY USING RFID
G 06F 19/00	EP 2162843*	SYSTEM AND A METHOD FOR GENERATING A QUANTITATIVE MEASURE REFLECTING THE SEVERITY OF A MEDICAL CONDITION
G 06F 21/00	EP 2073138	System and method for setting application permissions
G 06F 21/00	EP 2083369	Automated configuration of mobile electronic devices
G 06F 21/00	EP 2164014	System, method and security device for authorizing use of a software tool
G 06F 21/20	EP 2150915*	SECURE LOGIN PROTOCOL
G 06K 7/00	EP 2026241	Modular SIM-card reader device with spring-loaded drawer
G 06K 7/00	EP 2073148	Card reader protected against dirt and manipulation
G 06K 7/00	EP 2156367*	DEVICE, SYSTEM AND METHOD FOR COMPENSATING SIGNAL DELAYS IN AN RFID COMMUNICATION SYSTEM
G 06K 9/00	EP 2150939*	METHOD AND DEVICE FOR DETERMINING THE POSITION OF A ROAD SIGN
G 06K 13/08	EP 2073148	Card reader protected against dirt and manipulation
G 06K 17/00	EP 2160707*	PREPAID NEGATIVE BALANCE FEE PROCESSING AND FEE DIVERSION
G 06K 19/077	EP 2093704	IC CARD AND METHOD FOR MANUFACTURING THE SAME
G 06M 1/00	EP 2149025*	ROUNDS COUNTER REMOTELY LOCATED FROM GUN
G 06Q 10/00	EP 2073156	Method and apparatus for generating a notification at a computing device
G 06Q 10/00	EP 2073516	Method, system and mobile device for registering voice data with calendar events of a calendaring application
G 06Q 10/00	EP 2077520	System and method for providing information relating to an email being provided to an electronic device
G 06Q 10/00	EP 2079061	Management system for products of pharmaceutical und parapharmaceutical type
G 06Q 10/00	EP 2144192	Method and apparatus for providing notification of calendar event messages
G 06Q 10/00	EP 2149126*	METHOD AND DEVICE FOR DETERMINING A CONTACT TIME FOR CONTACTING A MONEY TRANSFER SYSTEM
G 06Q 20/00	WO 2009014502	METHOD AND SYSTEM FOR SAFETY AND SIMPLE PAYING WITH MOBILE TERMINAL
G 06Q 30/00	EP 2120201	Method and system to avoid fake metrics in advertising
G 06Q 30/00	EP 2156392*	PAYMENT APPLICATION DOWNLOAD TO MOBILE PHONE AND PHONE PERSONALIZATION
G 06Q 40/00	EP 2156394*	SYSTEM AND METHOD FOR PERFORMING PERSON-TO-PERSON FUNDS TRANSFERS VIA WIRELESS COMMUNICATIONS
G 06Q 40/00	EP 2156395*	MOBILE PAYMENTS SYSTEM AND METHOD
G 06T 3/00	EP 2113119*	BANANA CODEC
G 06T 7/00	EP 2150939*	METHOD AND DEVICE FOR DETERMINING THE POSITION OF A ROAD SIGN
G 06T 11/60	EP 2153412*	APPARATUS AND METHOD FOR PROVIDING A CONTAINER WITH A CUSTOMIZED DESIGN
G 06T 17/10	EP 2126849*	IMPLICIT FEATURE RECOGNITION FOR A SOLID MODELING SYSTEM
G 07C 5/00	EP 2110788	System for reading and remotely transferring data loaded in personal electronic cards of lorry drivers
G 07C 5/08	EP 2070774	Security system and a method to derive a security signal
G 07C 5/08	EP 2110788	System for reading and remotely transferring data loaded in personal

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G 07D 11/00	EP 2017799	electronic cards of lorry drivers Bill depositing/withdrawing apparatus and automated transaction machine
G 07D 11/00	EP 2122586*	DEVICE FOR ACCEPTING AND ISSUING PAPER-TYPE PAYMENT MEANS
G 07D 11/00	EP 2149126*	METHOD AND DEVICE FOR DETERMINING A CONTACT TIME FOR CONTACTING A MONEY TRANSFER SYSTEM
G 07D 11/00	EP 2150942*	METHOD AND APPARATUS FOR SORTING ARTICLES
G 07F 9/02	EP 2079061	Management system for products of pharmaceutical und parapharmaceutical type
G 07F 11/38	EP 2079061	Management system for products of pharmaceutical und parapharmaceutical type
G 07F 11/62	EP 2079061	Management system for products of pharmaceutical und parapharmaceutical type
G 07F 17/32	EP 2115710*	METHOD AND A SYSTEM FOR DEALING OUT AT LEAST ONE HAND OF CARDS
G 07F 19/00	EP 2017799	Bill depositing/withdrawing apparatus and automated transaction machine
G 07F 19/00	EP 2152994*	SECURITY ASSEMBLY AND METHOD OF CONTROLLING A SECURITY ASSEMBLY
G 08B 13/00	EP 1762689	Burglary protection device for a glass element
G 08B 13/26	EP 1762689	Burglary protection device for a glass element
G 08G 1/0967	EP 2068120	Mobile tracking
G 08G 1/0968	EP 2058778	System and method for providing dynamic route information to users of wireless communications devices
G 08G 1/0969	EP 2068120	Mobile tracking
G 08G 1/123	EP 2058778	System and method for providing dynamic route information to users of wireless communications devices
G 08G 1/16	EP 2070774	Security system and a method to derive a security signal
G 09B 1/02	EP 2149133*	EDUCATIONAL EQUIPMENT WITH MULTIPLE CONFIGURATIONS
G 09B 7/00	EP 2100285*	SYSTEM AND METHOD FOR IMPROVING THE QUALITY OF COMPUTER GENERATED EXAMS
G 09B 21/00	EP 2144226	Facilitating text-to-speech conversion of a domain name or a network address containing a domain name
G 09B 21/00	EP 2144227	Facilitating text-to-speech conversion of a username or a network address containing a username
G 09F 11/23	EP 2149136*	CONTROL ASSEMBLY FOR INTERLOCKED SOCKETS
G 09G 5/391	EP 2057621*	METHOD AND APPARATUS FOR CONTROLLING A DISPLAY IN AN ELECTRONIC DEVICE
G 10L 13/02	EP 2140447*	SYSTEM AND METHOD FOR HYBRID SPEECH SYNTHESIS
G 10L 13/06	EP 2140447*	SYSTEM AND METHOD FOR HYBRID SPEECH SYNTHESIS
G 10L 13/08	EP 2144226	Facilitating text-to-speech conversion of a domain name or a network address containing a domain name
G 10L 13/08	EP 2144227	Facilitating text-to-speech conversion of a username or a network address containing a username
G 10L 19/00	EP 2077550	Audio encoder and decoder
G 10L 19/00	EP 2077551	Audio encoder and decoder
G 11B 15/00	EP 2070774	Security system and a method to derive a security signal
G 11B 20/00	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11B 27/00	EP 2106661*	SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY, RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME-ADVANCE MODE
G 11B 27/031	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11B 27/031	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11B 27/10	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11B 27/10	EP 2106661*	SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY,

(51)	Broj objave evropske prijave patenta	(54)
		RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME-ADVANCE MODE
G 11B 27/11	EP 2091047	Group ware method for commenting a video
G 11B 27/32	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11B 27/32	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11B 27/34	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11B 27/34	EP 2106661*	SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY, RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME-ADVANCE MODE
G 11B 27/34	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 11C 16/04	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01B 5/00	EP 2058868	CONDUCTIVE ADHESIVE FILM AND SOLAR CELL MODULE
H 01B 5/16	EP 2058868	CONDUCTIVE ADHESIVE FILM AND SOLAR CELL MODULE
H 01F 7/02	EP 2130038*	CHROMATOGRAPHIC COLUMN SYSTEM
H 01H 9/16	EP 2149136*	CONTROL ASSEMBLY FOR INTERLOCKED SOCKETS
H 01L 21/02	EP 2058080	NORMAL TEMPERATURE JOINING METHOD AND NORMAL TEMPERATURE JOINING DEVICE
H 01L 21/28	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 21/321	EP 2122678*	FORMATION OF A RELIABLE DIFFUSION-BARRIER CAP ON A CU-CONTAINING INTERCONNECT ELEMENT HAVING GRAINS WITH DIFFERENT CRYSTAL ORIENTATIONS
H 01L 21/336	EP 2137760*	FINFET WITH TWO INDEPENDENT GATES AND METHOD FOR FABRICATING THE SAME
H 01L 21/336	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 21/768	EP 2122678*	FORMATION OF A RELIABLE DIFFUSION-BARRIER CAP ON A CU-CONTAINING INTERCONNECT ELEMENT HAVING GRAINS WITH DIFFERENT CRYSTAL ORIENTATIONS
H 01L 21/8246	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 21/8247	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 27/115	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 29/06	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 29/423	EP 2137760*	FINFET WITH TWO INDEPENDENT GATES AND METHOD FOR FABRICATING THE SAME
H 01L 29/423	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 29/78	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 29/786	EP 2137760*	FINFET WITH TWO INDEPENDENT GATES AND METHOD FOR FABRICATING THE SAME
H 01L 29/788	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 29/792	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 31/02	EP 2143149*	BEARING FRAME FOR AN ELECTRICALLY ACTIVE PANEL SUCH AS PHOTOVOLTAIC PANEL
H 01L 31/0224	EP 2150988*	PHOTOVOLTAIC DEVICE WITH CONTAINER COMPRISING VOLUME COMPENSATION
H 01L 31/0352	EP 2150988*	PHOTOVOLTAIC DEVICE WITH CONTAINER COMPRISING VOLUME COMPENSATION

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H 01L 31/0392	EP 2150988*	PHOTOVOLTAIC DEVICE WITH CONTAINER COMPRISING VOLUME COMPENSATION
H 01L 31/042	EP 2093578	Installation of remote controlled photovoltaic modules
H 01L 31/042	EP 2143149*	BEARING FRAME FOR AN ELECTRICALLY ACTIVE PANEL SUCH AS PHOTOVOLTAIC PANEL
H 01L 31/048	EP 2143148*	USE OF A POLYMER COMPOSITE FOR THE PRODUCTION OF PHOTOVOLTAIC MODULES
H 01L 31/048	EP 2143149*	BEARING FRAME FOR AN ELECTRICALLY ACTIVE PANEL SUCH AS PHOTOVOLTAIC PANEL
H 01L 31/048	EP 2150987*	USE OF POLYAMIDE AS AN ENCAPSULATING MATERIAL FOR PHOTOVOLTAIC MODULES
H 01L 31/048	EP 2150988*	PHOTOVOLTAIC DEVICE WITH CONTAINER COMPRISING VOLUME COMPENSATION
H 01L 31/05	EP 2058868	CONDUCTIVE ADHESIVE FILM AND SOLAR CELL MODULE
H 01L 31/05	EP 2143149*	BEARING FRAME FOR AN ELECTRICALLY ACTIVE PANEL SUCH AS PHOTOVOLTAIC PANEL
H 01L 35/34	EP 2154736	THERMOELECTRIC CONVERSION ELEMENT AND PROCESS FOR PRODUCING THE THERMOELECTRIC CONVERSION ELEMENT
H 01L 41/053	EP 2079113	Gas pressurised encapsulation for an actuator
H 01L 45/00	EP 2132797*	AN ELECTRONIC DEVICE, AND A METHOD OF OPERATING AN ELECTRONIC DEVICE
H 01L 51/00	EP 2056372	Gas barrier film and organic device using the same
H 01L 51/52	EP 2052855	Barrier film and device
H 01L 51/52	EP 2056372	Gas barrier film and organic device using the same
H 01M 2/02	EP 2059960*	POUCH-TYPED SECONDARY BATTERY WITH IMPROVED SAFETY AND EXCELLENT MANUFACTURING PROCESS PROPERTY
H 01M 2/16	WO 2009053862	A SPACING ELEMENT FOR LEAD GEL BATTERIES OR FOR LEAD-ACID BATTERIES
H 01M 2/22	EP 2059960*	POUCH-TYPED SECONDARY BATTERY WITH IMPROVED SAFETY AND EXCELLENT MANUFACTURING PROCESS PROPERTY
H 01M 2/26	EP 2059960*	POUCH-TYPED SECONDARY BATTERY WITH IMPROVED SAFETY AND EXCELLENT MANUFACTURING PROCESS PROPERTY
H 01M 4/38	EP 1995815	Electrolytic organic glass, process for the production thereof and device comprising the same
H 01M 4/485	EP 1995815	Electrolytic organic glass, process for the production thereof and device comprising the same
H 01M 4/86	EP 2160780*	FUEL CELL WITH CATALYZER AND USE THEREOF
H 01M 4/88	EP 2160780*	FUEL CELL WITH CATALYZER AND USE THEREOF
H 01M 4/90	EP 2160780*	FUEL CELL WITH CATALYZER AND USE THEREOF
H 01M 4/92	EP 2160780*	FUEL CELL WITH CATALYZER AND USE THEREOF
H 01M 8/10	EP 2037525	Electrolyte membrane, membrane and electrode assembly and fuel cell using membrane and electrode assembly
H 01M 8/10	EP 2096700	Method for manufacturing a polymer membrane with ionic conduction for fuel cell
H 01M 8/10	EP 2160780*	FUEL CELL WITH CATALYZER AND USE THEREOF
H 01M 8/24	EP 2026401	Method of manufacturing a manifold for a fuel cell system, manifold and system obtained through said process
H 01M 10/04	EP 1995815	Electrolytic organic glass, process for the production thereof and device comprising the same
H 01M 10/04	EP 2059960*	POUCH-TYPED SECONDARY BATTERY WITH IMPROVED SAFETY AND EXCELLENT MANUFACTURING PROCESS PROPERTY
H 01M 10/052	EP 1995815	Electrolytic organic glass, process for the production thereof and device comprising the same
H 01M 10/0562	EP 1995815	Electrolytic organic glass, process for the production thereof and device comprising the same
H 01R 4/24	EP 2122773*	ELECTRICAL CONNECTOR
H 01R 4/24	EP 2122774*	ELECTRICAL CONNECTOR

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H 01R 4/24	EP 2122775*	ELECTRICAL CONNECTOR
H 01R 4/24	EP 2122776*	ELECTRICAL CONNECTOR
H 01R 4/24	EP 2122777*	ELECTRICAL CONNECTOR
H 01R 4/24	EP 2122778*	ELECTRICAL CONNECTOR
H 01R 4/24	EP 2122781*	ELECTRICAL CONNECTOR
H 01R 4/24	EP 2122782*	ELECTRICAL CONNECTOR
H 01R 4/24	EP 2127029*	TERMINAL STRIP
H 01R 9/05	EP 2151018*	COMPRESSION CONNECTOR FOR COAXIAL CABLE
H 01R 9/24	EP 2127029*	TERMINAL STRIP
H 01R 12/24	EP 2118970*	PLUG-TYPE CONNECTOR
H 01R 12/36	EP 2127029*	TERMINAL STRIP
H 01R 13/00	EP 2153493*	TECHNICAL FIELD OF INVENTION
H 01R 13/03	EP 2118970*	PLUG-TYPE CONNECTOR
H 01R 13/24	EP 2127037*	ELECTRICAL CONTACT ARRANGEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS TECHNOLOGY
H 01R 13/453	EP 2143175*	ELECTRICAL CONNECTOR
H 01R 13/514	EP 2122773*	ELECTRICAL CONNECTOR
H 01R 13/514	EP 2122774*	ELECTRICAL CONNECTOR
H 01R 13/514	EP 2122775*	ELECTRICAL CONNECTOR
H 01R 13/514	EP 2122776*	ELECTRICAL CONNECTOR
H 01R 13/514	EP 2122777*	ELECTRICAL CONNECTOR
H 01R 13/514	EP 2122778*	ELECTRICAL CONNECTOR
H 01R 13/58	EP 2143175*	ELECTRICAL CONNECTOR
H 01R 13/62	EP 2156521*	LOCKING HIGH DEFINITION MULTIMEDIA INTERFACE PLUG
H 01R 13/62	EP 2156522*	RELEASABLY ENGAGING HIGH DEFINITION MULTIMEDIA INTERFACE PLUG
H 01R 13/639	EP 2122781*	ELECTRICAL CONNECTOR
H 01R 13/639	EP 2122782*	ELECTRICAL CONNECTOR
H 01R 13/658	EP 2067216*	CONNECTION ELEMENT FOR COMMUNICATIONS AND DATA TECHNOLOGY
H 01R 13/66	EP 2118970*	PLUG-TYPE CONNECTOR
H 01R 13/707	EP 2149136*	CONTROL ASSEMBLY FOR INTERLOCKED SOCKETS
H 01R 13/719	EP 2118970*	PLUG-TYPE CONNECTOR
H 01R 24/04	EP 2118970*	PLUG-TYPE CONNECTOR
H 01R 24/04	EP 2127037*	ELECTRICAL CONTACT ARRANGEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS TECHNOLOGY
H 01R 24/04	EP 2127044*	ELECTRICAL PLUG-IN CONNECTOR
H 01R 107/00	EP 2118970*	PLUG-TYPE CONNECTOR
H 01T 4/06	EP 2118972*	OVERVOLTAGE PROTECTION MAGAZINE
H 02G 1/02	EP 2149180*	BOOM MOUNTABLE ROBOTIC ARM
H 02J 7/00	EP 2164150	Power supply circuit and method for providing output voltage
H 02K 11/02	EP 2089741*	GRAVITY GRADIOMETER
H 02K 17/42	EP 2143192*	FLUID POWERED GENERATOR
H 02M 5/44	EP 2158670*	POWER CONTROL OF A TRANSPORT SYSTEM
H 02N 15/00	EP 2153515*	DEVICE HAVING AN ARRANGEMENT OF MAGNETS
H 02P 3/18	EP 2158670*	POWER CONTROL OF A TRANSPORT SYSTEM
H 03K 3/57	EP 2106025	The method for shaping of high voltage pulse in a generator module and high voltage generator setup
H 03M 7/30	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
H 03M 13/39	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
H 04B 1/38	EP 2153531*	USER EXPERIENCE ON MOBILE PHONE
H 04B 1/40	EP 2154787	Wireless device having fast-receive mode for measuring received signal strength (RSSI) for higher time division multiple access (TDMA) multislot classes
H 04B 3/54	EP 2146440	METHOD FOR SENDING AND TAKING OFF A SIGNAL WITH DIGITAL DATA IN THE POWER DISTRIBUTION NETWORK OF A BUILDING
H 04B 7/26	EP 2063553	System and method for timing synchronization

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H 04B 11/00	EP 2057505*	METHOD OF CONSTRUCTING MATHEMATICAL REPRESENTATIONS OF OBJECTS FROM REFLECTED SONAR SIGNALS
H 04H 60/27	EP 2117143	Communicating and storing information associated with media broadcasts
H 04H 60/33	EP 2157903*	METHOD FOR PERCEPTION MEASUREMENT
H 04H 60/65	EP 2154891	Methods and systems for mapping subscription filters to advertisement applications
H 04H 60/65	EP 2154892	Methods and systems to use data façade subscription filters for advertisement purposes
H 04L 1/00	EP 2104256	Channel quality indicator transmission timing with discontinuous reception
H 04L 1/00	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
H 04L 1/00	EP 2154855	Systems and methods for communicating using ASK or QAM with constellation points having different distances
H 04L 1/00	EP 2154856	Systems and methods for communicating using ASK or QAM with constellation points having different distances
H 04L 1/06	EP 2156594*	A METHOD AND APPARATUS FOR TRANSMISSION FROM MULTIPLE BASE STATIONS OVER WIRELESS RADIO NETWORKS
H 04L 1/06	EP 2158736*	OFDM-MIMO RADIO FREQUENCY TRANSMISSION SYSTEM
H 04L 1/18	EP 2061176	Incremental redundancy with resegmentation
H 04L 1/18	EP 2104256	Channel quality indicator transmission timing with discontinuous reception
H 04L 5/02	EP 2063553	System and method for timing synchronization
H 04L 5/04	EP 2154855	Systems and methods for communicating using ASK or QAM with constellation points having different distances
H 04L 5/04	EP 2154856	Systems and methods for communicating using ASK or QAM with constellation points having different distances
H 04L 9/08	EP 2073430	Methods and systems for secure channel initialization transaction security based on a low entropy shared secret
H 04L 9/32	EP 2145425*	SYSTEM AND METHOD FOR MANAGING DELIVERY OF INTERNET CONTENT
H 04L 12/16	EP 2130324*	MANAGING SIMULTANEOUS ACCESS TO COMMUNICATIONS SERVICES FROM MULTIPLE COMMUNICATIONS NETWORKS
H 04L 12/16	EP 2145425*	SYSTEM AND METHOD FOR MANAGING DELIVERY OF INTERNET CONTENT
H 04L 12/18	EP 2068492	Multicast broadcast single frequency network data scheduling and handling
H 04L 12/24	EP 2130324*	MANAGING SIMULTANEOUS ACCESS TO COMMUNICATIONS SERVICES FROM MULTIPLE COMMUNICATIONS NETWORKS
H 04L 12/28	EP 1571785	System and method for controlling an operational mode of a MAC layer in a broadband wireless access communication system
H 04L 12/28	EP 2073449	User equipments connectivity control in multiple packet data networks
H 04L 12/28	EP 2151098*	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR PROVIDING ACCIDENTAL STACK JOIN PROTECTION
H 04L 12/40	EP 2159965	Control/monitor signal transmission system
H 04L 12/56	EP 2061192	Method and apparatus for state/mode transitioning
H 04L 12/56	EP 2068492	Multicast broadcast single frequency network data scheduling and handling
H 04L 12/58	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
H 04L 12/58	EP 2144226	Facilitating text-to-speech conversion of a domain name or a network address containing a domain name
H 04L 12/58	EP 2144227	Facilitating text-to-speech conversion of a username or a network address containing a username
H 04L 25/02	EP 2149238*	METHOD FOR CHANNEL ESTIMATION IN OFDM SYSTEMS
H 04L 25/02	EP 2158736*	OFDM-MIMO RADIO FREQUENCY TRANSMISSION SYSTEM

(51)	Broj objave evropske prijave patenta	(54)
H 04L 25/03	EP 2149241*	ADAPTIVE SOFT OUTPUT M-ALGORITHM RECEIVER STRUCTURES
H 04L 25/03	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
H 04L 27/26	EP 2063553	System and method for timing synchronization
H 04L 27/26	EP 2149238*	METHOD FOR CHANNEL ESTIMATION IN OFDM SYSTEMS
H 04L 27/26	EP 2156594*	A METHOD AND APPARATUS FOR TRANSMISSION FROM MULTIPLE BASE STATIONS OVER WIRELESS RADIO NETWORKS
H 04L 27/26	EP 2158736*	OFDM-MIMO RADIO FREQUENCY TRANSMISSION SYSTEM
H 04L 27/26	EP 2164217	Long term evolution (LTE) radio link timing synchronization
H 04L 27/34	EP 2154855	Systems and methods for communicating using ASK or QAM with constellation points having different distances
H 04L 27/34	EP 2154856	Systems and methods for communicating using ASK or QAM with constellation points having different distances
H 04L 27/38	EP 2068521	QAM phase error detector
H 04L 29/02	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
H 04L 29/06	EP 2073484	Methods and systems for secure channel initialization
H 04L 29/06	EP 2081362	Resource arbitration in a converged multi-media environment
H 04L 29/06	EP 2109283	Method and system for progressive delivery and synchronization of discrete content in rich media services
H 04L 29/06	EP 2149245*	METHOD AND DATA TRANSFER SYSTEM FOR SECURE TRANSMISSION OF VIDEO AND/OR AUDIO DATA VIA A NON-SECURE PUBLIC IP-BASED NETWORK
H 04L 29/06	EP 2150017	Systems and methods for selecting a certificate for use with secure messages
H 04L 29/08	EP 2061213	Method and system for application preference registration to a content delivery system
H 04L 29/08	EP 2150027	Systems and methods for preserving auditable records of an electronic device
H 04L 29/12	EP 2068534	System and method for managing multiple external identities of users with local or network based address book
H 04M 1/02	EP 2068537	System and method for event-dependent state activation for a mobile communication device
H 04M 1/02	EP 2095616*	AUTOMATED RESPONSE TO AND SENSING OF USER ACTIVITY IN PORTABLE DEVICES
H 04M 1/02	EP 2161906	Hand held mobile communication device
H 04M 1/56	EP 2073517	Display of call context information such as appointments with or communication history related to the other party
H 04M 1/57	EP 2073517	Display of call context information such as appointments with or communication history related to the other party
H 04M 1/60	EP 2047712*	BLUETOOTH MICROPHONE ARRAY
H 04M 1/60	EP 2095616*	AUTOMATED RESPONSE TO AND SENSING OF USER ACTIVITY IN PORTABLE DEVICES
H 04M 1/725	EP 2068537	System and method for event-dependent state activation for a mobile communication device
H 04M 1/725	EP 2073516	Method, system and mobile device for registering voice data with calendar events of a calendaring application
H 04M 1/725	EP 2073517	Display of call context information such as appointments with or communication history related to the other party
H 04M 1/725	EP 2095616*	AUTOMATED RESPONSE TO AND SENSING OF USER ACTIVITY IN PORTABLE DEVICES
H 04M 17/00	EP 2063674	System and method for managing access to services of an account for an electronic communication device
H 04N 5/225	EP 2148503	Electronic device having a camera and method of controlling a flash
H 04N 5/235	EP 2148503	Electronic device having a camera and method of controlling a flash
H 04N 5/262	EP 2068323	Methods and apparatus for creation, distribution and presentation of polymorphic media
H 04N 5/445	EP 2106661*	SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY, RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME-ADVANCE MODE

(51)	Broj objave evropske prijave patenta	(54)
H 04N 5/45	EP 2106661*	SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY, RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME-ADVANCE MODE
H 04N 5/765	EP 2071835	Mobile virtual personal video recorder
H 04N 5/782	EP 2071835	Mobile virtual personal video recorder
H 04N 5/92	EP 2106661*	SYSTEMS AND METHODS FOR PRODUCTION, DELIVERY, RECORDING, AND VIEWING OF VIDEO AND SIMILAR CONTENT PRIMARILY INTENDED TO BE VIEWED IN STEP-FRAME/FRAME-ADVANCE MODE
H 04N 7/173	EP 2071835	Mobile virtual personal video recorder
H 04N 7/173	EP 2150052	Remote desktop client peephole movement
H 04N 7/26	EP 2154891	Methods and systems for mapping subscription filters to advertisement applications
H 04N 7/26	EP 2154892	Methods and systems to use data façade subscription filters for advertisement purposes
H 04N 9/73	EP 2148503	Electronic device having a camera and method of controlling a flash
H 04Q 1/14	EP 2143175*	ELECTRICAL CONNECTOR
H 04Q 7/20	EP 2130324*	MANAGING SIMULTANEOUS ACCESS TO COMMUNICATIONS SERVICES FROM MULTIPLE COMMUNICATIONS NETWORKS
H 04Q 7/22	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
H 04Q 7/22	EP 2145425*	SYSTEM AND METHOD FOR MANAGING DELIVERY OF INTERNET CONTENT
H 04Q 7/32	EP 2057739*	METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
H 04Q 7/36	EP 2130324*	MANAGING SIMULTANEOUS ACCESS TO COMMUNICATIONS SERVICES FROM MULTIPLE COMMUNICATIONS NETWORKS
H 04Q 7/38	EP 2130324*	MANAGING SIMULTANEOUS ACCESS TO COMMUNICATIONS SERVICES FROM MULTIPLE COMMUNICATIONS NETWORKS
H 04Q 7/38	EP 2145425*	SYSTEM AND METHOD FOR MANAGING DELIVERY OF INTERNET CONTENT
H 04R 1/28	EP 2025195*	LOUDSPEAKER WITH REDUCED ROCKING TENDENCY
H 04R 3/00	EP 2047712*	BLUETOOTH MICROPHONE ARRAY
H 04R 5/027	EP 2149278*	SOUND TRANSDUCER
H 04W 4/00	EP 2076067	System and Method for Selecting a Message Transport for a Multi-Mode Communication Device
H 04W 4/08	EP 2117261	Method for assisting a wireless device to find closed subscriber group cells
H 04W 4/24	EP 2063674	System and method for managing access to services of an account for an electronic communication device
H 04W 8/22	EP 2150027	Systems and methods for preserving auditable records of an electronic device
H 04W 36/14	EP 1983796	Handover from E-UTRAN to UTRAN/GERAN CS
H 04W 48/02	EP 2059082	Blocking devices from a carrier network
H 04W 48/18	EP 2146541	Apparatus and method for performing network scanning using black-list network information
H 04W 72/14	EP 2091293	Apparatuses and methods for assignment and allocation of mixed-type combinations of slot
H 04W 84/02	EP 2140692*	ENHANCED ZONE DETERMINATION
H 04W 88/06	EP 2073599	Presence-based call switching
H 04W 88/08	EP 2057853*	COMMUNICATION BETWEEN DIFFERENT LAND MOBILE RADIO SYSTEMS
H 05B 6/80	EP 2063686	Apparatus for cooking food products on both sides thereof
H 05B 6/80	EP 2147572*	IN-LINE MICROWAVE WARMING APPARATUS
H 05B 33/08	EP 2127485*	BACKLIGHT AND AMBIENT LIGHT SENSOR SYSTEM
H 05B 37/02	EP 2127485*	BACKLIGHT AND AMBIENT LIGHT SENSOR SYSTEM
H 05K 1/03	EP 2150094	Composite material, high-frequency circuit substrate made therefrom and making method thereof

(51)	Broj objave evropske prijava patenta	(54)
H 05K 7/14	EP 2151152*	RETAINER AND THERMAL DISPLACEMENT APPARATUS FOR ELECTRONIC COMPONENTS

ЖИГОВИ
TRADEMARKS

**МЕЂУНАРОДНИ КОДОВИ ЗА ИДЕНТИФИКАЦИЈУ БИБЛИОГРАФСКИХ
ПОДАТАКА О ЖИГОВИМА ПРЕМА WIPO ST. 60**

RECOMMENDATION CONCERNING BIBLIOGRAPHIC DATA
RELATING TO TRADEMARKS WIPO ST. 60

Регистарски број	(111)	Number of the registration
Датум регистрације	(151)	Date of the registration
Очекивани датум престанка важења жига	(181)	Expected expiration date of the registration
Број пријаве	(210)	Number of the application
Датум подношења пријаве	(220)	Date of filing of the application
Подаци о изложбеном праву првенства	(230)	Data concerning exhibitions
Подаци о праву првенства на основу Париске конвенције	(300)	Data relating to priority under the Paris Convention
Списак роба и услуга према Ничанској класификацији роба и услуга	(511)	List of goods and services according the Nice Classification of Goods and Service
Изјава подносиоца пријаве да не тражи ексклузивно право за поједине нединстиктивне елементе знака	(526)	Disclaimer
Опис фигуративних елемената жига према Бечкој класификацији	(531)	Description of figurative elements of the marks according to the Vienna Classification
Изглед знака	(540)	Reproduction of the mark
Назнака о природи или врсти знака	(550)	Indication relating to the nature or kind of mark
Информација о затраженим бојама на знаку	(591)	Information concerning the colors claimed
Име и адреса носиоца жига	(732)	Name and address of the holder of the registration
Име и адреса пуномоћника	(740)	Name and address of the representative

ЖИГОВИ

TRADEMARKS

(111) **59501** (181) **09.02.2019.**
 (210) Ж- 2009-267 (220) 09.02.2009.
 (151) 07.10.2009.

(300) 2501088 28.10.2008. GB

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 11000 Београд, Таковска 58

(540)



(531) 24.15.21; 26.03.01; 26.03.18; 27.05.17

(591) розе и бела.

(511) Кл. 1: хемијски производи за индустријске намене; омекшивачи воде; агенси и средства за скидање каменца, који нису за домаћу употребу; производи за заштиту од тамњења или хабања, тамњења и појава мрља на стакларији, порцелану, грнчарији, земљаном посуду и другом кухињском посуду, који нису обухваћени другим класама; сва горе поменута роба са или без дезинфекционе компоненте.

Кл. 3: препарати за чишћење, рибање и нагризање; средства за бељење и друге супстанце за употребу при прању веша; препарати за прање веша; средства за чишћење тепиха; детерџенти; сапуни; омекшивачи тканина, адитиви за прање веша; препарати за уклањање флека; препарати за предпрање и отклањање флека приликом прања; штирак; плавило за веш; препарати за полирање за кухињу и стакларију; препарати за декалцификацију и отклањање каменца за кућну употребу; одстрањивачи рђе, одстрањивачи масти; препарати за деблокирање одвода и лавабоа и судопера; препарати за заштиту од каменца, рђе или масти; не-медицински тоалетни препарати; лосиони за косу; не-медицински препарати за негу коже; козметички препарати и препарати за лепоту; козметичке креме и лосиони; хидрантне креме, лосиони и гелови; пилинг (маске за уклањање површинског слоја коже); препарати за бељење за личну употребу; препарати за бријање; препарати за депилацију; восак за депилацију; препарати, укључујући креме, гелове и пене, за употребу пре, током и после бријања; парфеми; етерична уља.

Кл. 5: фармацеутски препарати и супстанце које имају антиинфламаторна, антипиретичка и аналгетска својства; медицински напиви и препарати за прављење таквих напитака; медицинске посластице; медицински препарати за негу коже; дезинфекциони препарати (осим за одлагање или упијање прашине); дезинфекциони препарати за кућну употребу или за хигијенске или санитарне намене; санитарни препарати; предмети импрегнирани антисептичким производима; антисептички препарати, антибактеријски препарати, дезинфекциони препарати, гермициди; инсектицид и и митициди (средства за уништавање гриња); репеленти против инсеката; препарати за уништавање и одбијање штеточина; фунгициди; дезодоранси (не за личну употребу); препарати за освежавање ваздуха; одстрањивачи мириса са тканина и освеживачи; препарати за парфемисање ваздуха; супстанце које производе пријатан мирис приликом горења и посуде са таквим супстанцама.

Кл. 11: апарати и инструменти за освежавање ваздуха ослобађањем мириса; делови и опрема за све горе наведене робе; електрични пречишћивачи вадуха за неутралисање, смањење или контролу алергена; апарати за декалцификацију воде и апарати за чишћење каменца; апарати за филтрирање воде; апарати за омекшавање воде; филтери за воду; омекшивачи воде; пуњења за филтере за прочишћавање воде и омекшавање воде за кућну употребу; филтери за прераду воде.

Кл. 35: обезбеђивање пословних информација; оглашавање; вођење послова; пословно управљање; канцеларијски послови; услуге маркетинга; услуге комерцијалног или индустријског менаџмента; организација, функционисање и надгледање програма лојалности запослених и мотивационих програма за запослене; изнајмљивање и лизинг аутомата (аутоматских машина); сакупљање, у корист других, разних потрошачких добара, наиме препарата за бељење и других супстанци за прање веша, препарата за прање судова, препарата за отклањање флека, чистача тепиха, сапуна, детерџената, препарата за декалцификацију и уклањање каменца, одстрањивача каменца, одстрањивача рђе, омекшивача тканина, адитива за прање веша, препарата за омекшавање воде, одстрањивача масти, препарата за деблокирање одвода и лавабоа и судопера, препарата за заштиту од каменца, рђе или масти, не-медицинских тоалетних препарата, препарата за негу коже; медицинских препарата за негу коже, препарата за лечење акни, препарата за депилацију,

фармацеутских препарата, медицинских напитака и послатица, санитарних препарата, антисептичких препарата, антибактеријских препарата, дезинфекционих препарата, предмета импрегнираних дезинфекционим или антибактеријским производима, предмета импрегнираних антисептичким производима, инсектицида, репелената против инсеката, пестицида, родентицида, митицида, препарата за уништавање штеточина, гермицида, дезодоранса (не за личну употребу), препарата за освежавање ваздуха и освеживаче ваздуха.

Кл. 36: услуге покровитељства забавних, спортских и културних активности; установљивање добротворних фондова и прикупљање прилога; услуге финансирања; финансијске анализе, финансијско саветовање, услуге процене, давања информација и управљања; фискално процењивање; услуге давања информација у вези са финансијским и монетарним пословима.

Кл. 41: образовање, саветовање и обука, све у вези са храном, производима за домаћу употребу, и производима за личну негу и производима за здравствену заштиту; образовање, саветовање и обука, у вези са кућном негом, личном негом и вођењем здравствене заштите и социјалне помоћи; организовање и вођење семинара, радионица и дебатних група; спортске и културне активности; издавање текстова; организација изложби у културне и образовне намене; презентација дела визуелне уметности и литературе јавности за културне и образовне намене; услуге забаве, услуге давања информација у вези забаве.

(111) **59502** (181) **13.03.2018.**
(210) Ж- 2008-550 (220) 13.03.2008.
(151) 07.10.2009.

(300) 13.03.2008.

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(540)



(531) 26.01.03; 26.01.15; 26.01.16; 26.04.05; 26.04.22; 26.11.01; 26.11.07; 27.05.01; 27.05.17

(591) жута, наранџаста, браон, зелена, бела.

(511) Кл. 5: фармацеутски производи, дијететски прехранбени производи за употребу у медицини, нарочито мешавине пахуљица, колачи, воћни шећер, цем, млеко, напци у облику праха, безалкохолни напци, супе, соја сос, сируп, напци на бази влакана, нискокалорични заслађивачи.

Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти, кокосово уље, кукурузно уље, кефир, млечни напци, маслиново уље за исхрану, палмино уље за исхрану, уље репице за исхрану, уље од сусама, сунцокретово уље, јогурт.

Кл. 30: брашно и производи од житарица, хлеб, колачи, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед; нискокалорични заслађивач, пахуљице, нискокалорични напци на бази кафе у облику праха, колачи, чај, сладолед; сви горе наведени производи нису од чоколаде и/или какаа.

(111) **59503** (181) **24.02.2019.**
(210) Ж- 2009-368 (220) 24.02.2009.
(151) 08.10.2009.

(300) 24.02.2009.

(732) **MG Technic's doo**; 27. marta 39/47, Beograd, RS
(540)



(531) 26.01.01; 27.05.01; 27.05.14; 27.05.17

(591) наранџаста (pantone 151), сива (40% black)

(511) Кл. 35: оглашавање и рекламирање; вођење послова; пословно управљање; канцеларијски послови.

(111) **59504** (181) **02.03.2019.**
(210) Ж- 2009-395 (220) 02.03.2009.
(151) 08.10.2009.

(300) 02.03.2009.

(732) **YILDIZ HOLDING A.S.**; Kisikli Mah. Ferah Cad. Cesme Sk. No: 2/4, B. Camlica, Uskudar / Istanbul, TR
(740) Душан Л. Петошевић, адвокат, 11000 Београд, Козјачка 15
(540)



(531) 27.05.01; 27.05.02; 27.05.17

(591) црвена, црна, бела.

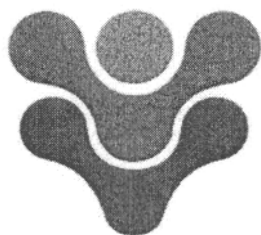
(511) Кл. 30: кафа, какао, замена кафе, сурогати кафе, напци на бази какаа, напци на бази кафе, тапиока, саго, макарони, пекарски производи; колачи и послатице; бисквити, пуњени и преливени бисквити, кекс, торте, напоитанке, бомбоне, вафли, крекери, дезерти од брашна, крем торте, воћни колач (тарт), хлеб, пице, сендвичи, дезерти од теста са млеком, медом, прополисом за људску исхрану, адитиви и ароме за храну: кечап, мајонез, сенф,

сосови, сосови за салате, парадајз пасте, сирће, ароматске смесе за храну, квасац, прашак за пециво, ванила, зачини, брашно, производи на бази гриза и скроба за храну, пудинзи, чајеви, ледени чајеви, чајеви од лимете, ратлук, смрзнути јогурт (сладоледи), чоколаде, чоколадни производи и штанглице, производи преливени чоколадом или шећером, чоколадни производи и слаткиши као украси за јелке, напитци на бази чоколаде, жвакаће гуме, сладоледи, лед, со, меласа; пиринач, кувана ломљена пшеница (булгур), брашно и производи од житарица, грицкалице, експандирани и екструдирани производи од брашна и житарица, корнфлекс, овсени оброци, пахуљице за доручак, шећер.

(111) **59505** (181) **27.02.2019.**
(210) Ж- 2009-391 (220) 27.02.2009.
(151) 08.10.2009.

(300) 27.02.2009.

(732) **Amgen Inc. (Delaware corporation)**; One Amgen Center Drive, Thousand Oaks, California 91320-1789, US
(740) Ристић Драгослав, Владан Малешевих, 11000 Београд, Цара Лазара 7
(540)



(531) 26.01.01; 26.01.03; 26.07.25
(511) Кл. 5: фармацеутски препарати.

(111) **59506** (181) **15.09.2019.**
(210) Ж- 2009-1381 (220) 15.09.2009.
(151) 08.10.2009.

(300) 15.09.2009.

(732) **Farmaceutsko hemijska industrija "ZDRAVLJE" akcionarsko društvo**; Vlakova 199, 16000 Leskovac, RS
(540)

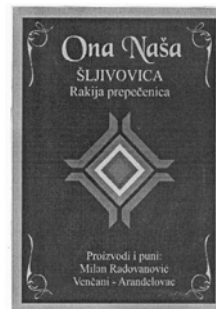
SEPTOFIT

(511) Кл. 5: фармацеутски производи, дијететске супстанце прилагођене за употребу у медицини.

(111) **59507** (181) **02.07.2018.**
(210) Ж- 2008-1685 (220) 02.07.2008.
(151) 08.10.2009.

(300) 02.07.2008.

(732) **Milan Radovanović**; 11000 Beograd, Čukarica, Milana Jovanovića 12/44, RS
(540)



(531) 25.01.09; 25.01.17; 25.01.25; 26.04.03; 27.05.01
(511) Кл. 33: ракија шљивовица.

(111) **59508** (181) **12.10.2019.**
(210) Ж- 1988-9594 (220) 19.07.1988.
(151) 09.10.2009.

(300) 19.07.1988.

(732) **HYUNDAI IT CORP.**; San 136-1, Ami-ri, Bubal-eub, Ichon-si, Gyeonggi-do, 467-701, KR
(740) Душан Ј. Петошевић, адвокат, 11000 Београд, Козјачка 15
(540)

HYUNDAI

(531) 27.05.17
(511) Кл. 9: рачунари и периферне јединице, погон тврдога диска, погон меког диска ('floppy'), монитор, тастатура, штампач, дигитализатор.

(111) **59509** (181) **23.02.2019.**
(210) Ж- 2009-363 (220) 23.02.2009.
(151) 09.10.2009.

(300) 23.02.2009.

(732) **"LUKENA-AUTO" d.o.o. Beograd**; Beograd, Hemigvejeva 19, RS
(740) Миодраг Ђ. Голубовић, адвокат, Пере Велимировића 48, 11090 Београд
(540)

KULAR

(531) 26.11.03; 26.11.07; 26.11.08; 27.05.11; 27.05.17
(591) плава, светло плава.
(511) Кл. 12: хладњаци за копнена возила.

(111) **59510** (181) **23.02.2019.**
(210) Ж- 2009-364 (220) 23.02.2009.
(151) 09.10.2009.

(300) 23.02.2009.

(732) **"LUKENA-AUTO" d.o.o. Beograd**; Beograd,
Hemigvejeva 19, RS
(740) Миодраг Ђ. Голубовић, адвокат, Пере
Велимировића 48, 11090 Београд
(540)



(531) 27.05.01; 27.05.17

(591) жута, тамно плава, светло плава.

(511) Кл. 12: филтери за копнена возила; браве за копнена возила; диштунзи за копнена возила; амортизери за копнена возила; чепови за копнена возила; диск полочице за копнена возила; дискови за копнена возила; цилиндри за копнена возила; бендикс за копнена возила; ац пумпа за копнена возила; црева за копнена возила; добоши за копнена возила; филтери за копнена возила; гума баланс штангле мењача за копнена возила; корпа за копнена возила; јабучица за копнена возила; каблови паљења за копнена возила; кугле за копнена возила; игличасти лежај за копнена возила; гумигелинг за копнена возила; картер за копнена возила; водене пумпе за копнена возила; ламеле за копнена возила; манжетне за копнена возила; носачи за копнена возила; силен блокови за копнена возила; лежајеве за копнена возила; полуге за копнена возила; подизачи за копнена возила; прекидачи за копнена возила; сајле за копнена возила; електро група за копнена возила; семеринзи за копнена возила; зглобови за копнена возила; друк лежај за копнена возила; ајншприц пумпе за копнена возила.

(111) **59511** (181) **27.02.2019.**
(210) Ж- 2009-390 (220) 27.02.2009.
(151) 09.10.2009.

(300) 27.02.2009.

(732) **1872 HOLDINGS, V.O.F.**; P.O. Box 933, Road,
Town, Tortola, VG
(740) Živko Mijatović and Partners, d.o.o., Takovska 58/14,
11000 Beograd
(540)

MATUSALEM

(511) Кл. 33: алкохолна пића.

(111) **59512** (181) **30.06.2018.**
(210) Ж- 2008-1659 (220) 30.06.2008.
(151) 09.10.2009.

(300) 30.06.2008.

(732) **ZANATSKO, PROIZVODNO, TRGOVINSKA
RADNJA "GOLD PACK"**; 11400 Mladenovac,
Gazela br. 1, RS
(540)



(531) 26.01.02; 26.01.22; 27.05.01; 27.05.11

(511) Кл. 29: месо, риба, живина и дивљач, месне прерађевине, конзервисано, замрзнуто, сушено и кувано воће и поврће, желеи, џемови, компоти, јаја, млеко и млечни производи, јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе, брашно и производи од житарица, хлеб, колачи и посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф, сирће, сосови (као додаци), зачини.

(111) **59513** (181) **30.06.2018.**
(210) Ж- 2008-1660 (220) 30.06.2008.
(151) 09.10.2009.

(300) 30.06.2008.

(732) **ZANATSKO, PROIZVODNO, TRGOVINSKA
RADNJA "GOLD PACK"**; 11400 Mladenovac,
Gazela br. 1, RS
(540)



(531) 27.05.01; 27.05.17

(511) Кл. 29: месо, риба, живина и дивљач, месне прерађевине, конзервисано, замрзнуто, сушено и кувано воће и поврће, желеи, џемови, компоти, јаја, млеко и млечни производи, јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе, брашно и производи од житарица, хлеб, колачи и посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф, сирће, сосови (као додаци), зачини.

(111) **59514** (181) **13.05.2018.**
(210) Ж- 2008-1206 (220) 13.05.2008.
(151) 10.10.2009.

(300) 13.05.2008.

(732) **AURORA d.o.o.**; Ulica Jugoslovenske Armije br. 1,
32240 Lučani, RS
(540)



(531) 26.01.04; 26.01.16; 26.11.12; 27.05.01

(591) плава, бела, црвена, црна

(511) Кл. 1: антифризи, адитиви за моторна уља, адитиви за моторна горива, дестилована вода, кочиона течност, аеросоли, раствори за уклањање масноћа у производним процесима

Кл. 2: боје, нарочито боје за дрво, ланени фирниз, лакови, средства за заштиту дрвета, разређивачи.

(111) **59515**(181) **06.02.2019.**

(210) Ж- 2009-260

(220) 06.02.2009.

(151) 12.10.2009.

(300) 06.02.2009.

(732) **Suiden Commerce EOOD**; 16 Malashevsk Str., 1225 Sofia, BG

(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58

(540)



(531) 05.03.13; 05.03.14; 26.01.01; 26.01.03; 26.01.18; 26.03.02; 26.03.22; 27.05.01

(591) црна, бела, сива

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, смрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрнелје који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.

(111) **59516**(181) **20.02.2019.**

(210) Ж- 2009-329

(220) 20.02.2009.

(151) 12.10.2009.

(300) 20.02.2009.

(732) **MARY KAY INC.**; 16251 Dallas Parkway, P.O. Box 799045 Dallas, Texas 75379-9045, US

(740) Мила Михаиловић, адвокат, Вука Караџића 7а, 11000 Београд

(540)

VELOCITY

(511) Кл. 3: козметика; парфеми, колоњска вода, тоалетна вода и мириси за личну употребу; не-медицински препарати за негу коже; не-медицинска средства/артикли за дотеривање и удешавање за личну употребу; сапуни за тело и средства за чишћење; препарати за заштиту од сунца; етерична уља за личну употребу; препарати за негу косе.

(111) **59517**(181) **20.02.2019.**

(210) Ж- 2009-331

(220) 20.02.2009.

(151) 12.10.2009.

(300) 20.02.2009.

(732) **MARY KAY INC.**; 16251 Dallas Parkway, P.O. Box 799045 Dallas, Texas 75379-9045, US

(740) Мила Михаиловић, адвокат, Вука Караџића 7а, 11000 Београд

(540)

MK

(511) Кл. 3: козметика; парфеми, колоњска вода, тоалетна вода и мириси за личну употребу; не-медицински препарати за негу коже; не-медицинска средства/артикли за дотеривање и удешавање за личну употребу; сапуни за тело и средства за чишћење; препарати за заштиту од сунца; етерична уља за личну употребу; препарати за негу косе.

(111) **59518**(181) **20.02.2019.**

(210) Ж- 2009-332

(220) 20.02.2009.

(151) 12.10.2009.

(300) 20.02.2009.

(732) **MARY KAY INC.**; 16251 Dallas Parkway, P.O. Box 799045 Dallas, Texas 75379-9045, US

(740) Мила Михаиловић, адвокат, Вука Караџића 7а, 11000 Београд

(540)

TIMEWISE

(511) Кл. 3: козметика; парфеми, колоњска вода, тоалетна вода и мириси за личну употребу; не-медицински препарати за негу коже; не-медицинска средства/артикли за дотеривање и удешавање за личну употребу; сапуни за тело и средства за чишћење; препарати за заштиту од сунца; етерична уља за личну употребу; препарати за негу косе.

(111) **59519**(181) **20.11.2018.**

(210) Ж- 2008-2813

(220) 20.11.2008.

(151) 14.10.2009.

(300) 20.11.2008.

(732) **BONGRAIN S.A., a French societe anonyme**; 42 rue Rieussec, 78220 Viroflay, France, FR

(740) Богдановић Дејан, адвокат, 11000 Београд, Влајковићева 28

(540)



(531) 01.03.01; 01.03.10; 01.15.11; 02.09.01; 05.05.03;
05.05.19; 05.05.22; 06.03.12; 06.19.11; 07.01.09; 08.03.01;
08.03.08; 08.03.09; 08.03.10; 08.03.12; 19.01.08; 26.04.04;
26.04.13; 26.04.15; 26.04.16; 27.05.17

(591) црвена, жута, зелена, браон, бела, плава,
наранџаста, розе.

(511) Кл. 29: млеко, сир и млечни производи; јестива
уља и масти.

(111) **59520** (181) **20.05.2018.**

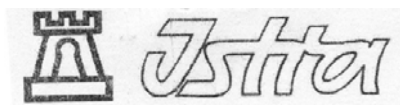
(210) Ж- 2008-1275 (220) 20.05.2008.

(151) 14.10.2009.

(300) 20.05.2008.

(732) **SLOVARM DOO**; Juriša Gagarina 127/34,
11070 Novi Beograd, RS

(540)



(531) 07.05.06; 07.05.10; 27.05.01; 27.05.17

(511) Кл. 6: обични метали и њихове легуре;
цевчице и цеви од метала; производи од обичних
метала који нису укључени у друге класе (вентили за
водовод и грејање).

(111) **59521** (181) **22.10.2018.**

(210) Ж- 2008-2559 (220) 22.10.2008.

(151) 14.10.2009.

(300) 22.10.2008.

(732) **"KOLO SRPSKIH SESTARA"**; Novo Miloševo,
ul. Popov Arkadije br.109, RS

(540)



(531) 08.01.06; 08.01.15; 11.03.05

(591) црна, црвена, жута, окер и сива.

(511) Кл. 25: одећа, обућа, покривала за главу.

Кл. 30: производи од житарица, колачи и послатице.

Кл. 41: образовне услуге; припремае обуке;
разнода; спортске и културне активности.

Кл. 43: услуге обезбеђивања хране и пића;
привремени смештај.

(111) **59522**

(181) **19.02.2019.**

(210) Ж- 2009-315

(220) 19.02.2009.

(151) 14.10.2009.

(300) 19.02.2009.2501086 28.10.2008. GB

(732) **Reckitt Benckiser S.àr.l**; 39 Boulevard Joseph II,
L-1840 Luksemburg, LU

(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58

(540)



(531) 25.07.07; 26.03.01; 26.03.06; 26.03.18; 27.05.17;
27.05.24

(511) Кл. 1: хемијски производи за индустријске
намене; омекшивачи воде; агенси и средства за
скидање каменца, који нису за домаћу употребу;
производи за заштиту од тамњења или хабања,
тамњења и појава мрља на стакларији, порцелану,
грначарији, земљаном посуду и другом кухињском
посуду, који нису обухваћени другим класама; сва горе
поменута роба са или без дезинфекционе компоненте.

Кл. 3: препарати за чишћење, рибање и нагризање;
средства за бељење и друге супстанце за употребу при
прању веша; препарати за прање веша; средства за
чишћење тепиха; детерџенти; сапуни; омекшивачи
тканина, адитиви за прање веша; препарати за
уклањање флека; препарати за предпрање и отклањање
флека приликом прања; штирак; плавило за веш;
препарати за полирање за кухињу и стакларију;
препарати за декалцификацију и отклањање каменца за
кућну употребу; одстрањивачи рђе, одстрањивачи
масти; препарати за деблокирање одвода и лавабоа и
судопера; препарати за заштиту од каменца, рђе или
масти; не-медицински тоалетни препарати; лосиони за
косу; не-медицински препарати за негу коже;
козметички препарати и препарати за лепоту;
козметичке креме и лосиони; хидрантне креме, лосиони
и гелови; пилинг (маске за уклањање површинског
слоја коже); препарати за бељење за личну употребу;
препарати за бријање; препарати за депилацију; восак
за депилацију; препарати, укључујући креме, гелове и
пене, за употребу пре, током и после бријања;
парфеми; етерична уља.

Кл. 5: фармацевтски препарати и супстанце које имају антиинфламаторна, антипиретичка и аналгетска својства; медицински напаци и препарати за прављење таквих напитака; медицинске послатице; медицински препарати за негу коже; дезинфекциони препарати (осим за одлагање или упијање прашине); дезинфекциони препарати за кућну употребу или за хигијенске или санитарне намене; санитарни препарати; предмети импрегнирани антисептичким производима; антисептички препарати, антибактеријски препарати, дезинфекциони препарати, гермициди; инсектициди и митициди (средства за уништавање гриња); репеленти против инсеката; препарати за уништавање и одбијање штеточина; фунгициди; дезодоранси (не за личну употребу); препарати за освежавање ваздуха; одстрањивачи мириса са тканина и освеживачи; препарати за парфемисање ваздуха; супстанце које производе пријатан мирис приликом горења и посуде са таквим супстанцама.

Кл. 11: апарати и инструменти за освежавање ваздуха ослобађањем мириса; делови и опрема за све горе наведене робе; електрични пречишћивачи вадуха за неутралисање, смањење или контролу алергена; апарати за декалцификацију воде и апарати за чишћење каменца; апарати за филтрирање воде; апарати за омекшавање воде; филтери за воду; омекшивачи воде; пуњења за филтере за прочишћавање воде и омекшавање воде за кућну употребу; филтери за прераду воде.

Кл. 35: обезбеђивање пословних информација; оглашавање; вођење послова; пословно управљање; канцеларијски послови; услуге маркетинга; услуге комерцијалног или индустријског менаџмента; организација, функционисање и надгледање програма лојалности запослених и мотивационих програма за запослене; изнајмљивање и лизинг аутомата (аутоматских машина); сакупљање, у корист других, разних потрошачких добара, наиме препарата за бељење и других супстанци за прање веша, препарата за прање судова, препарата за отклањање флека, чистача тепиха, сапуна, детерџената, препарата за декалцификацију и уклањање каменца, одстрањивача каменца, одстрањивача рђе, омекшивача тканина, адитива за прање веша, препарата за омекшавање воде, одстрањивача масти, препарата за деблокирање одвода и лавабоа и судопера, препарата за заштиту од каменца, рђе или масти, не-медицинских тоалетних препарата, препарата за негу коже; медицинских препарата за негу коже, препарата за лечење акни, препарата за депилацију, фармацевтских препарата, медицинских напитака и послатица, санитарних препарата, антисептичких препарата, антибактеријских препарата, дезинфекционих препарата, предмета импрегнираних дезинфекционим или антибактеријским производима, предмета импрегнираних антисептичким производима, инсектицида, репелената против инсеката, пестицида, родентицида, митицида,

препарата за уништавање штеточина, гермицида, дезодоранса (не за личну употребу), препарата за освежавање ваздуха и освеживаче ваздуха.

Кл. 36: услуге покровитељства забавних, спортских и културних активности; установљивање добротворних фондова и прикупљање прилога; услуге финансирања; финансијске анализе, финансијско саветовање, услуге процене, давања информација и управљања; фискално процењивање; услуге давања информација у вези са финансијским и монетарним пословима.

Кл. 41: образовање, саветовање и обука, све у вези са храном, производима за домаћу употребу, и производима за личну негу и производима за здравствену заштиту; образовање, саветовање и обука, у вези са кућном негом, личном негом и вођењем здравствене заштите и социјалне помоћи; организовање и вођење семинара, радионица и дебатних група; спортске и културне активности; издавање текстова; организација изложби у културне и образовне намене; презентација дела визуелне уметности и литературе јавности за културне и образовне намене; услуге забаве, услуге давања информација у вези забаве.

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(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци и фотографији, као и у пољопривреди, хортикултури и шумарству; препарати за отклањање каменца и препарати за омекшавање воде; непрерађене вештачке смоле, непрерађене пластичне материје; ђубрива; смеше за гашење ватре; препарати за каљење и заваривање; хемијске супстанце за очување намирница; материје за штављење; лепљиве супстанце које се употребљавају у индустрији.

Кл. 2: боје, фирнајзи, лакови; средства за заштиту од рђе и труљења дрвета; материје за бојење; средства за нагризање; сирове природне смоле; метали у облику листова и праха за сликаре, декоратере, штампаре и уметнике.

Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе; декоративна козметика; препарати за негу ноктију, лак за нокте; козметички препарати за купање, за немедицинску употребу; памучна вата и производи од памучне вате укључени у класу 3, штапићи који на једном или на оба краја садрже вату; козметички лосиони за заштиту од сунчевог зрачења и препарати за самопотамњивање; препарати за хигијенску употребу; марамице натопљене козметичким уљима, влажне марамице, влажни пешкирићи; марамице за негу и чишћење коже, посебно влажне марамице за негу и чишћење коже; препарати за прање веша, препарати за прање вуне и осетљивих тканина, препарати за прање тканина у боји (сва горе наведена роба у форми течности или праха); омекшивач за тканине; препарати за отклањање флека; додаци при прању и друге супстанце за третирање тканина (које су укључене у класу 03); препарати за негу и побољшање текстила (који су укључени у класу 03); препарати за депилацију; воскови за депилацију; пене за бријање.

Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање; свећице за јелку; миришљаве свеће; упаљачи; дрва за огрев; гас за расвету; препарати за очување коже.

Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди; препарати за очување здравља; хигијенски препарати за употребу у медицини; креме, пудери, марамице за негу и чишћење коже, шампони, средства за заштиту од сунца, препарати за купање; горе наведена роба за медицинску и/или фармацеутску употребу; пелене за инконтиненте; упијајуће гаћице за инконтинентне; дневни улошци (хигијенски), хигијенски пешкири, хигијенске гаћице; хигијенски улошци, гаћице за једнократну употребу, јастуци за дојење; памучна вата и производи од памучне вате за употребу у медицини који су укључени у класу 05; чај, који припада класи 5, посебно чајеви за употребу у медицини, медицинске инфузије, биљни чајеви за употребу у медицини; напици налик чају

прилагођени у сврхе очувања здравља; дијететске намирнице на бази витамина, минералних хранљивих материја, микроелемената у сврхе очувања здравља, било одвојено или у комбинацији; протеински препарати за употребу у медицини; глукоза за употребу у медицини; дијететски слатки намази укључени у класу 5, нарочито дијететски воћни намази, дијететски џемови и дијететске мармеладе.

Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; неелектричне жице и каблови од обичног метала; браварски производи; мали метални гвозђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.

Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се управља ручно; електрични апарати за домаћинство и употребу у кухињи, посебно апарати за чишћење који користе пару, електрични процесори за обраду хране, машине за прање посуђа, усисивачи и додаци усисивачима, посебно кесе за усисиваче; машине за прање веша, машине за сушење, машине и апарати за рибање, машине за глачање; алатне машине, посебно електричне бушилице, електрични шрафцигери; сва горе наведена роба која је укључена у класу 7; машине за обраду дрвета, метала или пластике, електричне косилице, усисивачи и друге електричне машине за чишћење за употребу у домаћинству; машине за прање веша, машине за прање посуђа, машине за паковање; машинске алатке; мотори и погонске машине (осим за сувоземна возила).

Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; уређаји за депилацију и уређаји за отклањање длака (електрични и не-електрични); епилатори (електрични и не-електрични); комплети за маникир (електрични и не-електрични); турпије за нокте; полири за нокте (електрични и не-електрични); тримери за косу за личну употребу (електрични и не-електрични); грицкалице за нокте (електричне и не-електричне); маказе за заноктице; комплети за педикир; апарати за негу стопала (укључени у класу 08); пинцете; увијачи за трепавице; бријачи (електрични не-електрични); кутије за бријаче; кутије за прибор за бријање; жилети.

Кл. 9: апарати инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, дистрибуцију, прекид, трансформацију, акумулацију, регулисање или контролу електрицитета; апарати за снимање, пренос или репродуковање звука или слике; магнетни

носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; електрични акумулатори, батерије, пуњачи за електричне акумулаторе и батерије, јединице за довод енергије, инструменти за праћење и индикатори за батерије; фотографски апарати, камере; читачи компакт дискова (CD-а); читачи DVD-ја, видео рекордери, телевизори, кинематографске камере, видеокамере, радио, хи-фи системи, радио и хи-фи уређаји за возила, додаци за сву горе наведену робу који су укључени у класу 9, посебно даљински управљачи; магнетне траке, магнетни носиоци података, компакт дискови; носачи снимљеног звука; фонографи; уређаји за магнетно снимање података; меморијске картице (кодирани), читачи картица; звучници, кутије за звучнике; микрофони; слушалице; регистар касе, цепни калкулатори, компјутерски додаци који су укључени у класу 9, посебно монитори, преносиви рачунари, компјутерски програми; компјутерски софтвер, компјутерски хардвер, компјутерски оперативни програми, компјутерски периферни уређаји, компјутерске тастатуре, подлоге за компјутерског миша, модеми, компјутерски мишеви; дискете, диск јединице, штампачи за употребу са компјутерима; преносиви хардвер, посебно PDA (лични дигитални компјутер), као и опрема за преносиви хардвер, укључена у класу 9; телефонски апарати, мобилни телефони као и опрема за телефонске апарате и мобилне телефоне укључена у класу 9; факс апарати, фотокопири, телефонске секретарице, опрема за бежичну комуникацију, аутоматски временски прекидачи, батерије (електричне); пегле (електричне), утикачи, утичнице и други контакти (електричне конекције), утикачи са више утичница; пуњачи за електричне батерије; каблови, који су укључени у класу 9; контејнери (спремишта) за одлагање у виду футрола, албума, кутија, ормарића или оквира за носаче звука, слике или података који су укључени у класу 9.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти, вештачки удови, очи и зуби; отропедска средства; материјали за ушивање; бочице за храњење, цуцле за бочице, цуцле и пластичне карике за цуцле, глодалице за зубе; термометри за медицинску употребу.

Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе; лампе (електричне) и расвета који су укључени у класу 11, цепне лампе (које су укључене у класу 11); апарати за кување, хлађење, сушење или пречишћавање ваздуха за кућну или кухињску употребу који су укључени у класу 11, а посебно, фрижидери, машине за прављење хлеба, тостери, електричне машине за кафу, електрични апарати за грејање воде, електрични апарати за сушење веша, замрзивачи,

апарати за кување и помоћни кухињски апарати, апарати за пречишћавање ваздуха; електрични апарати за грејање боца и хране за бебе; апарати за стерилисање; електрична флуоресцентна светла.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; седишта за децу и делови за исте за коришћење у возилима; пресвлаке за горе наведена седишта за децу; дечја колица и делови за дечја колица који су укључени у класу 12, као што су непромочиви прекривачи за колица.

Кл. 13: ватрено оружје; муниција и пројектили; експлозивни; средства за ватромет.

Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих, који нису укључени у друге класе; накит, драго камење; часовничарски и хронометријски инструменти; будилници; електрични часовници и сатови; штоперице; футроле за сатове; каишеви за ручне сатове; кутије за накит; фигуре од драгоцених метала; округли viseћи привесци.

Кл. 15: музички инструменти; футроле за музичке инструменте; музичке кутије.

Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјали за паковање (који нису укључени у друге класе); штампарска слова; клишеи; материјали за паковање од папира и/или картона; торбе, коверте, кесе од папира или пластике, за паковање; марамике за скидање шминке, убруси за лице, убруси, кухињски убруси, кухињске крпе, салвете за сто, марамике, цепне марамике, тоалетни папир, сва горе поменута роба од папира и/или целулозе; пелене и гаћице за бебе од папира или целулозе; портikle од папира или целулозе; књиге.

Кл. 17: гума, гутаперка, каучук, азбест, лискун и производи направљени од ових материјала који нису укључени у друге класе; пластика у истиснутој форми за употребу у производњи; материјали за подбијање (подлошке), заптивање и изоловање; савитљиве неметалне цеви; изолационе рукавице; изолационе траке; гумени запушачи; црева за наводњавање.

Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзна; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба; торбе за плажу; тобе за куповину; торбе за куповину са точићима; школске торбе; спортске торбе (обухваћене класом 18); кофери; актен ташне; футроле за кључеве; женске ташне; цепни новчаници; торбе за алат; руксаци; одећа за кућне љубимце; носиљке за бебе; торбе за пресвлачење беба и ранчеви; штитници од сунца; руксаци за бебе.

Кл. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици, који нису од метала; песак или шљунак за акваријуме; инсталације за паркирање бицикала (неметалне); ролетне (неметалне).

Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, бамбуса, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, сепиолита (минерала "meerschäum"- "морска пена") и замене свих ових материјала, или од пластике; завесе; јастуци; јастучићи за кућне љубимце; фигурице од дрвета, воска, пластике или гипса; послужавници (неметални); вреће за спавање; ручна колица (као део намештаја); пултови или табле за излагање; поштански сандучићи (који нису од метала или зидани); полице свих врста (обухваћене класом 20); намештај за бебе и одојчад, посебно колевке, колевке од прућа, кревети, кревети на расклапање, дечије столице са високим ногама, столови за преслачење пелена; опрема за безбедност детета од дрвета и/или метала и/или пластике и/или тканине, која је обухваћена класом 20, посебно ограднице за бебе, вратанца, опрема за учење ходања, трчања, столице за љуљање беба; простирке за пресвлачење беба са или без ивица, стоне простирке за пресвлачење беба; издубљене (конкавне) простирке за пресвлачење беба; душечи и прекривачи искључујући постељину за кревет.

Кл. 21: кућне или кухињске справе и посуде, посебно посуде, држачи и сталци за крпе, мараме за чишћење, влажни тоалет папир; чешљеви и сунђери; четке (изузев кичица); материјали за прављење четки; предмети за чишћење; челична вуна; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларија, порцелан и грнчарија који нису укључени у друге класе; кутије за сапун, држачи за сапун, зидни држачи за сапун; чаше за четкице за зубе, четкице за зубе; четке за косу; шоље и шоље за учење пијења, шоље за децу, тањира за децу, горе поменута роба није од драгоцених метала или са превлакама од њих; тањира за одржавање топлоте хране (који нису од драгоцених метала или са превлакама од њих, неелектрични); сталци за флаше, четке за флаше, грејачи за флаше и грејачи за храну за бебе (неелектрични); каде за бебе, канте за пелене, ноше, даске за купатила.

Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од цираде, цираде, једра, вреће (цакови) и торбе (који нису укључени у друге класе); материјали за пуњење мадраца (осим од гуме или пластике); сирове влакнасте текстилне материје; цакови (вреће), омотачи, текстилне врећице, за паковање.

Кл. 23: пређа и конац, за текстилну употребу.

Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и

столове; прекривачи за душеке; постељина за кревет; пешкири за руке и за купање; прекривачи за намештај од текстила или пластике; комарници; мрежице; завесе за купатила од текстила или пластике; столњаци (који нису од папира); надстолњаци; тканине за тапазирање.

Кл. 25: одећа, обућа, покривала за главу; одећа, покривала за главу и обућа за бебе и децу; портикле и пелене од текстила; муфови за ноге; муфови за ноге за колица; мараме за ношење беба; пелене за бебе од текстила; мараме за бебе од текстила; кецеље (за одевање); ципеле; чизме; опрема од метала за ципеле и чизме; сандале; папуче; унутрашњи ђонове; капе за купање; гаће за купање; купаћи костими; одећа за плажу; ципеле за плажу; каишеви (одећа); појасеви за новац; портикле, не од папира; крзнене огрлице (огрлице); мидери (женски веш); капе (покривала за главу); капе за туширање; одећа за гимнастику; одећа од имитације коже; капути; одећа од коже; капути; доње рубље; костими за маскенбал; одећа за бициклисте; муфови за уши (одећа); прслуци за риболов; рукавице (одећа); шешири; покривала за главу; јакне (одећа); дресови (одећа); прслуци; маске за спавање; одећа за моторциклисте; муфови (одећа); одећа за напоље; зимски капути; пиџаме; панталоне; папирна одећа; папирни шешири (одећа); јакна с капуљачом до колена; мараме; шалови; кошуље; капе за туширање; гаћице; сокне; спортске ципеле; чарапе; одела; доњи веш који упија зној; женски веш; трегери за панталоне; панталоне; доњи веш; веш; водоотпорна одећа; велови; манжетне.

Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће; украси за косу, укоснице (шнале за косу), траке за косу, игле за косу, виклери за косу (неелектрични), умети за косу, перике; значке, као и светлуцајуће значке.

Кл. 27: теписи, асуре, простирке и отирачи, линолеум и други материјали за покривање подова; прекривачи за зидове (нетекстилни); простирке за гимнастику; неклизајуће простирке; тапете.

Кл. 28: игре и средства за игру; карте за игру; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке; апарати за тренинг; игре на табли; лопте за игре; конфете; фризби; лутке; сапунски мехури (играчке); љуљашке; сталци за јелке; играчке и фигурице за игру; играчке од дрвета и/или пластике и/или текстилних материјала за бебе и одојчад; висуће играчке.

Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, смрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти; кобасице и кобасичарски производи; месни, рибли, воћни и поврћни намази; месни, рибли, воћни и поврћни желеи; готова и полуготова јела; такође дубоко замрзнути производи који се у основи састоје

од поврћа и/или рибе и/или меса и/или живине и/или живинских производа и/или кромпира и/или припремљеног воћа, напред поменута јела такође са додатком тестенине и/или пиринча и/или пецива, који припадају класи 29; намази који су укључени у класу 29, нарочито џемови, мармеладе, воћни намази, воћни желеи, намази направљени од воћа и/или шећерне репе, намази направљени од јестивих уља, намази на бази поврћа и/или воћа и/или биљног протеина и/или масти са или без зачина и/или коректива укуса; кувано воће; диететске намирнице или додаци за немедицинске сврхе на бази протеина, масти, масних киселина, са додатком витамина, минералних хранљивих материја, микроелемената за људску употребу, било одвојено или у комбинацији.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, прерађевине од житарица за доручак припремљене за људску употребу, посебно, кукурузне пахуљице, зрнелве жита, овсене пахуљице и пахуљице од других житарица; мусли; хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед; безалкохолна пића на бази кофеина, чаја, чоколаде и какаа; намази на бази житарица и/или квасца; слатки намази и кремасти намази који су укључени у класу 30, суштински користећи какао прах и/или какао путер и/или какао пасту и/или шећер, посебно кремове од лешника, кремове од бадема, чоколадни намази; готова и полу-готова јела као и смрзнута јела, која се суштински састоје од тестенине и/или пиринча и/или пецива, наведена јела такође са додатком поврћа и/или рибе и/или рибљих производа и/или живине и/или живинских производа и/или меса и/или месних производа и/или кромпира и/или припремљеног воћа, који су укључени у класу 30.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрнелве који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад; напаци за животиње; адитиви за храну за стоку, који нису за употребу у медицини; производи за животињско природно ђубре; песак за животиње (за природно ђубре); храна за животиње; необрађено семе житарица; Божићне јелке; жив слатководни рак; живи љускари; кост за птице; жива риба; луковица; луковица за цвеће; суво цвеће за декорацију; природно цвеће; свеже баштованске биљке; сено; прекривач од сламе за биљке; семе за биљке; биљке; осушене биљке за декорацију; корење за биљке које се користи у прехрани; саднице; слама за природно ђубре.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића; пића од воћа и поврћа као безалкохолни напаци; парадајз сокови и сокови од поврћа (као напаци); напаци у форми прашка који садрже кофеин, чај, чоколаду и какао, изотонични напаци; сва горе наведена роба

уколико је могуће у облику инстант напитака; мешана пића која садрже пиво; пића која садрже кофеин (укључена у класу 32).

Кл. 33: алкохолна пића (изузев пива); анис (ликер); аперитиви; алкохолно пиће арак (врста ракије) које садржи воће; дестилована пића; пеленовача (горка пића); ракија; јабуковача; коктели; куракао ликер; дигестивна пића (ликери и алкохолна пића); алкохолни воћни екстракти; цин; ликери; крушковача; алкохолна пића на бази пиринча; рум; алкохолна пића (напаци); вотка; виски; вино.

Кл. 34: дуван; прибор за пушаче; упаљачи, цигарете; цигаре; пепеларе за пушаче; футроле за цигаре; футроле за цигарете; дуван за жвакање; секач за цигаре; држачи (муштикле) за цигаре; амбалажа за гас за упаљаче за цигаре; филтери за цигарете; држачи (муштикле) за цигарете; делови муштикли за цигаре и цигарете који се стављају у уста; папир за цигарете; ризла за цигарете; цигарете које садрже замену за дуван за немедицинску употребу; цеппе машинице за завијање цигарета; цигарилоси; кремен; биљке за пушење; овлаживачи дувана (хумидори); упаљачи за пушаче; кутије за шибице; држачи за шибице; шибице; чистачи лула за дуванске луле; држачи за луле за дуванске луле; дуванске луле; дуван за ушмркавање; кутије за дуван за ушмркавање; дуванске боце.

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(540)



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(591) црвена и бела.

(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци и фотографији, као и у пољопривреди, хортикултури и шумарству; препарати за отклањање каменца и препарати за омекшавање воде; непрерађене вештачке смоле, непрерађене пластичне материје; ђубрива; смеше за гашење ватре; препарати за каљење и заваривање; хемијске супстанце за очување намирница; материје за штављење; лепљиве супстанце које се употребљавају у индустрији.

Кл. 2: боје, фирнајзи, лакови; средства за заштиту од рђе и труљења дрвета; материје за бојење; средства за нагризање; сирове природне смоле; метали у облику листова и праха за сликаре, декоратере, штампаре и уметнике.

Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе; декоративна козметика; препарати за негу ноктију, лак за нокте; козметички препарати за купање, за немедицинску употребу; памучна вата и производи од памучне вате укључени у класу 3, штапићи који на једном или на оба краја садрже вату; козметички лосиони за заштиту од сунчевог зрачења и препарати за самопотамњивање; препарати за хигијенску употребу; марамице натопљене козметичким уљима, влажне марамице, влажни пешкирићи; марамице за негу и чишћење коже, посебно влажне марамице за негу и чишћење коже; препарати за прање веша, препарати за прање вуне и осетљивих тканина, препарати за прање тканина у боји (сва горе наведена роба у форми течности или праха); омекшивач за тканине; препарати за отклањање флека; додаци при прању и друге супстанце за третирање тканина (које су укључене у класу 03); препарати за негу и побољшање текстила (који су укључени у класу 03); препарати за депилацију; воскови за депилацију; пене за бријање.

Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање; свећице за јелку; миришљаве свеће; упаљачи; дрва за огрев; гас за освету; препарати за очување коже.

Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди; препарати за очување здравља; хигијенски препарати за употребу у медицини; креме, пудери, марамице за негу и чишћење коже, шампони, средства за заштиту од сунца, препарати за купање; горе наведена роба за медицинску и/или фармацеутску употребу; пелене за инконтиненте; упијајуће гаћице за инконтинентне; дневни улошци (хигијенски), хигијенски пешкири, хигијенске гаћице; хигијенски улошци, гаћице за једнократну употребу, јастуци за дојење; памучна вата и производи од памучне вате за употребу у медицини који су укључени у класу 05; чај, који припада класи 5, посебно чајеви за употребу у медицини, медицинске инфузије, биљни чајеви за употребу у медицини; напаци налик чају прилагођени у сврхе очувања здравља; дијететске намирнице на бази витамина, минералних хранљивих материја, микроелемената у сврхе очувања здравља, било одвојено или у комбинацији; протеински препарати за употребу у медицини; глукоза за употребу у медицини; дијететски слатки намази укључени у класу 5, нарочито дијететски воћни намази, дијететски џемови и дијететске мармеладе.

Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; неелектричне жице и каблови од обичног метала; браварски производи; мали метални гвожђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.

Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се управља ручно; електрични апарати за домаћинство и употребу у кухињи, посебно апарати за чишћење који користе пару, електрични процесори за обраду хране, машине за прање посуђа, усисивачи и додаци усисивачима, посебно кесе за усисиваче; машине за прање веша, машине за сушење, машине и апарати за рибање, машине за глачање; алатне машине, посебно електричне бушилице, електрични шрафцигери; сва горе наведена роба која је укључена у класу 7; машине за обраду дрвета, метала или пластике, електричне косилице, усисивачи и друге електричне машине за чишћење за употребу у домаћинству; машине за прање веша, машине за прање посуђа, машине за паковање; машинске алатке; мотори и погонске машине (осим за сувоземна возила).

Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; уређаји за депилацију и уређаји за отклањање длака (електрични и неелектрични); епилатори (електрични и неелектрични); комплети за маникир (електрични и неелектрични); турпије за нокте; полири за нокте (електрични и неелектрични); тримери за косу за личну употребу (електрични и неелектрични); грицкалице за нокте (електричне и неелектричне); маказе за заноктице; комплети за педикир; апарати за негу стопала (укључени у класу 08); пинцете; увијачи за трепавице; бријачи (електрични неелектрични); кутије за бријаче; кутије за прибор за бријање; жилети.

Кл. 9: апарати инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, дистрибуцију, прекид, трансформацију, акумулацију, регулисање или контролу електрицитета; апарати за снимање, пренос или репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; електрични акумулатори, батерије, пуњачи за електричне акумулаторе и батерије, јединице за довод енергије, инструменти за праћење и индикатори за батерије; фотографски

апарати, камере; читачи компакт дискова (CD-a); читачи DVD-ја, видео рекордери, телевизори, кинематографске камере, видеокамере, радио, хи-фи системи, радио и хи-фи уређаји за возила, додаци за сву горе наведену робу који су укључени у класу 9, посебно даљински управљачи; магнетне траке, магнетни носиоци података, компакт дискови; носачи снимљеног звука; фонографи; уређаји за магнетно снимање података; меморијске картице (кодиране), читачи картица; звучници, кутије за звучнике; микрофони; слушалице; регистар касе, џепни калкулатори, компјутерски додаци који су укључени у класу 9, посебно монитори, преносиви рачунари, компјутерски програми; компјутерски софтвер, компјутерски хардвер, компјутерски оперативни програми, компјутерски периферни уређаји, компјутерске тастатуре, подлоге за компјутерског миша, модеми, компјутерски мишеви; дискете, диск јединице, штампачи за употребу са компјутерима; преносиви хардвер, посебно PDA (лични дигитални компјутер), као и опрема за преносиви хардвер, укључена у класу 9; телефонски апарати, мобилни телефони као и опрема за телефонске апарате и мобилне телефоне укључена у класу 9; факс апарати, фотокопири, телефонске секретарице, опрема за бежичну комуникацију, аутоматски временски прекидачи, батерије (електричне); пегле (електричне), утикачи, утичнице и други контакти (електричне конекције), утикачи са више утичница; пуњачи за електричне батерије; каблови, који су укључени у класу 9; контејнери (спремништа) за одлагање у виду футрола, албума, кутија, ормарића или оквира за носаче звука, слике или података који су укључени у класу 9.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти, вештачки удови, очи и зуби; отропедска средства; материјали за ушивање; бочице за храњење, цуцле за бочице, цуцле и пластичне карице за цуцле, глодалице за зубе; термометри за медицинску употребу.

Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе; лампе (електричне) и расвета који су укључени у класу 11, џепне лампе (које су укључене у класу 11); апарати за кување, хлађење, сушење или пречишћавање ваздуха за кућну или кухињску употребу који су укључени у класу 11, а посебно, фрижидери, машине за прављење хлеба, тостери, електричне машине за кафу, електрични апарати за грејање воде, електрични апарати за сушење веша, замрзивачи, апарати за кување и помоћни кухињски апарати, апарати за пречишћавање ваздуха; електрични апарати за грејање боца и хране за бебе; апарати за стерилисање; електрична флуоресцентна светла.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; седишта за децу и делови за исте за коришћење у возилима; пресвлаке за горе наведена седишта за децу; дечја колица и делови за

дечја колица који су укључени у класу 12, као што су непромочиви прекривачи за колица.

Кл. 13: ватрено оружје; муниција и пројектили; експлозивни; средства за ватромет.

Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих, који нису укључени у друге класе; накит, драго камење; часовничарски и хронометријски инструменти; будилници; електрични часовници и сатови; штоперице; футроле за сатове; каишеви за ручне сатове; кутије за накит; фигуре од драгоцених метала; округли висећи привесци.

Кл. 15: музички инструменти; футроле за музичке инструменте; музичке кутије.

Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјали за паковање (који нису укључени у друге класе); штампарска слова; клишеи; материјали за паковање од папира и/или картона; торбе, коверте, кесе од папира или пластике, за паковање; марамице за скидање шминке, убриси за лице, убриси, кухињски убриси, кухињске крпе, салвете за сто, марамице, џепне марамице, тоалетни папир, сва горе поменута роба од папира и/или целулозе; пелене и гаћице за бебе од папира или целулозе; портikle од папира или целулозе; књиге.

Кл. 17: гума, гутаперка, каучук, азбест, лискун и производи направљени од ових материјала који нису укључени у друге класе; пластика у истиснутој форми за употребу у производњи; материјали за подбијање (подлошке), заптивање и изоловање; савитљиве неметалне цеви; изолационе рукавице; изолационе траке; гумени запушачи; црева за наводњавање.

Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзна; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба; торбе за плажу; тобе за куповину; торбе за куповину са точићима; школске торбе; спортске торбе (обухваћене класом 18); кофери; актен ташне; футроле за кључеве; женске ташне; џепни новчаници; торбе за алат; руксаци; одећа за кућне љубимце; носиљке за бебе; торбе за пресвлачење беба и ранчеви; штитници од сунца; руксаци за бебе.

Кл. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици, који нису од метала; песак или шљунак за акваријуме; инсталације за паркирање бицикала (неметалне); ролетне (неметалне).

Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, бамбуса, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, сепиолита (минерала "meerschautum"- "морска пена") и замене свих ових материјала, или од пластике; завесе; јастуци; јастучићи за кућне љубимце; фигурице од дрвета, воска, пластике или гипса; послужавници (неметални); вреће за спавање; ручна колица (као део намештаја); пултови или табле за излагање; поштански сандучићи (који нису од метала или зидани); полице свих врста (обухваћене класом 20); намештај за бебе и одојчад, посебно колевке, колевке од прућа, кревети, кревети на расклапање, дечије столице са високим ногама, столови за преслачење пелена; опрема за безбедност детета од дрвета и/или метала и/или пластике и/или тканине, која је обухваћена класом 20, посебно ограднице за бебе, вратанца, опрема за учење ходања, трчања, столице за љуљање беба; простирке за пресвлачење беба са или без ивица, стоне простирке за пресвлачење беба; издубљене (конкавне) простирке за пресвлачење беба; душеци и прекривачи искључујући постељину за кревет.

Кл. 21: кућне или кухињске справе и посуде, посебно посуде, држачи и сталци за крпе, мараме за чишћење, влажни тоалет папир; чешљеви и сунђери; четке (изузев кичица); материјали за прављење четки; предмети за чишћење; челична вуна; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларија, порцелан и грнчарија који нису укључени у друге класе; кутије за сапун, држачи за сапун, зидни држачи за сапун; чаше за четкице за зубе, четкице за зубе; четке за косу; шоље и шоље за учење пијења, шоље за децу, тањире за децу, горе поменута роба није од драгоцених метала или са превлакама од њих; тањире за одржавање топлоте хране (који нису од драгоцених метала или са превлакама од њих, неелектрични); сталци за флаше, четке за флаше, грејачи за флаше и грејачи за храну за бебе (неелектрични); каде за бебе, канте за пелене, ноше, даске за купатила.

Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од цираде, цираде, једра, вреће (цакови) и торбе (који нису укључени у друге класе); материјали за пуњење мадраца (осим од гуме или пластике); сирове влакнасте текстилне материје; цакови (вреће), омотачи, текстилне врећице, за паковање.

Кл. 23: пређа и конац, за текстилну употребу.

Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове; прекривачи за душеке; постељина за кревет; пешкири за руке и за купање; прекривачи за намештај од текстила или пластике; комарници; мрежице; завесе за купатила од текстила или пластике; столњаци (који нису од папира); надстолњаци; тканине за тапацирање.

Кл. 25: одећа, обућа, покривала за главу; одећа, покривала за главу и обућа за бебе и децу; портикле и пелене од текстила; муфови за ноге; муфови за ноге за колица; мараме за ношење беба; пелене за бебе од текстила; мараме за бебе од текстила; кецеље (за одевање); ципеле; чизме; опрема од метала за ципеле и чизме; сандале; папуче; унутрашњи ђонови; капе за купање; гаће за купање; купаћи костими; одећа за плажу; ципеле за плажу; каишеви (одећа); појасеви за новац; портикле, не од папира; крзнене огрице (огрице); мидери (женски веш); капе (покривала за главу); капе за туширање; одећа за гимнастику; одећа од имитације коже; капути; одећа од коже; капути; доње рубље; костими за маскенбал; одећа за бициклизме; муфови за уши (одећа); прслуци за риболов; рукавице (одећа); шешири; покривала за главу; јакне (одећа); дресови (одећа); прслуци; маске за спавање; одећа за моторциклизме; муфови (одећа); одећа за напоље; зимски капути; пиџаме; панталоне; папирна одећа; папирни шешири (одећа); јакна с капуљачом до колена; мараме; шалови; кошуље; капе за туширање; гаћице; сокне; спортске ципеле; чарапе; одела; доњи веш који упија зној; женски веш; трегери за панталоне; панталоне; доњи веш; веш; водоотпорна одећа; велови; манжетне.

Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће; украси за косу, укоснице (шнале за косу), траке за косу, игле за косу, виклери за косу (неелектрични), умети за косу, перике; значке, као и светлуцајуће значке.

Кл. 27: теписи, асуре, простирке и отирачи, линолеум и други материјали за покривање подова; прекривачи за зидове (нетекстилни); простирке за гимнастику; неклизајуће простирке; тапете.

Кл. 28: игре и средства за игру; карте за игру; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке; апарати за тренинг; игре на табли; лопте за игре; конфете; фризби; лутке; сапунски мехури (играчке); љуљашке; сталци за јелке; играчке и фигурице за игру; играчке од дрвета и/или пластике и/или текстилних материјала за бебе и одојчад; висеће играчке.

Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, смрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти; кобасице и кобасичарски производи; месни, рибли, воћни и поврћни намази; месни, рибли, воћни и поврћни желеи; готова и полуготова јела; такође дубоко замрзнути производи који се у основи састоје од поврћа и/или рибе и/или меса и/или живине и/или живинских производа и/или кромпира и/или припремљеног воћа, напред поменута јела такође са додатком тестенине и/или пиринча и/или пецива, који припадају класи 29; намази који су укључени у класу 29, нарочито џемови, мармеладе, воћни намази, воћни желеи, намази направљени од воћа и/или шећерне репе, намази направљени од јестивих

уља, намази на бази поврћа и/или воћа и/или биљног протеина и/или масти са или без зачина и/или коректива укуса; кувано воће; диететске намирнице или додаци за немедицинске сврхе на бази протеина, масти, масних киселина, са додатком витамина, минералних хранљивих материја, микроелемената за људску употребу, било одвојено или у комбинацији.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, прерађевине од житарица за доручак припремљене за људску употребу, посебно, кукурузне пахуљице, зрневље жита, овсене пахуљице и пахуљице од других житарица; мусли; хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед; безалкохолна пића на бази кофеина, чаја, чоколаде и какаа; намази на бази житарица и/или квасца; слатки намази и кремасти намази који су укључени у класу 30, суштински користећи какао прах и/или какао путер и/или какао пасту и/или шећер, посебно кремове од лешника, кремове од бадема, чоколадни намази; готова и полу-готова јела као и смрзнута јела, која се суштински састоје од тестенине и/или пиринча и/или пецива, наведена јела такође са додатком поврћа и/или рибе и/или рибљих производа и/или живине и/или живинских производа и/или меса и/или месних производа и/или кромпира и/или припремљеног воћа, који су укључени у класу 30.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад; напаци за животиње; адитиви за храну за стоку, који нису за употребу у медицини; производи за животињско природно ђубре; песак за животиње (за природно ђубре); храна за животиње; необрађено семе житарица; Божићне јелке; жив слатководни рак; живи љускари; кост за птице; жива риба; луковица; луковица за цвеће; суво цвеће за декорацију; природно цвеће; свеже баштованске биљке; сено; прекривач од сламе за биљке; семе за биљке; биљке; осушене биљке за декорацију; корење за биљке које се користи у прехрани; саднице; слама за природно ђубре.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића; пића од воћа и поврћа као безалкохолни напаци; парадајз сокови и сокови од поврћа (као напаци); напаци у форми прашка који садрже кофеин, чај, чоколаду и какао, изотонични напаци; сва горе наведена роба уколико је могуће у облику инстант напитака; мешана пића која садрже пиво; пића која садрже кофеин (укључена у класу 32).

Кл. 33: алкохолна пића (изузев пива); анис (ликер); аперитиви; алкохолно пиће арак (врста ракије) које садржи воће; дестилована пића; пеленовача (горка пића); ракија; јабуковача; коктели; куракао ликер; дигестивна пића (ликери и алкохолна пића);

алкохолни воћни екстракти; цин; ликери; крушковача; алкохолна пића на бази пиринча; рум; алкохолна пића (напаци); вотка; виски; вино.

Кл. 34: дуван; прибор за пушаче; упаљачи, цигарете; цигаре; пепељаре за пушаче; футроле за цигаре; футроле за цигарете; дуван за жвакање; секач за цигаре; држачи (муштикле) за цигаре; амбалажа за гас за упаљаче за цигаре; филтери за цигарете; држачи (муштикле) за цигарете; делови муштикли за цигаре и цигарете који се стављају у уста; папир за цигарете; ризла за цигарете; цигарете које садрже замену за дуван за немедицинску употребу; цепне машинице за завијање цигарета; цигарилоси; кремен; биљке за пушење; овлаживачи дувана (хумидори); упаљачи за пушаче; кутије за шибице; држачи за шибице; шибице; чистачи лула за дуванске луле; држачи за луле за дуванске луле; дуванске луле; дуван за ушмркавање; кутије за дуван за ушмркавање; дуванске боце.

(111) **59525** (181) **09.02.2019.**
(210) Ж- 2009-264 (220) 09.02.2009.
(151) 14.10.2009.
(300) 09.02.2009.

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(540)

PLANET HOLLYWOOD

(511) Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

(111) **59526** (181) **12.12.2018.**
(210) Ж- 2008-3022 (220) 12.12.2008.
(151) 14.10.2009.
(300) 12.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд,
Кумановска 2Б
(540)



(531) 02.01.23; 02.03.23; 26.01.03; 26.01.14; 26.04.02;
26.04.10; 26.04.14; 26.04.16; 27.05.01
(591) бордо, црвена, златно жута и бела.
(511) Кл. 33: црвено вино.

(111) **59527** (181) **15.12.2018.**
(210) Ж- 2008-3045 (220) 15.12.2008.
(151) 14.10.2009.

(300) 15.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
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(540)

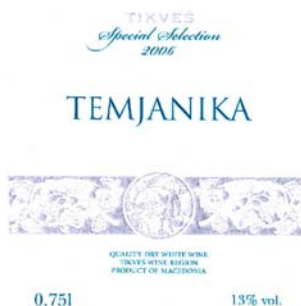


(531) 02.01.23; 26.01.03; 26.01.14; 26.04.05; 26.04.10;
26.04.16; 27.05.01
(591) зелено плава, сива и бела.
(511) Кл. 33: бело вино.

(111) **59528** (181) **15.12.2018.**
(210) Ж- 2008-3046 (220) 15.12.2008.
(151) 14.10.2009.

(300) 15.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 02.01.23; 26.01.03; 26.01.14; 26.04.05; 26.04.10;
26.04.16; 27.05.01
(591) зелено плава, сива и бела.
(511) Кл. 33: бело вино.

(111) **59529** (181) **15.12.2018.**
(210) Ж- 2008-3047 (220) 15.12.2008.
(151) 14.10.2009.

(300) 15.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
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(540)



(531) 26.01.03; 26.01.14; 26.01.16; 26.04.05; 26.04.10;
26.04.16; 27.05.01

(591) зелено плава, сива и бела.

(511) Кл. 33: бело вино.

(111) **59530** (181) **22.12.2018.**
(210) Ж- 2008-3093 (220) 22.12.2008.
(151) 14.10.2009.

(300) 22.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 05.03.04; 05.03.15; 05.07.14; 24.01.03; 24.01.05;
25.05.02; 26.04.01; 26.04.07; 27.05.01; 27.05.11; 27.05.17

(591) златна, црвена, бела, црна.

(511) Кл. 33: вино-розе.

(111) **59531** (181) **22.12.2018.**
(210) Ж- 2008-3094 (220) 22.12.2008.
(151) 14.10.2009.

(300) 22.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
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 (540)



(531) 01.01.04; 01.01.10; 24.01.15; 26.01.01; 26.01.05; 26.01.18; 26.11.02; 26.11.08; 26.11.13; 26.13.25; 27.05.01
 (591) златна, бела, црна.
 (511) Кл. 33: лозова ракија.

(111) **59532** (181) **22.12.2018.**
 (210) Ж- 2008-3095 (220) 22.12.2008.
 (151) 14.10.2009.
 (300) 22.12.2008.

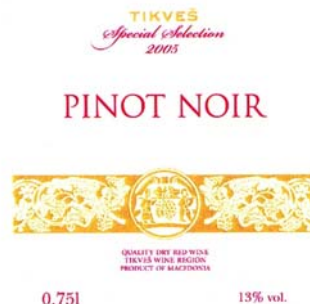
(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
 (740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
 (540)



(531) 24.01.13; 24.01.15; 24.17.02; 25.01.15; 26.11.13; 26.13.25; 27.05.01; 27.05.17
 (591) златна, бела, црна.
 (511) Кл. 33: лозова ракија.

(111) **59533** (181) **12.12.2018.**
 (210) Ж- 2008-3023 (220) 12.12.2008.
 (151) 14.10.2009.
 (300) 12.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
 (740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
 (540)



(531) 02.01.23; 02.03.23; 26.01.03; 26.01.14; 26.04.02; 26.04.10; 26.04.14; 26.04.16; 27.05.01
 (591) бордо, црвена, златно жута и бела.
 (511) Кл. 33: црвено вино.

(111) **59534** (181) **12.12.2018.**
 (210) Ж- 2008-3024 (220) 12.12.2008.
 (151) 14.10.2009.
 (300) 12.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
 (740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
 (540)



(531) 02.01.23; 02.03.23; 26.01.03; 26.01.14; 26.04.02; 26.04.10; 26.04.14; 26.04.16; 27.05.01
 (591) бордо, црвена, златно жута и бела.
 (511) Кл. 33: црвено вино.

(111) **59535** (181) **12.12.2018.**
 (210) Ж- 2008-3025 (220) 12.12.2008.
 (151) 14.10.2009.
 (300) 12.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK

(740) Манигодић М. Ђуро, адвокат, 11000 Београд,
Кумановска 2Б
(540)



(531) 02.01.23; 02.03.23; 26.01.03; 26.01.14; 26.04.02;
26.04.10; 26.04.14; 26.04.16; 27.05.01
(591) бордо, црвена, златно жута и бела.
(511) Кл. 33: црвено вино.

(111) **59536** (181) **15.12.2018.**
(210) Ж- 2008-3044 (220) 15.12.2008.
(151) 14.10.2009.
(300) 15.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд,
Кумановска 2Б
(540)



(531) 02.01.23; 26.01.03; 26.01.14; 26.04.02; 26.04.10;
26.04.14; 26.04.16; 27.05.01
(591) зелено плава, сива и бела.
(511) Кл. 33: бело вино.

(111) **59537** (181) **19.02.2019.**
(210) Ж- 2009-317 (220) 19.02.2009.
(151) 14.10.2009.
(300) 77574915 19.09.2008. US

(732) **Visa International Service Association**; 900 Metro Center Boulevard, M1-11A Foster City, California, 94404, US
(740) Петошевић Слободан, адвокат, 11000 Београд,
Веле Нигринове 16а
(540)

GO. VISA

(511) Кл. 36: финансијске услуге, наиме, банкарске услуге, услуге кредитних картица, услуге дебитних картица, услуге картица за краткорочно задужење, услуге пре-паид картица, услуге плаћања рачуна и приказивања, исплата готовог новца, замена готовог новца направљена кредитним картицама или дебитним картицама, електронске трансакције; услуге банкомата, наиме обезбеђивање депозита, повлаћење средстава и финансијске информације; услуге на месту продаје и на месту обављања трансакције, услуге одобрења трансакције и преноса, електронски пренос средстава, услуге електронске обраде плаћања, провера кредитних и дебитних картица, услуге потврде и провере трансакција плаћања; провера чекова и услуге наплате чекова; услуге омогућавања директног плаћања електронским средствима преко светске компјутерске мреже; обезбеђивање дебитних и кредитних услуга преко уређаја за одређивање радио фреквенције; услуге размене вредности, наиме, сигурне електронске трансакције готовином преко компјутерских мрежа да се омогући електронска трговина; обрада финансијских трансакција онлајн преко светске компјутерске мреже или преко телекомуникационих, мобилних или бежичних уређаја; услуге електронске готовине, наиме, размена валута преко светске електронске мреже; обезбеђивање финансијских информација, наиме подаци и извештаји за кредитне и дебитне картице; услуге јемства за путно осигурање; управљање финансијским извештајима, финансијске процене, услуге тржишних података и процене ризика за друге на пољу потрошачких кредита; банкарске услуге које се дају преко телефона; онлајн банкарске услуге преко светске компјутерске мреже; услуге финансијског управљања; ширење финансијских информација преко светске компјутерске мреже; финансијске услуге и савети, наиме, обезбеђивање широког спектра информација и анализа електронским средствима у вези са услугама плаћања; финансијско спонзорство спортских такмичења, догађаја, активности и игара; финансијско спонзорство атлетичара и тимова који учествују на атлетским такмичењима.

(111) **59538** (181) **04.02.2019.**
(210) Ж- 2009-243 (220) 04.02.2009.
(151) 14.10.2009.
(300) 04.02.2009.

(732) **Toomaxx Handels Ges.m.b.H**; Stolberger Str. 92, 50933 Köln, DE
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)



(531) 01.15.05; 26.04.07; 26.04.16; 26.04.22; 26.13.25; 27.05.01; 29.01.15

(591) наранџаста, црна, бела, плава, сива, жута и црвена.

(511) Кл. 19: грађевински материјал који није од метала; чврсте (ригидне) цеви за грађење које нису од метала; асфалт, смола и битумен; преносиве грађевине које нису од метала; споменици, који нису од метала.

(111) **59539** (181) **09.02.2019.**
(210) Ж- 2009-269 (220) 09.02.2009.
(151) 16.10.2009.

(300) 09.02.2009.

(732) **SZR LEDI M, Milivoj Jakovljević preduzetnik;**
Valjevo, Filipa Višnjića 21, RS

(740) Александар М. Јанковић, Косовска 35,
11000 Београд

(540)



(531) 02.03.05; 02.03.16; 26.11.12; 27.05.01

(511) Кл. 25: одећа.

(111) **59540** (181) **13.02.2019.**
(210) Ж- 2009-296 (220) 13.02.2009.
(151) 16.10.2009.

(300) 13.02.2009.

(732) **Brother Industries, Ltd.,** 15-1, Naeshiro-cho,
Mizuho-ku, Nagoya, JP

(740) Павловић Гордана, адвокат, 11000 Београд,
Мајке Јевросиме 53

(540)

BROTHER AT YOUR SIDE

(511) Кл. 2: боје, фирнајзи и лакови; средства за заштиту од рђе и од пропадања и труљења дрвета; материје за бојење; средства за нагризање; сирове природне смоле, метали облику листова и праха за сликаре, декоратере, штампаре и уметнике; мастила; тонери; кертриџи са мастилом; кертриџи са тоном.

Кл. 7: машине и машине алатке, укључујући машине за обраду метала и системе за машинску обраду; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја; шиваће машине; машине за плетење; машине за везење; штампачи за текстил; делови и опрема за сву напред наведену робу.

Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), помоћ (спасавање) и наставу; апарати и инструменти за провођење, прекидање, трансформисање, акумулирање, регулисање или контролу електричне енергије, апарати за снимање, пренос или репродуковање звука или слике; магнетски носиоци података, дискови за снимање; аутоматске продајне машине и механизми за апарате који се покрећу новцем или жетоном; регистар-касе, рачунске машине; апарати за гашење пожара; принтери, скенери; фотокопир апарати; телефакс апарати; мултифункционални уређаји за употребу за копирање, штампање, скенирање, видео кепчуринг и/или пренос докумената и слика; бубањске јединице; уређаји за штампање етикета; уређаји за израду печата; електронске публикације; електронске књиге; електронске новине; мобилни терминали; пројектори; уређаји који пројектују слику на мрежњачу; мобилни апарати са дисплејем, укључујући личне дигиталне асистенте (PDA); опрема за идентификацију радио фреквенција (RFID) укључујући RFID читаче, RFID писаче, RFID антене, RFID ознаке, штампачи RFID етикета и RFID скенери; делови и опрема за сву напред наведену робу; компјутерски софтвер, компјутерски хардвер; медији са снимљеним компјутерским програмима за употребу у вези са горе наведеним производима, машинским алатима, шиваћим машинама; машинама за плетење; машинама за везење; штампачима за текстил.

Кл. 16: хартија, картон и производи од тих материјала који нису обухваћени другим класама; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијску или кућну употребу; материјали за уметнике; кичице; канцеларијски прибор (изузев намештаја); материјал за наставу и обуку (осим апарата); пластични материјали за паковање (које нису обухваћене другим класама); штампарска слова; клишеи; уређаји за пластифицирање (ламинацију); писаће машине; делови и опрема за сву напред наведену робу; мастиљаве траке, термалне мастиљаве траке, кертриџи са мастиљавом траком, кертриџи са термалном мастиљавом траком; траке за штампање; резервне ролне трака за принтере; траке и пантљике за корекцију за писаће машине; кертриџи са пантљикама и резервне пантљике за машине за штампање етикета; самопуњиви печати и печати натопљени мастилом.

(111) **59541** (181) **17.02.2019.**
(210) Ж- 2009-299 (220) 17.02.2009.
(151) 16.10.2009.

(300) 17.02.2009.

(732) **FD Management, Inc. (Delaware corporation);**
200 First Stamford Place, Stamford, Connecticut 06902, US

(740) Ристић Драгослав, адвокат, 11000 Београд,
Цара Лазара 7
(540)

EIGHT HOUR

(511) Кл. 3: немедицински производи за негу коже за личну употребу, нарочито креме, гелови и лосиони за лице, руке, кожу и очи, производи за хидратацију; производи за заштиту од сунца и ружеви.

(111) **59542** (181) **18.02.2019.**
(210) Ж- 2009-314 (220) 18.02.2009.
(151) 16.10.2009.
(300) 18.02.2009.

(732) **Cadbury Ireland Limited**; Malahide Road,
Coolock, Dublin 5, IE
(740) Павловић Гордана, адвокат, 11000 Београд,
Мајке Јевросиме 53
(540)

HALLS BREEZ

(511) Кл. 30: не-медицински слаткиши, слаткиши укључујући жвакаће гуме.

(111) **59543** (181) **20.02.2019.**
(210) Ж- 2009-326 (220) 20.02.2009.
(151) 16.10.2009.
(300) 20.02.2009.

(732) **DA FU SHENG doo**; Juriја Gagarina 89, lokal
96A, Beograd, RS
(740) Адв. Ђорђе Андоровић, Гандијева 115а, локал
12, 11070 Нови Београд
(540)

D F S

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 28: игре и играчке; гимнастичарски и спортски артикли који нису обухваћени другим класама; украси за јелке.

(111) **59544** (181) **29.10.2018.**
(210) Ж- 2008-2617 (220) 29.10.2008.
(151) 16.10.2009.
(300) 29.10.2008.

(732) **1) Milan Vujanić, 2) Milan Božović**; 1) 11000
Beograd, Milana Raspopovića 12, 2) 11000 Beograd,
Vojvode Stepe 459d, RS
(740) Дамир Окановић, Београд, Југ Богданова бр. 19

(540)



(531) 18.01.07; 18.01.08; 26.01.16; 26.11.01; 28.05.00;
29.01.12

(591) зелена и бела.

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

Кл. 42: научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера.

(111) **59545** (181) **09.07.2018.**
(210) Ж- 2008-1722 (220) 09.07.2008.
(151) 16.10.2009.

(300) 09.07.2008.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; Bulevar Zorana
Đinđića 8A, Beograd, RS
(740) Адвокати др Миленко Манигодић и Ђуро
Манигодић, 11111 Београд, Кумановска 2-б
(540)

PLASMON

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед.

(111) **59546** (181) **11.12.2018.**
(210) Ж- 2008-3003 (220) 11.12.2008.
(151) 20.10.2009.

(300) 26335 10.07.2008. AD

(732) **The Coca-Cola Company**; One Coca-Cola Plaza
Atlanta, Georgia 30313, US

(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58
(540)

COCA-COLA ZERO, IT'S POSSIBLE

(511) Кл. 32: пива; минералне и содне воде и друга безалкохолна пића; воћна пића и воћни сокови; сирупи и други препарати за прављење пића.

(111) **59547** (181) **02.09.2019.**
(210) Ж- 2009-1333 (220) 02.09.2009.
(151) 20.10.2009.
(300) 02.09.2009.

(732) **Akcionarsko društvo "JAFFA" Fabrika biskvita Crvenka**; 25220 Crvenka, Maršala Tita 245, RS
(540)

JAFFA NAPOLITANKE

(511) Кл. 30: послатице, наиме наполитанке.

(111) **59548** (181) **26.02.2019.**
(210) Ж- 2009-381 (220) 26.02.2009.
(151) 20.10.2009.
(300) 26.02.2009.

(732) **Miloš Soldatović**; 11000 Beograd, Lješka br. 33, RS

(740) Слободан Кремењак, адвокат, Београд,
Маршала Бирјугова 1
(540)



(531) 24.17.25; 26.04.01; 26.04.22; 27.05.01; 29.01.12

(591) плава и бела.

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 38: телекомуникације.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59549** (181) **18.02.2018.**
(210) Ж- 2008-298 (220) 18.02.2008.
(151) 22.10.2009.
(300) 18.02.2008.

(732) **TELEOPTIK - gasna oprema d.o.o.**; Tršćanska 21, Zemun, RS

(540)



(531) 26.03.02; 26.03.18; 26.04.04; 26.04.05; 26.04.18; 27.05.17

(511) Кл. 6: метални, гвожђарски производи, а нарочито: вентили.

Кл. 7: машине и машински алати, делови мотора и машина, савитљива вратила, коленасти преносници.

Кл. 9: апарати и инструменти, мерни, за вагање, сигнализацију, контролу, а нарочито: сензори температуре, сензори притиска, сензори нивоа горива, индикатори температуре, индикатори притиска, индикатори нивоа горива, брзиномери, обртомери, бројачи радних сати, амперметри, волтметри, вишеструки показни инструменти, пумпе за гориво, манометри, мановакуумметри, вакуумметри, термометри, магнетни мерачи, сензори (давачи), претварачка и регулациона опрема, електромагнет, електромагнетни вентил, вентили за гас/бензин систем напајања моторних возила, детектор.

Кл. 10: медицински апарати и инструменти, а нарочито: самомерачи крвног притиска, стетоскопи.

Кл. 11: апарати за кување, а нарочито: разводници.

(111) **59550** (181) **12.08.2018.**
(210) Ж- 2008-1996 (220) 12.08.2008.
(151) 22.10.2009.

(300) 12.08.2008.

(732) **Hankook Tire Co., Ltd.**; #647-15, Yoksam-dong, Kangnam-gu, Seoul, KR

(740) Ристић Драгослав, адвокат, 11000 Београд,
Цара Лазара 7
(540)

HANKOOK

(511) Кл. 12: конструкцијски делови за аутомобиле, комбије, аутобусе и камионе; гуме за возила која се крећу по земљи, гуме за аутомобиле, унутрашње гуме за возила, блатобрани за возила, точкови за возила, наплати за точкове за возила, спојнице за точкове, облоге кочница за возила, делови кочница за возила, пресвлаке за седишта за возила, пресвлаке за седишта за аутомобиле, волани (управљачи) за возила, волани (управљачи) за аутомобиле.

(111) **59551**

(210) Ж- 2009-1048

(181) **08.07.2019.**

(220) 08.07.2009.

(151) 22.10.2009.

(300) 08.07.2009.

(732) **NUTRILANS, društvo za proizvodnju i trgovinu****hrane d.o.o.**; 11000 Beograd, Koste Jovanovića 45, RS

(740) Митровић Предраг, Аласка 36, 11080 Земун

(540)

NUTRILANS

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти, сви наведени производи са додатком прехранбених масних киселина, биљним влакнима и минералима.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно, производи од житарица, хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед, сви наведени производи са додатком прехранбених масних киселина, биљним влакнима и минералима.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће: житарице; храна за животиње, слад.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови, услуге у вези са прометом прехранбених производа.

(111) **59552**

(210) Ж- 2009-1049

(181) **08.07.2019.**

(220) 08.07.2009.

(151) 22.10.2009.

(300) 08.07.2009.

(732) **NUTRILANS, društvo za proizvodnju i trgovinu****hrane d.o.o.**; 11000 Beograd, Koste Jovanovića 45, RS

(740) Митровић Предраг, Аласка 36, 11080 Земун

(540)



(531) 01.15.15; 05.07.01; 08.07.05; 11.01.02; 25.01.01; 26.02.07; 26.04.09; 29.01.15

(591) браон, зелена, драп, светло браон, наранџаста, светло плава, сива.

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти, сви наведени производи са додатком прехранбених масних киселина, биљним влакнима и минералима.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно, производи од житарица, хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед, сви наведени производи са додатком прехранбених масних киселина, биљним влакнима и минералима.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће: житарице; храна за животиње, слад.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови, услуге у вези са прометом прехранбених производа.

(111) **59553**

(210) Ж- 2009-1035

(181) **02.07.2019.**

(220) 02.07.2009.

(151) 22.10.2009.

(300) 02.07.2009.

(732) **PharmaSwiss d.o.o.**; 11000 Beograd, Vojvode

Stеpe 18, RS

(540)

NE ŽELIM BOL

(511) Кл. 5: фармацеутски препарати - лекови, дијететске супстанце прилагођене за употребу у медицини.

(111) **59554**

(210) Ж- 2009-685

(181) **22.04.2019.**

(220) 22.04.2009.

(151) 22.10.2009.

(300) 22.04.2009.

(732) **Pfizer Inc.**; 235 East 42nd Street, New York, NY 10017, US

(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, Београд

(540)

IMPROVAC

(511) Кл. 5: ветеринарски препарати и вакцине.

(111) **59555**

(210) Ж- 2009-199

(181) **02.02.2019.**

(220) 02.02.2009.

(151) 22.10.2009.

(300) 02.02.2009.

(732) **1) Miomir Mirčić; 2) Radovan Mirčić;** 1)
 Beograd, Generala Mihajla Nedeljkovića br. 25; 2)
 Beograd, Generala Mihajla Nedeljkovića br. 25, RS
 (740) Владимир Дурлевић, адвокат, Београд, 27.
 марта 36, стан 55
 (540)

EUWELD

(511) Кл. 1: хемикалије коришћене у индустрији, хемијски адитиви за лемљење, заваривање и процесе облагања површине, прашак за заваривање и препарати за заваривање, хемикалије за лемљење метала, прашак за лемљење и лем, пасте за заваривање.

Кл. 6: прашак за заваривање и препарати за заваривање на бази метала, прашак на бази метала за лемљење и лем, материјали од метала за заваривање и лемљење, жице за лемљење и заваривање на бази метала, електроде за лемљење и заваривање на бази метала, челик за заваривање, специјални метал за заваривање ливеног гвожђа.

Кл. 9: електрични апарати за заваривање и алати за заваривање, апарати за лемљење (електрични), електронске роботичке контроле, електронске контроле за апарате за заваривање, лемљење и сечење.

(111) **59556** (181) **02.02.2019.**
 (210) Ж- 2009-196 (220) 02.02.2009.
 (151) 22.10.2009.

(300) 02.02.2009.

(732) **LABORATOIRE GARNIER & Cie, Société en Nom collectif;** ; 281, Rue Saint Honoré, 75008 Paris, FR
 (740) Павловић Гордана, адвокат, 11000 Београд,
 Мајке Јевросиме 53
 (540)

MINERAL SENSITIVE

(511) Кл. 3: парфеми, тоалетне воде, гелови, соли за купање и туширање које нису за медицинску употребу, тоалетни сапуни, дезодоранси за тело, козметички производи, нарочито креме, млеко, лосиони, гелови и пудери за лице, тело и руке; препарати за заштиту од сунца (козметички производи); производи за шминкање; шампони; гелови, спрејеви, пене и балзами за стилизирање косе и негу косе; лакови за косу; препарати за фарбање и избељивање косе; препарати за трајну и мини-вал; етерична уља за личну употребу.

(111) **59557** (181) **02.02.2019.**
 (210) Ж- 2009-197 (220) 02.02.2009.
 (151) 22.10.2009.

(300) 02.02.2009.

(732) **LABORATOIRE GARNIER & Cie, Société en Nom collectif;** 281, Rue Saint Honoré, 75008 Paris, FR
 (740) Павловић Гордана, адвокат, 11000 Београд,
 Мајке Јевросиме 53
 (540)

MINERAL INVISIBLE

(511) Кл. 3: парфеми, тоалетне воде, гелови, соли за купање и туширање које нису за медицинску употребу, тоалетни сапуни, дезодоранси за тело, козметички производи, нарочито креме, млеко, лосиони, гелови и пудери за лице, тело и руке; препарати за заштиту од сунца (козметички производи); производи за шминкање; шампони; гелови, спрејеви, пене и балзами за стилизирање косе и негу косе; лакови за косу; препарати за фарбање и избељивање косе; препарати за трајну и мини-вал; етерична уља за личну употребу.

(111) **59558** (181) **15.04.2019.**
 (210) Ж- 2009-662 (220) 15.04.2009.
 (151) 22.10.2009.

(300) 15.04.2009.

(732) **MILSING d.o.o.;** Velika cesta br. 99,
 10020 Zagreb, HR
 (740) Богдановић Дејан, адвокат, 11000 Београд,
 Влајковићева 28
 (540)

BIORELA

(511) Кл. 5: дијететски производи; дијететске намирнице за медицинске потребе; дијететске супстанце за медицинске потребе; дијететски напци за медицинске потребе; додаци храни за медицинске потребе; нутриционистички додаци; витамини; витамински препарати; минерали; минерални додаци храни.

(111) **59559** (181) **16.04.2019.**
 (210) Ж- 2009-669 (220) 16.04.2009.
 (151) 22.10.2009.

(300) 16.04.2009.

(732) **HYUNDAI CORPORATION;** 226 Shinmunro-1Ka, Jongno-gu, Seoul, KR
 (740) Раде Ђ. Микијељ, Иван Д. Јанковић, Дејан П. Богдановић, Катарина М. Травица, Маријана Р. Козакијевић, Влајковићева 28, 11000 Београд
 (540)



(531) 26.03.04; 27.05.17

(511) Кл. 35: агенције за увоз и извоз, рекламне и промотивне услуге за корпорације, промоција продаје, услуге пословног менаџмента и саветодавне услуге у вези са организацијом, агенције за пружање комерцијалних информација, маркетиншке услуге, посредовање у продаји и организација услуга у вези са електричним алатима и опремом за употребу у домаћинству, посредовање у продаји и организација услуга у вези са кућним електричним машинама и апаратима, посредовање у продаји и организација услуга у вези са електричним грејним уређајима и опремом за употребу у домаћинству, посредовање у продаји и организација услуга у вези са ручним алатима и прибором за кухињску употребу, посредовање у продаји и организација услуга у вези са ручним алатима, посредовање у продаји и организација услуга у вези са фотографском опремом и апаратима, посредовање у продаји и организација услуга у вези са батеријама и ћелијама, посредовање у продаји и организација услуга у вези са телекомуникационом уређајима и инструментима, посредовање у продаји и организација услуга у вези са кадама, посредовање у продаји и организација услуга у вези са грејним уређајима и расхладним уређајима и апаратима, посредовање у продаји и организација услуга у вези са соларним колекторима (за грејање), посредовање у продаји и организација услуга у вези са машинама и алатима за обраду метала, посредовање у продаји и организација услуга у вези са косилицама, посредовање у продаји и организација услуга у вези са баштенском опремом и алатима, посредовање у продаји и организација услуга у вези са канцеларијским уређајима и опремом, посредовање у продаји и организација услуга у вези са аутоматима за продају, посредовање у продаји и организација услуга у вези са електронским машинама, апаратима и њиховим деловима, посредовање у продаји и организација услуга у вези са опремом и уређајима за обезбеђење, и њиховим деловима, посредовање у продаји и организација услуга у вези са мазивима.

(111) **59560** (181) **02.02.2019.**
 (210) Ж- 2009-221 (220) 02.02.2009.
 (151) 22.10.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
 (540)



(531) 02.09.01; 08.01.19; 08.01.22; 26.01.18; 26.04.02; 26.04.10; 26.04.22; 26.13.01; 26.13.25; 27.05.01; 27.05.02; 27.05.17
 (591) црвена, браон, наранџаста, бела, зелена.
 (511) Кл. 30: крем табла са рижом.

(111) **59561** (181) **02.02.2019.**
 (210) Ж- 2009-219 (220) 02.02.2009.
 (151) 22.10.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
 (540)



(531) 02.09.01; 05.03.11; 05.07.06; 08.01.19; 08.01.23; 25.07.01; 25.07.02; 26.01.20; 26.11.13; 27.05.02; 27.05.17
 (591) црвена, браон, наранџаста, бела, жута, зелена.
 (511) Кл. 30: бомбони (крамела са лешником).

(111) **59562** (181) **02.02.2019.**
 (210) Ж- 2009-220 (220) 02.02.2009.
 (151) 22.10.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
 (540)



(531) 02.09.01; 08.01.19; 08.01.22; 26.01.18; 26.04.02; 26.04.10; 26.04.22; 26.13.01; 26.13.25; 27.05.01; 27.05.02; 27.05.17
 (591) црвена, браон, наранџаста, бела, жута, зелена.
 (511) Кл. 30: какао крем табла са пшеничним екструдатима.

(111) **59563** (181) **10.12.2018.**
 (210) Ж- 2008-2991 (220) 10.12.2008.
 (151) 22.10.2009.

(300) 10.12.2008.

(732) **JOHNSON & JOHNSON (New Jersey corporation)**; One Johnson & Johnson Plaza New Brunswick, New Jersey, US

(740) Ристић Драгослав, адвокат, 11000 Београд, Цара Лазара 7
(540)

LISTERINE

(511) Кл. 3: не-медицинске водиче за уста, средства за испирање уста, освеживачи даха, козметички избељивачи зуба, траке које се топе за освежавање даха, и пасте за зубе.

Кл. 5: медицинске водиче за уста и средства за испирање уста.

Кл. 21: четкице за зубе, конач за зубе, зубни флосери.

(111) **59564** (181) **21.04.2019.**
(210) Ж- 2009-679 (220) 21.04.2009.

(151) 22.10.2009.

(300) 21.04.2009.

(732) **National Geographic Society (District of Columbia corporation)**; 1145 17th Street, N.W. Washington, D.C. 20036, US

(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7
(540)



(531) 27.05.01; 27.05.09; 27.05.17; 27.05.19

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, електрични, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за спровођење, укључивање, претварање, акумулирање, регулисање и контролу струје; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; а нарочито електронске публикације, нарочито онлајн магацини који се могу преснимити (даунлодовати), CD-ROM-ови, и DVD-ови са образовним и забавним темама за децу.

Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев

намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи; нарочито часописи и периодичне публикације; књиге.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности; нарочито обезбеђивање он лајн образовних средстава за наставнике у виду референтних материјала, приручника за учење, приручника за наставнике, планова рада, предлога за пројекте који се раде на часу и активности на часу; он лајн образовни часописи; обезбеђивање информација путем интернета са образовним и забавним темама за децу.

(111) **59565**
(210) Ж- 2009-176

(181) **29.01.2019.**

(220) 29.01.2009.

(151) 22.10.2009.

(300) 29.01.2009.

(732) **SRPSKI PRAVOSLAVNI MANASTIR**

ЂУРЂЕВИ СТУПОВИ У РАСУ;

36305 Deževa-Novı Pazar, RS

(540)



(531) 07.01.03; 28.05.00

(591) жута и црна.

(511) Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоначе, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала или од пластике.

Кл. 29: месо, риба, живина, и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти, јаја, млеко и млечни производи; јестива уља и масти.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.

Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

Кл. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе или животиње; агрикултурне, хортикултурне и шумарске услуге.

(111) **59566** (181) **29.01.2019.**
(210) Ж- 2009-177 (220) 29.01.2009.
(151) 22.10.2009.

(300) 29.01.2009.

(732) **SRPSKI PRAVOSLAVNI MANASTIR**

ĐURĐEVI STUPOVI U RASU;

36305 Deževa-Noví Pazar, RS

(540)

ОБНОВИМО СЕБЕ ПОДИГНИМО СТУПОВЕ



(531) 24.13.09; 24.13.22; 27.01.12; 28.05.00

(511) Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала или од пластике.

Кл. 29: месо, риба, живина, и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти, јаја, млеко и млечни производи; јестива уља и масти.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрнелје који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.

Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

Кл. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе или животиње; агрикултурне, хортикултурне и шумарске услуге.

(111) **59567** (181) **28.01.2019.**
(210) Ж- 2009-156 (220) 28.01.2009.
(151) 22.10.2009.

(300) 28.01.2009.

(732) **B.C.A. MOSAIC d.o.o., preduzeće za marketing brendiranje i konsalting;** Vučedolska 4, Beograd, RS

(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)

GODINAMA GODI NAMA

(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.

(111) **59568** (181) **21.04.2019.**
(210) Ж- 2009-674 (220) 21.04.2009.
(151) 23.10.2009.

(300) 21.04.2009.Z20090588A 08.04.2009. HR

(732) **EMPORIUM d.o.o.;** HR-10000 Zagreb, Hrvatska, Grškovićeve 48, HR

(740) Богдановић Дејан, адвокат, 11000 Београд, Влајковићева 28

(540)



(531) 03.01.14; 03.01.16; 03.06.03; 27.05.01; 27.05.04; 27.05.17

(511) Кл. 12: возила, аутомобили, балони, бицикли, бродови, чамци, дечја колица, камиони, колица, кривићи за дечја колица, санке, саонице као возила, трицикли.

Кл. 18: кожа, имитација коже, производи од тих материјала који нису обухваћени другим класама, животињске коже; кофери и торбе, школске торбе; кишобрани, сунцобрани и штапови за ходање, торбе за ношење мале деце, кутије, новчаници, мреже за ношење, намештај од коже, покривачи од коже, каишеви, шешири, каишеви клизальке.

Кл. 20: намештај, огледала, оквири, производи који нису обухваћени другим класама од дрвета, плуте, трске, прућа, рога, кости, слоноваче, китове кости, корњачевине, шкољке, седефа, замена свих тих

материјала или пластични производи; боце, четке, бачве, чепови, ходалице за децу, кућице и лежачеви за домаће животиње, ћилибар, јастуци, сталци за кишобране, сталци за књиге, полице за књижице, комодe, корпе за рубље, кревети, постељина, посуде, простирачи, пултови, теписи, сандуци, сталци, столице, столови, завесе, застори, затварачи, колевке. Кл. 24: тканине и текстилни производи који нису обухваћени другим класама, покривачи за кревете и столове, тканина за обућу, тканине за постављање обуће, чаршави, платно, поставе, јоргани, постељина, пресвлаке, рубље, пешкири, рукавице, вреће за спавање, траке.

Кл. 25: одећа, обућа, покривала за главу.

(111) **59569** (181) **21.04.2019.**
(210) Ж- 2009-673 (220) 21.04.2009.
(151) 23.10.2009.

(300) Z20090589A 08.04.2009. HR

(732) **EMPORIUM d.o.o.**; HR-10000 Zagreb,
Hrvatska, Grškovićeва 48, HR

(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

Niki

(531) 24.17.02; 27.05.01; 27.05.17

(511) Кл. 12: возила, аутомобили, балони, бицикли, бродови, чамци, дејча колица, камиони, колица, кривићи за дејча колица, санке, саонице као возила, трицикли.

Кл. 18: кожа, имитација коже, производи од тих материјала који нису обухваћени другим класама, животињске коже; кофери и торбе, школске торбе; кишобрани, сунцобрани и штапови за ходање, торбе за ношење мале деце, кутије, новчаници, мреже за ношење, намештај од коже, покривачи од коже, каишеви, шешири, каишеви за клизаљке.

Кл. 20: намештај, огледала, оквири, производи који нису обухваћени другим класама од дрвета, плуте, трске, прућа, рога, кости, слоначе, китове кости, корњачевине, шкољке, седефа, замена свих тих материјала или пластични производи; боце, четке, бачве, чепови, ходалице за децу, кућице и лежачеви за домаће животиње, ћилибар, јастуци, сталци за кишобране, сталци за књиге, полице за књижице, комодe, корпе за рубље, кревети, постељина, посуде, простирачи, пултови, теписи, сандуци, сталци, столице, столови, завесе, застори, затварачи, колевке.

Кл. 35: тканине и текстилни производи који нису обухваћени другим класама, покривачи за кревете и столове, тканина за обућу, тканине за постављање обуће, чаршави, платно, поставе, јоргани, постељина, пресвлаке, рубље, пешкири, рукавице, вреће за спавање, траке.

Кл. 36: одећа, обућа, покривала за главу.

(111) **59570** (181) **21.04.2019.**
(210) Ж- 2009-675 (220) 21.04.2009.
(151) 23.10.2009.

(300) Z20090590A 08.04.2009. HR

(732) **EMPORIUM d.o.o.**; HR-10000 Zagreb,
Hrvatska, Grškovićeва 48, HR

(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

nina nana

(531) 24.17.02; 27.05.01; 27.05.17

(511) Кл. 12: возила, аутомобили, балони, бицикли, бродови, чамци, дејча колица, камиони, колица, кривићи за дејча колица, санке, саонице као возила, трицикли.

Кл. 18: кожа, имитација коже, производи од тих материјала који нису обухваћени другим класама, животињске коже; кофери и торбе, школске торбе; кишобрани, сунцобрани и штапови за ходање, торбе за ношење мале деце, кутије, новчаници, мреже за ношење, намештај од коже, покривачи од коже, каишеви, шешири, каишеви за клизаљке.

Кл. 20: намештај, огледала, оквири, производи који нису обухваћени другим класама од дрвета, плуте, трске, прућа, рога, кости, слоначе, китове кости, корњачевине, шкољке, седефа, замена свих тих материјала или пластични производи; боце, четке, бачве, чепови, ходалице за децу, кућице и лежачеви за домаће животиње, ћилибар, јастуци, сталци за кишобране, сталци за књиге, полице за књижице, комодe, корпе за рубље, кревети, постељина, посуде, простирачи, пултови, теписи, сандуци, сталци, столице, столови, завесе, застори, затварачи, колевке.

Кл. 24: тканине и текстилни производи који нису обухваћени другим класама, покривачи за кревете и столове, тканина за обућу, тканине за постављање обуће, чаршави, платно, поставе, јоргани, постељина, пресвлаке, рубље, пешкири, рукавице, вреће за спавање, траке.

Кл. 25: одећа, обућа, покривала за главу.

(111) **59571** (181) **02.02.2019.**
(210) Ж- 2009-203 (220) 02.02.2009.
(151) 23.10.2009.

(300) 02.02.2009.

(732) **Небојша Граца**; Радоиња бб, 31 318 Кокин Брод, RS
(540)



(531) 05.05.12; 05.05.15; 05.05.23; 26.01.03; 26.01.15; 26.01.21; 29.01.15

(591) бела, златна, плава, жута, наранџаста, зелена, љубичаста.

(511) Кл. 5: фармацеутски, ветеринарски и санитарни препарати; фластери, материјали за завијање; дезинфекциона средства.

Кл. 31: пољопривредни и вртларски производи и зрневље; свеже воће и поврће; семе, природне биљке и цвеће.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; услуге у вези са прометом робе и то фармацеутских, ветеринарских и санитарних препарата; фластера и материјала за завијање; дезинфекционих средстава; пољопривредних и вртларских производа и зрневља; свежег воћа и поврћа; семена, природних биљака и цвећа.

(111) **59572** (181) **02.02.2019.**
(210) Ж- 2009-202 (220) 02.02.2009.
(151) 23.10.2009.

(300) 02.02.2009.

(732) **MONUS d.o.o.**; 11080 Zemun, Aleksandra Dubčeka 14, RS
(540)

TOO BUSY

(511) Кл. 34: дуван; артикли за пушаче; шибице.

(111) **59573** (181) **02.02.2019.**
(210) Ж- 2009-201 (220) 02.02.2009.
(151) 23.10.2009.

(300) 02.02.2009.

(732) **Wm. WRIGLEY Jr. Company**; 410 North Michigan Avenue, Chicago, IL 60611, US
(740) Петошевић Слободан, адвокат, 11000 Београд, Веле Нигринове 16а
(540)

TRIPLE MIX

(511) Кл. 30: слаткиши, наиме, жвакаће гуме, жвакаће гуме од којих могу да се праве велики балони, бомбоне и дражеје пеперминта.

(111) **59574** (181) **02.02.2019.**
(210) Ж- 2009-222 (220) 02.02.2009.
(151) 23.10.2009.

(300) 02.02.2009.

(732) **"TEHNOEXPORT" DOO**; 22320 Indjija, Jovana Popovića 43, RS
(540)

GREYTEX

(511) Кл. 17: гума, гутаперка, каучук, азбест, лискун, и производи направљени од ових материјала који нису укључени у друге класе; полупрерађени пластични производи који се користе у производњи; материјали за подбијање (подлошке), заптивање и изоловање; савитљиве неметалне цеви.

(111) **59575** (181) **02.02.2019.**
(210) Ж- 2009-223 (220) 02.02.2009.
(151) 23.10.2009.

(300) 02.02.2009.

(732) **"TEHNOEXPORT" DOO**; 22320 Indjija, Jovana Popovića 43, RS
(540)

GREYFLEX

(511) Кл. 17: гума, гутаперка, каучук, азбест, лискун, и производи направљени од ових материјала који нису укључени у друге класе; полупрерађени пластични производи који се користе у производњи; материјали за подбијање (подлошке), заптивање и изоловање; савитљиве неметалне цеви.

(111) **59576** (181) **27.04.2019.**
(210) Ж- 2009-705 (220) 27.04.2009.
(151) 23.10.2009.

(300) 27.04.2009.

(732) **NUXEN S.R.L**; Sitio de Montevideo 2381, Lanús, Provincia de Buenos Aires (B1824KEC), AR
(740) Душан Л. Петошевић, адвокат, 11000 Београд, Козјачка 15
(540)



(531) 27.05.01; 27.05.09; 27.05.17

(511) Кл. 10: протезе.

(111) **59577** (181) **02.07.2019.**
(210) Ж- 2009-1033 (220) 02.07.2009.
(151) 23.10.2009.

(300) 02.07.2009.

(732) **HEWTON PARK LIMITED**; 50 Town Range, Gibraltar, GI
(740) Војислав Михаиловић, адвокат, 11000 Београд, Вука Караџића 7а/IV

(540)



(531) 05.09.17; 27.05.01; 27.05.02; 27.05.17

(511) Кл. 43: услуге ресторана, банкета и кетеринга; услуге кафеа и снек-барова; припрема хране за одношење и јела за одношење; услуге мобилне хране и пића; хотелске услуге; барске услуге; услуге припреме хране и пића; услуге ноћних клубова, обезбеђење хране и пића.

(111) 59578

(181) 16.04.2019.

(210) Ж- 2009-671

(220) 16.04.2009.

(151) 23.10.2009.

(300) 16.04.2009.

(732) **Bravo Firma doo Beograd**; 11030 Beograd, Dostojevskog 9, RS
(540)



(531) 26.11.13; 27.05.01; 27.05.17

(591) маслинасто зелена C0 M0 Y16 K16 црна C0 M0 Y0 K39.

(511) Кл. 20: намештај.

(111) 59579

(181) 01.07.2019.

(210) Ж- 2009-1017

(220) 01.07.2009.

(151) 23.10.2009.

(300) 01.07.2009.

(732) **Kia Motors Corporation**; 231, Yangjae-dong, Seocho-gu, Seoul, KR

(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/14

(540)



(531) 27.05.01; 27.05.17

(591) црна, сива и црвена.

(511) Кл. 12: путнички аутомобили; камиони, аутобуси на моторни погон, минибуси, аутомобили са погоном на четири точка, комбији, мини комбији.

(111) 59580

(181) 18.06.2019.

(210) Ж- 2009-934

(220) 18.06.2009.

(151) 23.10.2009.

(300) 18.06.2009.

(732) **YILDIZ HOLDING A.S.**; Kisikli Mah. Ferah Cad. Kisikli Cesme Sk. No: 2/4 B.Camlica, Uskudar/Istanbul, TR

(740) Душан Л. Петошевић, адвокат, 11000 Београд, Козјачка 15

(540)



(531) 26.11.07; 26.11.12; 27.05.10; 27.05.17

(591) наранџаста, зелена и бордо

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; зелен, џемови, компоти; јаја, млеко и млечни производи; сир, кремови (течни или у праху), готове супе и готова јела (течна или у праху), јестива уља, масти и маргарини, паста од маслина.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи и посластице, чоколаде, бисквити, кекс, торте, вафли, слаткиши, мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; кечап, мајонез, сладоледи, лед.

(111) 59581

(181) 04.02.2019.

(210) Ж- 2009-238

(220) 04.02.2009.

(151) 23.10.2009.

(300) 04.02.2009.

(732) **AD "IMLEK"**; Beograd-Padinska Skela, Industrijsko naselje bb, RS

(540)



(531) 01.03.01; 01.03.06; 02.01.16; 02.01.23; 26.01.05; 26.01.13; 26.01.14; 26.01.15; 26.01.17; 26.01.21; 26.04.07; 26.04.22; 27.05.01; 27.05.02; 27.05.17

(591) нијансе плаве, зелене, црвена, жута.

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, компоти; јаја, млеко и млечни производи; јестива уља и масти.

(111) **59582**

(210) Ж- 2009-239

(181) **04.02.2019.**

(220) 04.02.2009.

(151) 23.10.2009.

(300) 04.02.2009.

(732) **AD "IMLEK"**; Beograd-Padinska Skela,
Industrijsko naselje bb, RS

(540)

(531) 01.03.01; 01.03.06; 02.01.16; 02.01.23; 26.01.05;
26.01.13; 26.01.14; 26.01.15; 26.01.17; 26.01.21

(591) нијансе љубичасте, зелена, црвена, жута.

(511) Кл. 29: месо, риба, живина и дивљач; месне
прерађевине; конзервисано, сушено и кувано воће и
поврће; желеи, компоти; јаја, млеко и млечни
производи; јестива уља и масти.(111) **59583**

(210) Ж- 2009-240

(181) **04.02.2019.**

(220) 04.02.2009.

(151) 23.10.2009.

(300) 04.02.2009.

(732) **AD "IMLEK"**; Beograd-Padinska Skela,
Industrijsko naselje bb, RS

(540)

(531) 01.03.01; 01.03.06; 02.01.16; 02.01.23; 26.01.05;
26.01.13; 26.01.14; 26.01.15; 26.01.17; 26.01.21;
26.04.07; 26.04.22; 27.05.01; 27.05.02; 27.05.17(591) нијансе плаве, нијансе љубичасте, зелена,
црвена, жута.(511) Кл. 29: месо, риба, живина и дивљач; месне
прерађевине; конзервисано, сушено и кувано воће и
поврће; желеи, компоти; јаја, млеко и млечни
производи; јестива уља и масти.(111) **59584**

(210) Ж- 2009-241

(181) **04.02.2019.**

(220) 04.02.2009.

(151) 23.10.2009.

(300) 04.02.2009.

(732) **AD "IMLEK"**; Beograd-Padinska Skela,
Industrijsko naselje bb, RS

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(540)

(531) 01.03.06; 02.01.16; 02.01.23; 05.07.09; 19.07.12;
19.07.17; 20.05.15; 26.01.05; 26.01.13; 26.01.14;
26.01.15; 26.01.21; 26.04.22; 26.11.03; 26.11.07;
26.13.25; 27.05.01; 27.05.17(591) нијансе плаве, нијансе љубичасте, зелена,
црвена, жута.

(511) Кл. 29: млеко и млечни производи.

(111) **59585**

(210) Ж- 2009-230

(181) **03.02.2019.**

(220) 03.02.2009.

(151) 23.10.2009.

(300) 03.02.2009.

(732) **"TEHNOEXPORT" DOO**; 22320 Indjija,
Jovana Popovića 43, RS

(540)

ALUFLEX(511) Кл. 17: гума, гутаперка, каучук, азбест, лискун, и
производи направљени од ових материјала који нису
укључени у друге класе; полупрерађени пластични
производи; материјали за подбијање (подлошке),
заптиваче и изоловање; савитљиве неметалне цеви.(111) **59586**

(210) Ж- 2009-242

(181) **04.02.2019.**

(220) 04.02.2009.

(151) 23.10.2009.

(300) 04.02.2009.

(732) **AD "IMLEK"**; Beograd-Padinska Skela,
Industrijsko naselje bb, RS

(540)



(531) 01.03.06; 02.01.16; 02.01.23; 19.07.17; 20.05.15;
26.01.05; 26.01.13; 26.01.14; 26.01.15; 26.04.22;
26.11.07; 26.13.25; 27.05.01; 27.05.17
(591) нијансе плаве, зелена, црвена, жута.
(511) Кл. 29: млеко и млечни производи.

(111) **59587** (181) **05.02.2019.**
(210) Ж- 2009-257 (220) 05.02.2009.
(151) 23.10.2009.

(300) 05.02.2009.

(732) **AD "IMLEK"**; Beograd-Padinska Skela,
Industrijsko naselje bb, RS
(540)



(531) 01.03.06; 02.01.16; 02.01.23; 26.01.05; 26.01.13;
26.01.14; 26.01.15; 26.01.17; 26.01.21

(591) нијансе плаве, зелена, црвена, жута.
(511) Кл. 29: месо, риба, живина, дивљач; месне
прерађевине; конзервисано, сушено и кувано воће и
поврће; желеи, џемови, компоти; јаја, млеко и
млечни производи; јестива уља и масти.

(111) **59588** (181) **21.04.2019.**
(210) Ж- 2009-681 (220) 21.04.2009.
(151) 23.10.2009.

(300) 21.04.2009.

(732) **KAISER FOOD Élelmiszer-ipari Korlátolt**
Felelősségű Társaság; H-9151 Abda, Bécsi út 0101/2, HU
(740) СД Петошевић и др., ОД., 11000 Београд, Веле
Нигринове 16А
(540)



(531) 01.03.15; 24.07.01; 24.07.23; 24.09.02; 24.09.05;
24.09.11; 25.12.01; 26.11.08; 26.11.13; 27.05.02;
27.05.08; 27.05.17

(591) златна, црвена, бела, зелена
(511) Кл. 29: месо, риба, живина и дивљач; месне
прерађевине; нарочито сланина; живина, нежива;
кобасице у путеру; свињетина; месо; конзервисано
месо; месне прерађевине; месни желеи; месне
конзерве; кобасице; цигерица; паштета од цигерице;
шунка; сало за храну; дивљач, нежива; јестиве масти;
намази за хлеб који садрже маст.

(111) **59589** (181) **11.02.2019.**
(210) Ж- 2009-282 (220) 11.02.2009.
(151) 23.10.2009.

(300) 11.02.2009.

(732) **Haifa Chemicals Ltd.**; P.O. Box 10809,
Haifa Bay 26120, IL
(740) Зоран Шубаревић и Александра Видић,
адвокати, Церска 84, 11 000 Београд
(540)



(531) 05.05.20; 26.04.02; 26.04.08; 26.04.16; 26.04.19;
26.11.08; 26.11.10; 26.13.25; 27.05.17

(511) Кл. 1: вештачка ђубрива, хемијски производи
који се употребљавају у прехранбеној индустрији.

(111) **59590** (181) **13.02.2019.**
(210) Ж- 2009-291 (220) 13.02.2009.
(151) 23.10.2009.

(300) 13.02.2009.

(732) **CALIDO CAFE d.o.o. Beograd**; Omladinskih
brigada 86, 11000 Beograd, RS
(540)



(531) 22.01.16; 26.04.16; 26.04.22; 26.11.12; 27.05.01;
27.05.24; 29.01.13

(591) беж (pantone 7499C C0 M0 Y20 K0, златна
(pantone 981C), црна (pantone process black C).

(511) Кл. 30: кафа.

(111) **59591** (181) **18.02.2019.**
(210) Ж- 2009-306 (220) 18.02.2009.
(151) 23.10.2009.

(300) 18.02.2009.

(732) **Registar nacionalnog Internet domena Srbije**;
Bulevar Kralja Aleksandra 73, 11000 Beograd, RS

(540)



(531) 24.15.03; 24.15.13; 24.15.15; 25.07.06; 25.07.07; 26.01.01; 26.01.16; 27.05.17

(591) црвена, плава.

(511) Кл. 38: телекомуникације.

(111) **59592** (181) **18.02.2019.**
 (210) Ж- 2009-311 (220) 18.02.2009.
 (151) 23.10.2009.

(300) 18.02.2009.

(732) **Beauty Imagini DOO**; Bulevar Arsenija Černojevića 41/39, 11000 Beograd, RS

(740) Петошевић Слободан, адвокат, 11000 Београд, Веле Нигринове 16а

(540)



(531) 01.03.02; 01.03.06; 01.07.01; 01.15.15; 03.07.16; 03.07.17; 04.03.09; 05.05.20; 06.03.11; 29.01.15

(591) наранџаста, жута, зелена, светло плава, тамно плава, розе, љубичаста и бела боја.

(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

Кл. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе и животиње; агрикултурне, хортикултурне и шумарске услуге.

(111) **59593** (181) **15.05.2018.**
 (210) Ж- 2008-1216 (220) 15.05.2008.
 (151) 23.10.2009.

(300) 15.05.2008.

(732) **A.D. "CENTROPROIZVOD", prehrambena industrija**; Dobanovački put b.b., 11271 Surčin, Beograd, RS

(740) Заједничка адвокатска канцеларија "Карановић-Николић", мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд
 (540)

SVE U SVEMU ZAČIN C

(511) Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф; сирће, сосови (као зачини); зачини; лед.

(111) **59594** (181) **05.08.2019.**
 (210) Ж- 2009-1174 (220) 05.08.2009.
 (151) 23.10.2009.

(300) 05.08.2009.

(732) **INDUSTRIJA VODE AQUA COM DOO**; 11000 Beograd, Kumodraška 290, RS

(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 01.15.15; 26.01.01; 26.01.16; 26.01.20; 26.13.25; 27.05.04

(591) плава, црвена и бела.

(511) Кл. 5: термалне воде.

Кл. 32: минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **59595** (181) **03.08.2019.**
 (210) Ж- 2009-1157 (220) 03.08.2009.
 (151) 23.10.2009.

(300) 03.08.2009.

(732) **PHARMANOVA D.O.O., Društvo za proizvodnju farmaceutskih proizvoda**; Obrenovac, Industrijska 8, RS
 (540)

Klogrel

(511) Кл. 5: фармацеутски препарати.

(111) **59596** (181) **03.08.2019.**
 (210) Ж- 2009-1158 (220) 03.08.2009.
 (151) 23.10.2009.

(300) 03.08.2009.

(732) **PHARMANOVA D.O.O., Društvo za proizvodnju farmaceutskih proizvoda**; Obrenovac, Industrijska 8, RS
(540)

Nebispes

(511) Кл. 5: фармацевтски препарати.

(111) **59597** (181) **19.02.2018.**
(210) Ж- 2008-326 (220) 19.02.2008.
(151) 26.10.2009.
(300) 19.02.2008.

(732) **TELEOPTIK - gasna oprema d.o.o.**; Tršćanska 21, Zemun, RS
(540)



(531) 26.03.02; 26.03.18; 27.05.17

(511) Кл. 6: метални, гвозђарски производи, а нарочито: вентили.

Кл. 7: машине и машински алати, делови мотора и машина, савитљива вратила, коленасти преносници.

Кл. 9: апарати и инструменти, мерни, за вагање, сигнализацију, контролу, а нарочито: сензори температуре, сензори притиска, сензори нивоа горива, индикатори температуре, индикатори притиска, индикатори нивоа горива, брзиномери, обртомери, бројачи радних сати, амперметри, волтметри, вишеструки показни инструменти, пумпе за гориво, манометри, мановакуумметри, вакуумметри, термометри, магнетни мерачи, сензори (давачи), претварачка и регулациона опрема, електромагнет, електромагнетни вентил, вентили за гас/бензин систем напајања моторних возила, детектор.

Кл. 10: медицински апарати и инструменти, а нарочито: самомерачи крвног притиска, стетоскопи.

Кл. 11: апарати за кување, а нарочито: разводници.

(111) **59598** (181) **05.05.2018.**
(210) Ж- 2008-1110 (220) 05.05.2008.
(151) 26.10.2009.
(300) 05.05.2008.

(732) **Jaguar Cars Limited**; Abbey Road, Whitley, Coventry CV3 4LF, UK
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58

(540)



(531) 03.01.04; 03.01.20; 03.01.21; 27.05.17

(511) Кл. 12: моторна возила за кретање по земљи и делови и опрема за њих.

Кл. 37: сервиси за поправку и одржавање возила; службе за хитну помоћ на путу.

(111) **59599** (181) **05.05.2018.**
(210) Ж- 2008-1111 (220) 05.05.2008.
(151) 26.10.2009.

(300) 05.05.2008.

(732) **Jaguar Cars Limited**; Abbey Road, Whitley, Coventry CV3 4LF, UK

(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

JAGUAR

(511) Кл. 37: сервиси за поправку и одржавање возила; службе за хитну помоћ на путу.

(111) **59600** (181) **06.05.2018.**
(210) Ж- 2008-1117 (220) 06.05.2008.
(151) 26.10.2009.

(300) 06.05.2008.

(732) **Ford Motor Company**; One American Road, Dearborn, Michigan 48126, US

(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

FORD

(511) Кл. 12: моторна возила и делови и опрема за њих, сврстана у класу 12.

(111) **59601** (181) **03.03.2019.**
(210) Ж- 2009-400 (220) 03.03.2009.
(151) 26.10.2009.

(300) 03.03.2009.

(732) **SYSMEX CORPORATION**; 1-5-1 WAKINOHAMA-KAIGANDORI, CHUO-KU, KOBE, HYOGO, JP

(740) Драгослав М. Ристић, Владан О. Малешевић, Цара Лазара 7, 11000 Београд

(540)



(531) 05.03.13; 26.04.04; 26.13.25

(511) Кл. 1: хемијски реагенси и хемијски препарати, осим за медицинске или ветеринарске сврхе; хемијски производи за употребу за фармацеутске препарате; дијагностички хемијски производи; дијагностички реагенси и дијагностички препарати, осим за медицинске или ветеринарске сврхе; реагенси и препарати за тестирање; реагенси за хематолошке анализе; реагенси за анализу ретикулоцита; реагенси за анализу згрушавања крви; реагенси за анализу урина; реагенси за имунотестове; реагенси за клиничка хемијска тестирања; реагенси за тест за откривање скривене крви; реагенси за генске (генетске) тестове; разблаживачи; раствори и/или реагенси за лизирање; раствори и/или реагенси за лизирање за хематолошке анализе; раствори и/или реагенси за лизирање за анализу ретикулоцита; раствори и/или реагенси за лизирање за имунотестове; раствори и/или реагенси за лизирање за хемолизу; боје за индустријску употребу; раствори за индустријску употребу; референтни контролни материјали (хемијски реагенси) за индустријску употребу; хемијски референтни материјали (хемијски реагенси) за индустријску употребу; стандардни раствори за контролу квалитета и материјали за контролу квалитета (хемијски реагенси) за индустријску употребу за тестирање и калибрацију медицинских апарата и реагенаса; хематолошки контролни материјали (хемијски реагенси) за тестирање и калибрацију медицинских апарата и реагенаса; хематолошки контролни материјали (хемијски реагенси) за индустријску употребу; стандардни серуми; контролни серуми; биохемијски стандардни серуми; биохемијски контролни серуми; средства за чишћење за индустријску употребу; раствори за чишћење за индустријску употребу; препарати за чишћење за индустријску употребу; раствори за прање за индустријску употребу.

Кл. 5: фармацеутски, ветеринарски и санитарни препарати; дијагностички реагенси и дијагностички препарати за медицинске или ветеринарске сврхе; хемијски реагенси и хемијски препарати за медицинске или ветеринарске сврхе; хемијски реагенси и хемијски препарати за фармацеутске сврхе; реагенси и препарати за тестирање; реагенси за хематолошке анализе; реагенси за анализе крви; реагенси за анализу белих крвних зрнаца; реагенси за анализу незрелих ћелија; реагенси за анализу хемоглобулина; реагенси за анализу ретикулоцита; реагенси за анализу еритроцита; реагенси за анализу еритроцита са једрима; реагенси за анализу

згрушавања крви; реагенси за анализу урина; реагенси за анализу седимента урина; реагенси за имунотестове; реагенси за анализу бактерија; реагенси за клиничка хемијска тестирања; реагенси за тест за откривање скривене крви; реагенси за генске (генетске) тестове; реагенси за протеински тест; реагенси за тест за предвиђање поновне појаве канцера; реагенси за тест за предвиђање преосетљивости на лекове против канцера; разблаживачи; разблаживачи за примену у медицинској или клиничкој дијагностици; разблаживачи за хематолошке анализе; разблаживачи за анализу ретикулоцита; разблаживачи за анализу урина; разблаживачи за имунотестове; раствори и/или реагенси за лизирање; раствори и/или реагенси за лизирање за хематолошке анализе; раствори и/или реагенси за лизирање за анализу ретикулоцита; раствори и/или реагенси за лизирање за анализу урина; раствори и/или реагенси за лизирање за имунотестове; раствори и/или реагенси за лизирање за хемолизу; боје; боје за примену у медицинској или клиничкој дијагностици; боје за хематолошке анализе; боје за анализу ретикулоцита; боје за анализу урина; боје за имунотестове; раствори; раствори за примену у медицинској или клиничкој дијагностици; раствори за хематолошке анализе; раствори за анализу ретикулоцита; раствори за анализу урина; раствори за имунотестове; референтни контролни материјали за медицинску употребу; хемијски референтни материјали за медицинску употребу; стандардни раствори за контролу квалитета и материјали за контролу квалитета за тестирање и калибрацију медицинских апарата и реагенаса; хематолошки контролни материјали за тестирање и калибрацију медицинских апарата и реагенаса; хематолошки контролни материјали за медицинску употребу; стандардни серуми; контролни серуми; биохемијски стандардни серуми; биохемијски контролни серуми; средства за чишћење за медицинске сврхе; раствори за чишћење за медицинске сврхе; препарати за чишћење за медицинске сврхе; раствори за прање за медицинске сврхе.

Кл. 9: апарати и инструменти за тестирање, не за медицинске сврхе; апарати и инструменти за мерење; апарати и инструменти за научна истраживања у лабораторијама; анализатори честица; анализатори изгледа честица; бројачи честица; анализатори расподеле величине честица; анализатори бактерија; тест тубе и држачи за њих; пипете; апарати за обраду података; компјутери; компјутерски периферни уређаји; штампачи за употребу са компјутером; компјутерска тастатура; компјутерска меморија; компјутерски софтвер; компјутерски програм; компјутерски оперативни програми, наснимљени; спојнице (опрема за обраду података); читачи (опрема за обраду података); јединице магнетних трака (за компјутере); магнетни медијуми за податке;

магнетне траке; наснимљени видео дискови и видео траке; оптички медијуми за податке; оптички дискови; CD-ROM-ови; компакт дискови са податцима; шифроване картице, магнетски; интегрисана кола; микроскопске плочице; лабораторијске чаше; пластичне чаше за лабораторијске сврхе; тест тубе за микробиолошке сврхе; тест тубе за имунолошке сврхе; делови и опрема за сву горе поменућу робу.

Кл. 10: медицински и ветеринарски апарати и инструменти; апарати за употребу за медицинску анализу; апарати и инструменти за тестирање за медицинске сврхе; апарати и инструменти за дијагностику за медицинске сврхе; апарати и инструменти за анализу крви (хематолошки); анализатори крвних зрнаца; апарати и инструменти за анализу ретикулоцита; апарати и инструменти за анализу еритроцита; апарати и инструменти за анализу згрушавања крви; апарати и инструменти за анализу формирања угрушка; апарати и инструменти за пре-третман крви; апарати и инструменти за неинвазивну анализу крви; неинвазивни монитор крвних судова; инфрацрвени спектроскопски апарати и инструменти за анализу; бројачи ћелија; бројачи крвних зрнаца; бројачи угрушка; бројачи честица за медицинске сврхе; апарати и инструменти за анализу урина; апарати и инструменти за анализу ћелија урина; апарати и инструменти за анализу честица урина; апарати и инструменти за пре-третман урина; апарати и инструменти за имунохемијску анализу; апарати и инструменти за имунолошко тестирање; апарати и инструменти за имунотестове; апарати и инструменти за клиничку хемијску анализу; апарати и инструменти за анализу скривене крви; апарати и инструменти за анализу бактерија; апарати и инструменти за генско (генетско) тестирање; анализатор амплификације гена; анализатор лимфатичних метастаза канцера; апарати и инструменти за разблаживање; уређаји за сакупљање крви; тубе за узимање узорка крви; пипете за медицинске сврхе; игле за медицинске сврхе; апарати и инструменти за припрему узорака за брисеве; микроскопске плочице за медицинске сврхе; аспиратори за медицинске сврхе; апарати и инструменти за мерење за медицинске сврхе; сфигмоманометри; контејнери за узорке за ин витро дијагностику; флаше (боце) за узорке; лабораторијске чаше за једнократну употребу; чаше за једнократну употребу за уринализатор; тубе за сакупљање крви; постоља за лабораторијске чаше; постоља за тест тубе; делови и опрема за сву горе поменућу робу.

(732) **Fox Televizija d.o.o. Beograd**, 11000 Beograd, Autoput 22, RS

(740) Наумовић Зоран, адвокат, 1000 Београд, Крунска 77

(540)



(531) 25.01.13; 25.01.25; 25.12.01; 26.04.04; 26.05.22; 26.11.03; 27.05.17

(591) светло зелена, тамно зелена, црна и браон.

(511) Кл. 9: електронске публикације.

Кл. 16: штампане ствари, укључујући часописе, књиге, новине, брошуре, флајере и друге штампане ствари.

Кл. 25: одећа, ципеле, покривала за главу.

Кл. 28: игре, укључујући и игре вештине, собне игре које се играју картама, игре које се играју рукама, игре питања и одговора, игре интелигенције; игре у форми пазла, игре речима и игре ситницама и граматичке игре; електронске игре за забаву (другачије од оних које се користе уз уређај за телевизор).

Кл. 38: телекомуникације наочито телевизија и услуге емитовања радио програма.

Кл. 41: компиловање, продукција, управљање и извођење радио, телевизијских, аудиовизуелних, музичких, забавних и позоришних програма; продукција филмова и видеотрака; организовање спортских, културних, музичких и образовних догађаја; организација сајмова и изложби у културне сврхе; обезбеђивање информације на пољу шоуизиса, забаве, радио и телевизијских програма, филмова, културе, образовања, забаве и спорта; саветовање концепата за шоу (укључујући шоу за игре) на радију и телевизији, укључујући формате (консултације); издавање филмова и видеофилмова; издавање сценографије за шоу; издавање радио и телевизијских уређаја; објављивање, позајмљивање и умножавање књига, новина, часописа, водича, програма и других публикација; услуге објављивања; претходно наведене услуге преко радија, телевизије, телетекста, интернета или других мрежа, електронски или другачије; услуге редактирања (не-публикација); прављење фотографских, филмских и видео извештаја; фотографија.

(111) **59602**

(210) Ж- 2009-408

(181) **04.03.2019.**

(220) 04.03.2009.

(151) 26.10.2009.

(300) 04.03.2009.

(111) **59603**

(210) Ж- 2009-410

(181) **04.03.2019.**

(220) 04.03.2009.

(151) 26.10.2009.

(300) 04.03.2009.

(732) **FELLOWES, INC.**; 1789 Norwood Avenue,
Itasca, Illinois 60143, US

(740) Адвокатско ортачко друштво СД
ПЕТОШЕВИЋ и др., Веле Нигринове 16а, Београд
(540)

FELLOWES

(511) Кл. 9: прибор за компјутере, наине, празне дискете; компјутерски софтвер, наине, креатор налепница за медије и драјвер за улазни уређај; периферни уређаји за компјутере; улазни уређаји, наине, тастатуре; електрични конектори за компјутере; заштите од скока напона; кутије за складиштење компјутера и магнетних медија, наине, траке за обраду речи и компјутерски дискови и дискете; торбице за одлагање CD-ова, DVD-ова и VHS медија; пластичне, жичане и дрвене полице за CD-ове, DVD-ове и VHS медије; подметачи за мишеве; покривачи против прашине; оптички филтери против блеска; сталци за штампаче и мониторе; кутије са алатом за компјутере (углавном се састојећи од пинцета, бургија са равним врхом, шрафцигера са равним врхом, крстастог извијача, патент одвијача, делова звездастог одвијача, адаптера за патент одвијач за персонални компјутер, бургија са урезима, делова за крстасти одвијач, 2-у-л спојница са матицама, батеријских лампи, батерија, анти-статичких / анит-шок трака за ручни зглоб, дијагоналних кљешта за одстрањивање изолације, дугих кљешта, малих четки, резервних делова, посуде за резервне делове, трокраких хватача делова, брисача површина, отпорних футроле за складиштење са патент-затварачем); сетови слушалица за главу са микрофоном за телефоне и компјутере; прибор за личне уређаје за обраду података, наине, писалке, кутије и облоге за екране; уређаји за прављење налепница за CD, DVD и VHS медије; налепнице за CD, DVD и VHS; ручни и електронски сигурносни уређаји за превенцију од крађе или уништавање компјутера и опреме за компјутере; празни компакт дискови; кутије за ношење компјутера; отпорне, неопренске и мекане кутије за ношење мобилних телефона, пејџера, радија и личних дигиталних асистената (PDA).

Кл. 16: производи од таласастих плоча сачињених од чврсто сабијених биљних влакана, наине, кутије за складиштење; архива за складиштење докумената; корице за досијее; плитке кутије за складиштење докумената; архива за складиштење часописа; кутије за складиштење са пластичним дршкама; кутије за транспорт; фасцикле са механизмом и са концем; пластични држачи копија у облику држача за папир за дактилографе; прибор за столове, преграђивање и прибор који се монтира на зидове; наине, послужавници за писма, организатори досијеа и комбиновани организатори; апарат и машине за повезивање и облагање; материјал за архивирање документације; канцеларијска архива; резачи за папир; резачи за микро-филм; сталци за резаче; материјал за повезивање књига и папира; налепнице за медије; архива од таласастих плоча

сачињених од чврсто сабијених биљних влакана за часописе у међународној класи 16; не-магнетични држачи копија; пласични досијеи за пројекте, наине, носач са ручкама за качење фасцикли за досијее; пластичне архиве у којима се налазе фасцикле за досијее; пластични и винил досијеи за часописе; пластични држачи за поруке.

Кл. 20: рафови, ормари са полицама и канте у облику намештаја који се користи за одлагање и организацију докумената, књига, часописа и одеће; прибор за преграђивање и монтажу на зидове, наине, држачи за капуте, држачи и рафови за фасцикле; колица за канцеларију за пошту и за разне сврхе; пластични центри за плаћање рачуна, наине, носачи са ручкама; пластичне кадице за складиштење; фиоке за спремишта лоцирана изнад главе у међународној класи 20; потпора за седење нарочито дизајнирана за рад са компјутерима; одморишта за ноге и шаке код рада са компјутерима; фиоке за тастатуре за коришћење са компјутерима; фиоке за досијее; машине за сортирање поште, машине за сортирање писмене документације; држачи за књиге; конструкције за одлагање које држе кутије; фиоке за спремишта лоцирана изнад главе.

(111) **59604**
(210) Ж- 2009-411

(181) **04.03.2019.**
(220) 04.03.2009.
(151) 26.10.2009.

(300) 04.03.2009.

(732) **RUBIN AD**; Nade Marković 57, 37000 Kruševac, RS
(540)

VRANO VINO

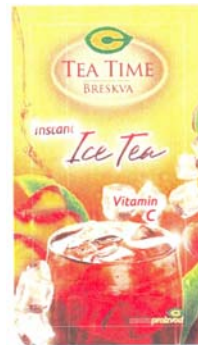
(511) Кл. 33: алкохолна пића (изузев пива).

(111) **59605**
(210) Ж- 2009-413

(181) **05.03.2019.**
(220) 05.03.2009.
(151) 26.10.2009.

(300) 05.03.2009.

(732) **A.D. CENTROPROIZVOD, prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Заједничка адвокатска канцеларија
"Карановић-Николић", мр Драгомир Којић, адвокат,
Лепеничка 7, 11000 Београд
(540)



(531) 01.15.19; 05.03.13; 11.03.01; 25.12.25; 26.01.20;
26.04.02; 26.04.16; 27.05.01; 27.05.11; 27.05.17
(591) жута, црвена, наранџаста, зелена, браон,
сива и бела.
(511) Кл. 30: чај (напици од чаја).
Кл. 32: ледени чај.

(111) **59606** (181) **05.03.2019.**
(210) Ж- 2009-414 (220) 05.03.2009.
(151) 26.10.2009.
(300) 05.03.2009.

(732) **A.D. CENTROPROIZVOD, prehrambena
industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Заједничка адвокатска канцеларија
"Карановић-Николић", мр Драгомир Којић, адвокат,
Лепеничка 7, 11000 Београд
(540)



(531) 01.15.19; 05.07.12; 11.03.01; 26.01.16; 26.01.18;
26.01.20; 26.04.02; 27.05.01; 27.05.11
(591) жута, црвена, наранџаста, зелена, браон,
сива и бела.
(511) Кл. 30: чај (напици од чаја).
Кл. 32: ледени чај.

(111) **59607** (181) **05.03.2019.**
(210) Ж- 2009-415 (220) 05.03.2009.
(151) 26.10.2009.
(300) 05.03.2009.

(732) **A.D. CENTROPROIZVOD, prehrambena
industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Заједничка адвокатска канцеларија
"Карановић-Николић", мр Драгомир Којић, адвокат,
Лепеничка 7, 11000 Београд
(540)



(531) 05.03.14; 19.03.01; 19.07.25; 25.01.18; 26.01.20;
29.01.15
(591) бела, жута, црвена, наранџаста, зелена,
сива и бела.
(511) Кл. 30: рен.

(111) **59608** (181) **05.03.2019.**
(210) Ж- 2009-418 (220) 05.03.2009.
(151) 26.10.2009.
(300) 05.03.2009.

(732) **MAGINUS DOO za usluge reklame i
propagande i trgovinu**; Kneza Višeslava 3/11,
Beograd-Čukarica, RS
(740) Др Слободан А. Поповић, Бранимир А.
Поповић, адвокати и патентни заступници,
11000 Београд, Ресавска 34
(540)

LOVAC

(511) Кл. 3: средства за белјење и друге супстанце за
употребу у перионицама; препарати за чишћење,
полирање, рибање и нагризање; сапуни; а нарочито
неткани текстил, хартија и чврсте и течне супстанце
за употребу у машинама за прање веша.

(111) **59609** (181) **06.03.2019.**
(210) Ж- 2009-422 (220) 06.03.2009.
(151) 26.10.2009.
(300) 06.03.2009.

(732) **Žarko Simić**; 11000 Beograd, Ilije Petrovića 19, RS
(740) Милош Д. Митић, 11000 Београд,
Чарли Чаплина 37
(540)



(531) 02.09.01; 02.09.08; 07.01.09
(511) Кл. 16: штампане ствари; фотографије.
Кл. 35: оглашавање; вођење послова; пословно
управљање; канцеларијски послови.
Кл. 41: образовне услуге; припремање обуке;
разноода; спортске и културне активности.

(111) **59610** (181) **06.03.2019.**
(210) Ж- 2009-424 (220) 06.03.2009.
(151) 26.10.2009.
(300) 06.03.2009.

(732) **V.I.P. Industries Limited**; 78A, MIDC Estate,
Satpur, Nashik 422007, IN
(740) Драгослав М. Ристић, Владан О. Малешевић,
Цара Лазара 7, 11000 Београд
(540)



(531) 26.01.01; 26.01.12; 26.01.18

(511) Кл. 18: кишобрани и сунцобрани; пртљажни производи; акт ташне и аташе ташне; кофери; торбе, торбе за кампере; торбе за планинаре; торбе за плажу; спортске торбе; ручне торбе; руксаци; школске торбе; школске торбе са каишем за једно раме; торбе за куповину; ранци; новчаници; ташнице; врећице; носиљке за бебе; торбе за алат од коже (празне); путне торбе; путни сандуци и несесери (празни); производи од коже или од имитације коже.

(111) **59611** (181) **09.03.2019.**
(210) Ж- 2009-431 (220) 09.03.2009.
(151) 26.10.2009.

(300) 09.03.2009.

(732) **Georg Gavrilović**; Ilica 8, Zagreb, HR
(740) Драгослав М. Ристић, Владан О. Малешевић,
Цара Лазара 7, 11000 Београд
(540)

SAN GABRIELE

(511) Кл. 29: моргадела.

(111) **59612** (181) **20.02.2019.**
(210) Ж- 2009-432 (220) 20.02.2009.
(151) 26.10.2009.

(300) 20.02.2009.

(732) **SZTR "SAMBA"**; Vrbas, Petra Drapšina 27, RS
(540)



(531) 26.04.01; 26.04.22; 27.05.01; 27.05.02; 29.01.13

(591) црвена, бела, плава.

(511) Кл. 30: кафа.

(111) **59613** (181) **10.03.2019.**
(210) Ж- 2009-434 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **New Horizons Education Corporation**; 1900 S.
State College Blvd, Anaheim, CA 92806, US
(740) Мамић Ана, 11000 Београд,
Господар Јевремова 41
(540)

NEW HORIZONS

(511) Кл. 16: штампана упутства, образовни и наставни материјал, који се односе на коришћење компјутерског софтвера и хардвера, као и на пословне вештине које нису техничке природе и на професионални развој.

Кл. 38: омогућавање on-line електронских огласних табли и причаоница за пренос порука између компјутерских корисника у вези са компјутерским и студијским групама и наставна подршка за учење компјутерске и информационе технологије.

Кл. 41: образовне услуге, нарочито вођење курсева у вези са компјутерским софтвером и хардвером, пословним вештинама које нису техничке природе и професионалним развојем, као и спровођење обуке за стицање професионалних вештина у коришћењу компјутерског софтвера и хардвера, и дистрибуција наставног материјала у вези са наведеним; омогућавање интерактивних on-line извештаја којима се може приступити преко глобалне компјутерске мреже и прилога о компјутерима.

Кл. 42: компјутерске услуге, нарочито омогућавање на интернету заснованих олакшица за достављање студентима наставног садржаја на пољу компјутерске обуке, пословних вештина које нису техничке природе и професионалног развоја, а нарочито, организовање и праћење рада студената током WEB наставних курсева и омогућавање студентима, инструкторима и администраторима приступа подацима који представљају резултате курсева преузетих преко глобалне компјутерске мреже и постављања питања у вези са похрањеним подацима, како би се омогућило вредновање успешности WEB наставе; омогућавање интерактивних on-line техничких извештаја и веза са информацијама које се односе на компјутерску и информациону технологију; омогућавање on-line техничке подршке.

(111) **59614** (181) **10.03.2019.**
(210) Ж- 2009-435 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **A.D. CENTROPROIZVOD, prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS

(740) Заједничка адвокатска канцеларија
"Карановић-Николић", мр Драгомир Којић, адвокат,
Лепеничка 7, 11000 Београд
(540)

NEZAMENLJIV, ZAUVEK VAŠ

(511) Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф; сирће, сосови (као зачини); зачини; лед.

(111) **59615** (181) **10.03.2019.**
(210) Ж- 2009-436 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **A.D. CENTROPROIZVOD, prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Заједничка адвокатска канцеларија
"Карановић-Николић", мр Драгомир Којић, адвокат,
Лепеничка 7, 11000 Београд
(540)

SAN SVAKOG PARADAJZA JE DA POSTANE KETCHUP C

(511) Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф; сирће, сосови (као зачини); зачини; лед.

(111) **59616** (181) **10.03.2019.**
(210) Ж- 2009-441 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **MITSUBISHI KAGAKU MEDIA CO., Ltd.**;
4-1-23, Shiba, Minato-ku, Tokyo, JP
(740) СД Петошевић и др., О.Д., 11000 Београд,
Веле Нигринове 16А
(540)

PHOTOSAVE

(511) Кл. 9: носиоци података који се могу наснимити; носиоци података са компјутерским софтвером који се могу наснимити; медијуми за складиштење података; уређаји за складиштење података; оптички дискови; празни оптички дискови; магнетни медијуми за податке; флопи дискови; УСБ (универални серијски бус) носачи меморије; носачи

хард дискова; полупроводничке меморијске јединице; флеш меморијске картице; читачи флеш меморијских картица; адаптери флеш меморијских картица; компјутери; периферни уређаји компјутера; компјутерски мишеви; подметачи за компјутерске мишеве; карице за компјутерски интерфејс; компјутерски софтвер и програми; компјутерски програми који се могу преузети; електронске публикације које се могу преузети; програми за игрице; преносиви музички уређаји и рекордери; слушалице; звучници; микрофони; електричне батерије и хелије; соларне батерије и хелије; футроле за чување оптичких дискова и других носиоца података за наснимање; филтери за компјутерски екран против одблеска; дискови за чишћење компјутера; покривачи против прашине за компјутере; торбе за пренос ноутбук ("notebook") рачунара; уређаји и апарати за телекомуникације; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати или инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију и контролу електрицитетa; апарати за снимање, пренос или репродукцију звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података; апарати за гашење пожара.

(111) **59617** (181) **10.03.2019.**
(210) Ж- 2009-442 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **MITSUBISHI KAGAKU MEDIA CO., Ltd.**;
4-1-23, Shiba, Minato-ku, Tokyo, JP
(740) СД Петошевић и др., О.Д., 11000 Београд,
Веле Нигринове 16А
(540)

EMAILSAVE

(511) Кл. 9: носиоци података који се могу наснимити; носиоци података са компјутерским софтвером који се могу наснимити; медијуми за складиштење података; уређаји за складиштење података; оптички дискови; празни оптички дискови; магнетни медијуми за податке; флопи дискови; USB (универални серијски бус) носачи меморије; носачи хард дискова; полупроводничке меморијске јединице; флеш меморијске картице; читачи флеш меморијских картица; адаптери флеш меморијских картица; компјутери; периферни уређаји компјутера; компјутерски мишеви; подметачи за компјутерске мишеве; карице за компјутерски интерфејс; компјутерски софтвер и програми; компјутерски програми који се могу преузети; електронске

публикације које се могу преузети; програми за игре; преносиви музички уређаји и рекордери; слушалице; звучници; микрофони; електричне батерије и ћелије; соларне батерије и ћелије; футроле за чување оптичких дискова и других носиоца података за снимавање; филтери за компјутерски екран против одблеска; дискови за чишћење компјутера; покривачи против прашине за компјутере; торбе за пренос ноутбук ("notebook") рачунара; уређаји и апарати за телекомуникације; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати или инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију и контролу електрицитета; апарати за снимање, пренос или репродукцију звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података; апарати за гашење пожара.

(111) **59618** (181) **10.03.2019.**
(210) Ж- 2009-443 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **MITSUBISHI KAGAKU MEDIA CO., Ltd.;**
4-1-23, Shiba, Minato-ku, Tokyo, JP
(740) СД Петошевић и др., О.Д., 11000 Београд,
Веле Нигринове 16А
(540)

OFFICESAVE

(511) Кл. 9: носиоци података који се могу наснимити; носиоци података са компјутерским софтвером који се могу наснимити; медијуми за складиштење података; уређаји за складиштење података; оптички дискови; празни оптички дискови; магнетни медијуми за податке; флопи дискови; USB (универални серијски бус) носачи меморије; носачи хард дискова; полупроводничке меморијске јединице; флеш меморијске картице; читачи флеш меморијских картица; адаптери флеш меморијских картица; компјутери; периферни уређаји компјутера; компјутерски мишеви; подметачи за компјутерске мишеве; карице за компјутерски интерфејс; компјутерски софтвер и програми; компјутерски програми који се могу преузети; електронске публикације које се могу преузети; програми за игре; преносиви музички уређаји и рекордери; слушалице; звучници; микрофони; електричне батерије и ћелије; соларне батерије и ћелије; футроле за чување оптичких дискова и других носиоца података за снимавање; филтери за компјутерски екран против одблеска; дискови за чишћење компјутера; покривачи против прашине за компјутере; торбе за пренос ноутбук ("notebook") рачунара; уређаји и апарати за телекомуникације; апарати и инструменти научни,

поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати или инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију и контролу електрицитета; апарати за снимање, пренос или репродукцију звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података; апарати за гашење пожара.

(111) **59619** (181) **10.03.2019.**
(210) Ж- 2009-445 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **MITSUBISHI KAGAKU MEDIA CO., Ltd.;**
4-1-23, Shiba, Minato-ku, Tokyo, JP
(740) СД Петошевић и др., О.Д., 11000 Београд,
Веле Нигринове 16А
(540)

BUSINESS SECURE

(511) Кл. 9: носиоци података који се могу наснимити; носиоци података са компјутерским софтвером који се могу наснимити; медијуми за складиштење података; уређаји за складиштење података; оптички дискови; празни оптички дискови; магнетни медијуми за податке; флопи дискови; USB (универални серијски бус) носачи меморије; носачи хард дискова; полупроводничке меморијске јединице; флеш меморијске картице; читачи флеш меморијских картица; адаптери флеш меморијских картица; компјутери; периферни уређаји компјутера; компјутерски мишеви; подметачи за компјутерске мишеве; карице за компјутерски интерфејс; компјутерски софтвер и програми; компјутерски програми који се могу преузети; електронске публикације које се могу преузети; програми за игре; преносиви музички уређаји и рекордери; слушалице; звучници; микрофони; електричне батерије и ћелије; соларне батерије и ћелије; футроле за чување оптичких дискова и других носиоца података за снимавање; филтери за компјутерски екран против одблеска; дискови за чишћење компјутера; покривачи против прашине за компјутере; торбе за пренос ноутбук ("notebook") рачунара; уређаји и апарати за телекомуникације; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати или инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију и контролу електрицитета; апарати за снимање, пренос или репродукцију звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података; апарати за гашење пожара.

(111) **59620**

(210) Ж- 2009-446

(181) **10.03.2019.**

(220) 10.03.2009.

(151) 26.10.2009.

(300) 10.03.2009.

(732) **MITSUBISHI KAGAKU MEDIA CO., Ltd.;**

4-1-23, Shiba, Minato-ku, Tokyo, JP

(740) СД Петошевић и др., О.Д., 11000 Београд,

Веле Нигринове 16А

(540)

EXECUTIVE SECURE

(511) Кл. 9: носиоци података који се могу наснимити; носиоци података са компјутерским софтвером који се могу наснимити; медијуми за складиштење података; уређаји за складиштење података; оптички дискови; празни оптички дискови; магнетни медијуми за податке; флопи дискови; USB (универални серијски бус) носачи меморије; носачи хард дискова; полупроводничке меморијске јединице; флеш меморијске картице; читачи флеш меморијских картица; адаптери флеш меморијских картица; компјутери; периферни уређаји компјутера; компјутерски мишеви; подметачи за компјутерске мишеве; карице за компјутерски интерфејс; компјутерски софтвер и програми; компјутерски програми који се могу преузети; електронске публикације које се могу преузети; програми за игре; преносиви музички уређаји и рекордери; слушалице; звучници; микрофони; електричне батерије и ћелије; соларне батерије и ћелије; футроле за чување оптичких дискова и других носиоца података за наснимавање; филтери за компјутерски екран против одблеска; дискови за чишћење компјутера; покривачи против прашине за компјутере; торбе за пренос ноутбук ("notebook") рачунара; уређаји и апарати за телекомуникације; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати или инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију и контролу електрицитета; апарати за снимање, пренос или репродукцију звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података; апарати за гашење пожара.

(111) **59621**

(210) Ж- 2009-447

(181) **10.03.2019.**

(220) 10.03.2009.

(151) 26.10.2009.

(300) 10.03.2009.

(732) **MITSUBISHI KAGAKU MEDIA CO., Ltd.;**

4-1-23, Shiba, Minato-ku, Tokyo, JP

(740) СД Петошевић и др., О.Д., 11000 Београд,

Веле Нигринове 16А

(540)

SSD SECURE

(511) Кл. 9: носиоци података који се могу наснимити; носиоци података са компјутерским софтвером који се могу наснимити; медијуми за складиштење података; уређаји за складиштење података; оптички дискови; празни оптички дискови; магнетни медијуми за податке; флопи дискови; USB (универални серијски бус) носачи меморије; носачи хард дискова; полупроводничке меморијске јединице; флеш меморијске картице; читачи флеш меморијских картица; адаптери флеш меморијских картица; компјутери; периферни уређаји компјутера; компјутерски мишеви; подметачи за компјутерске мишеве; карице за компјутерски интерфејс; компјутерски софтвер и програми; компјутерски програми који се могу преузети; електронске публикације које се могу преузети; програми за игре; преносиви музички уређаји и рекордери; слушалице; звучници; микрофони; електричне батерије и ћелије; соларне батерије и ћелије; футроле за чување оптичких дискова и других носиоца података за наснимавање; филтери за компјутерски екран против одблеска; дискови за чишћење компјутера; покривачи против прашине за компјутере; торбе за пренос ноутбук ("notebook") рачунара; уређаји и апарати за телекомуникације; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати или инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију и контролу електрицитета; апарати за снимање, пренос или репродукцију звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података; апарати за гашење пожара.

(111) **59622**

(210) Ж- 2009-448

(181) **10.03.2019.**

(220) 10.03.2009.

(151) 26.10.2009.

(300) 10.03.2009.

(732) **MITSUBISHI KAGAKU MEDIA CO., Ltd.;**

4-1-23, Shiba, Minato-ku, Tokyo, JP

(740) СД Петошевић и др., О.Д., 11000 Београд,

Веле Нигринове 16А

(540)

XTREM SSD SECURE

(511) Кл. 9: носиоци података који се могу наснимити; носиоци података са компјутерским софтвером који се могу наснимити; медијуми за складиштење података; уређаји за складиштење података; оптички дискови; празни оптички дискови; магнетни медијуми за податке; флопи дискови; USB (универални серијски бус) носачи меморије; носачи хард дискова; полупроводничке меморијске јединице; флеш меморијске картице; читачи флеш меморијских картица; адаптери флеш меморијских картица; компјутери; периферни уређаји компјутера; компјутерски мишеви; подметачи за компјутерске мишеве; карице за компјутерски интерфејс; компјутерски софтвер и програми; компјутерски програми који се могу преузети; електронске публикације које се могу преузети; програми за игрице; преносиви музички уређаји и рекордери; слушалице; звучници; микрофони; електричне батерије и ћелије; соларне батерије и ћелије; футроле за чување оптичких дискова и других носиоца података за наснимавање; филтери за компјутерски екран против одблеска; дискови за чишћење компјутера; покривачи против прашине за компјутере; торбе за пренос ноутбук ("notebook") рачунара; уређаји и апарати за телекомуникације; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати или инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију и контролу електрицитетa; апарати за снимање, пренос или репродукцију звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података; апарати за гашење пожара.

(111) **59623** (181) **10.03.2019.**
(210) Ж- 2009-449 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **Kentucky Fried Chicken International Holdings, Inc.**; 1441 Gardiner Lane, Louisville, Kentucky 40213, US
(740) СД Петошевић и др., О.Д., 11000 Београд, Веле Нигринове 16А
(540)

B SMART :-)

(531) 24.17.25; 27.05.01

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

(111) **59624** (181) **10.03.2019.**
(210) Ж- 2009-450 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.77573965 19.09.2008. US

(732) **International Truck Intellectual Property Company, LLC**; Legal Dept. 2West, 4201 Winfield Road, Warrenville, IL 60555, US
(740) СД Петошевић и др., О.Д., 11000 Београд, Веле Нигринове 16А
(540)

SCOUT

(511) Кл. 12: оклопна возила.

(111) **59625** (181) **10.03.2019.**
(210) Ж- 2009-452 (220) 10.03.2009.
(151) 26.10.2009.

(300) 10.03.2009.

(732) **Ljiljana Koković**; 11090 Beograd, Patrijarha Joanikija 24/13, RS
(540)



(531) 05.05.02; 05.05.20; 26.01.01; 26.01.15; 26.01.18; 27.05.01; 27.05.22

(511) Кл. 24: миљеи, столњаци, надстолњаци.

(111) **59626** (181) **11.03.2019.**
(210) Ж- 2009-455 (220) 11.03.2009.
(151) 26.10.2009.

(300) 11.03.2009.

(732) **"NPCO" doo Društvo za trgovinu na veliko čvrstim, tečnim i gasovitim gorivima**; 11070 Novi Beograd, Omladinskih brigada 90b, RS
(740) Др Слободан Гавриловић, адвокат, 11000 Београд, Адмирала Гепрата 7
(540)

NPCO

(531) 26.03.04; 26.13.25; 27.05.17; 27.05.19

(511) Кл. 4: индустријска уља и масти; мазива; горива (укључујући моторна течна горива) и материје за осветљавање.

Кл. 19: асфалт; црна смола и битумен.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 39: транспортне услуге; паковање и складиштење робе.

(111) **59627** (181) **11.03.2019.**
(210) Ж- 2009-456 (220) 11.03.2009.
(151) 26.10.2009.

(300) 11.03.2009.

(732) **Intel Corporation**; 2200 Mission College Boulevard, Santa Clara, California 95052-8119, US

(740) СД Петошевић и др., ОД., 11000 Београд, Веле Нигринове 16А
(540)

INTEL INSIDE

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, пребацивање, трансформацију, акумулацију, регулацију или контролу електрицитета; апарати за снимање, пренос или репродукцију звука или слике; магнетски носачи података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине; опрема за обраду података и компјутери; апарати за гашење пожара; компјутери; ноутбук компјутери; лаптоп компјутери; преносиви компјутери; ручно преносиви компјутери; дигитални лични асистенти; лични апарати за репродукцију снимака; мобилни телефони; паметни телефони; дигитални фото-апарати; сервери; компјутерски хардвер; мрежни хардвер за компјутере и телекомуникације; адаптери за компјутерске мреже, прекидачи, рутери и утичнице; бежични и жични модеми и картице и уређаји за комуникацију; компјутерски управљачки софтвер за кориштење код управљања и одржавања компјутерских система; компјутерски софтвер; полупроводници; микропроцесори; интегрална кола; централне процесне јединице; микрокомпјутери; сетови чипова за компјутере; компјутерске матичне плоче; компјутерске графичке плоче; компјутерски периферни уређаји и електронски апарати за компјутере; делови, опрема и апарати за тестирање за сву горе наведену робу; електронске публикације које се могу преузети из области компјутера, телекомуникација, телефоније и бежичних комуникација; дигитални видео рекордери; адаптери за аналогни и дигитални сигнал; телевизори.

(111) **59628** (181) **11.03.2019.**
(210) Ж- 2009-457 (220) 11.03.2009.
(151) 26.10.2009.

(300) 11.03.2009.

(732) **BAYER AKTIENGESELLSCHAFT**; D-51368 LEVERKUSEN, DE

(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)

ASPITOR

(511) Кл. 5: фармацеутски препарати.

(111) **59629** (181) **12.03.2019.**
(210) Ж- 2009-461 (220) 12.03.2009.
(151) 26.10.2009.

(300) 12.03.2009.

(732) **Kraft Foods Schweiz Holding GmbH**; Chollerstrasse 4, 6301 Zug, CH

(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)

MOUNTAIN GLOW

(511) Кл. 30: какао, чоколада, напитци од какаоа, напитци од чоколаде и препарати за такве напитке; пецива, бисквити, посластице и слаткиши, нарочито шећерне и чоколадне посластице, производи од теста, производи од житарица, јестиви лед.

(111) **59630** (181) **12.03.2019.**
(210) Ж- 2009-462 (220) 12.03.2009.
(151) 26.10.2009.

(300) 12.03.2009.

(732) **Kraft Foods Schweiz Holding GmbH**; Chollerstrasse 4, 6301 Zug, CH

(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)

PEAK DREAM

(511) Кл. 30: какао, чоколада, напитци од какаоа, напитци од чоколаде и препарати за такве напитке; пецива, бисквити, посластице и слаткиши, нарочито шећерне и чоколадне посластице, производи од теста, производи од житарица, јестиви лед.

(111) **59631** (181) **12.03.2019.**
(210) Ж- 2009-463 (220) 12.03.2009.
(151) 26.10.2009.

(300) 12.03.2009.

(732) **Kraft Foods Schweiz Holding GmbH**; Chollerstrasse 4, 6301 Zug, CH

(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)

ALPINE MAGIC

(511) Кл. 30: какао, чоколада, напитци од какаоа, напитци од чоколаде и препарати за такве напитке; пецива, бисквити, послатице и слаткиши, нарочито шећерне и чоколадне послатице, производи од теста, производи од житарица, јестиви лед.

(111) **59632** (181) **12.03.2019.**
(210) Ж- 2009-464 (220) 12.03.2009.
(151) 26.10.2009.

(300) 12.03.2009.

(732) **"LLP INTERMARK ENTERAIN MENT GROUP" d.o.o.**; 11000 Beograd, Bulevar Arsenija Čarnojevića br. 54, RS

(740) "ПРОЈЕКТИНОВА" Д.О.О., Жарко М. Павловић, дипл.правник, 11000 Београд, Бул. краља Александра 193б.
(540)



(531) 27.05.01

(511) Кл. 35: оглашавање за услуге које пружају лица и организације приликом вођења послова и пословно управљање са комерцијалном делатношћу као и услуге оглашавања и комуникације са јавношћу путем преноса информација о услугама.

Кл. 43: услуге у припреми хране и пића у догађањима који се одвијају у оквиру ресторана или на другим местима где се обезбеђује достава хране и пића.

Кл. 45: услуге које се пружају појединцима, групама, организацијама и предузећима у вези друштвених дешавања, организације свих врста пријема како за групе тако и привредна друштва а ради вршења презентација и друштвених услуга које пружају други а ради остваривања контаката за потребе појединаца.

(111) **59633** (181) **24.03.2019.**
(210) Ж- 2009-530 (220) 24.03.2009.
(151) 26.10.2009.

(300) 24.03.2009.

(732) **AD MLEKARA SUBOTICA**; 24000 Subotica, Tolminska 10, RS

(740) Драгољуб Ћосовић, 11000 Београд, Војводе Драгомира 27
(540)

PEKARSKI JOGURT

(511) Кл. 29: јогурт и производи на бази јогурта.

(111) **59634** (181) **24.03.2019.**
(210) Ж- 2009-531 (220) 24.03.2009.
(151) 26.10.2009.

(300) 24.03.2009.

(732) **AD Mlekara Subotica**; Tolminska 10, 24 000 Subotica, RS

(740) Драгољуб Ћосовић, 11000 Београд, Војводе Драгомира 27

(540)



(531) 05.05.19; 05.05.22; 08.01.01; 08.01.04; 08.01.07; 26.04.04; 26.13.25; 27.05.01; 27.05.02; 27.05.17

(591) црвена, наранџаста, жута, плава, зелена.

(511) Кл. 29: јогурт и производи на бази јогурта.

(111) **59635** (181) **02.02.2019.**
(210) Ж- 2009-211 (220) 02.02.2009.
(151) 26.10.2009.

(300) 02.02.2009.

(732) **Ana Đukić**; 11080 Zemun, Vojni Put 582a/1, RS
(540)

SAPPÈ

(511) Кл. 32: пиво, минералне и содне воде и друга базалкохолна пића; пића од воћа и воћни сокови, сирупи и други препарати за производњу пића.

(111) **59636** (181) **03.02.2019.**
(210) Ж- 2009-226 (220) 03.02.2009.
(151) 26.10.2009.

(300) 03.02.2009.

(732) **Kaufland Warenhandel GmbH & Co. KG**; Rötelsstraße 35, 74172 Neckarsulm, DE

(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58

(540)



(531) 26.04.01; 26.04.08; 26.04.11

(591) црвена и бела.

(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци и фотографији, као и у пољопривреди, хортикултури и шумарству; препарати за отклањање каменца и препарати за омекшавање воде; непрерађене вештачке смоле, непрерађене пластичне материје; ђубрива; смеше за

гашење ватре; препарати за каљење и заваривање; хемијске супстанце за очување намирница; материје за штављење; лепљиве супстанце које се употребљавају у индустрији.

Кл. 2: боје, фирнаџи, лакови; средства за заштиту од рђе и труљења дрвета; материје за бојење; средства за нагризање; сирове природне смоле; метали у облику листова и праха за сликаре, декоратере, штампаре и уметнике.

Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе; декоративна козметика; препарати за негу ноктију, лак за нокте; козметички препарати за купање, за немедицинску употребу; памучна вата и производи од памучне вате укључени у класу 3, штапићи који на једном или на оба краја садрже вату; козметички лосиони за заштиту од сунчевог зрачења и препарати за самопотамњивање; препарати за хигијенску употребу; марамице натопљене козметичким уљима, влажне марамице, влажни пешкирићи; марамице за негу и чишћење коже, посебно влажне марамице за негу и чишћење коже; препарати за прање веша, препарати за прање вуне и осетљивих тканина, препарати за прање тканина у боји (сва горе наведена роба у форми течности или праха); омекшивач за тканине; препарати за отклањање флека; додаци при прању и друге супстанце за третирање тканина (које су укључене у класу 03); препарати за негу и побољшање текстила (који су укључени у класу 03); препарати за депилацију; воскови за депилацију; пене за бријање.

Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање; свећице за јелку; миришљаве свеће; упалјачи; дрва за огрев; гас за расвету; препарати за очување коже.

Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди; препарати за очување здравља; хигијенски препарати за употребу у медицини; креме, пудери, марамице за негу и чишћење коже, шампони, средства за заштиту од сунца, препарати за купање; горе наведена роба за медицинску и/или фармацеутску употребу; пелене за инконтиненте; упијајуће гаћице за инконтинентне; дневни улошци (хигијенски), хигијенски пешкири, хигијенске гаћице; хигијенски улошци, гаћице за једнократну употребу, јастуци за дојење; памучна вата и производи од памучне вате за употребу у

медицини који су укључени у класу 05; чај, који припада класи 5, посебно чајеви за употребу у медицини, медицинске инфузије, биљни чајеви за употребу у медицини; напици налик чају прилагођени у сврхе очувања здравља; дијететске намирнице на бази витамина, минералних хранљивих материја, микроелемената у сврхе очувања здравља, било одвојено или у комбинацији; протеински препарати за употребу у медицини; глукоза за употребу у медицини; дијететски слатки намази укључени у класу 5, нарочито дијететски воћни намази, дијететски џемови и дијететске мармеладе.

Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; неелектричне жице и каблови од обичног метала; браварски производи; мали метални гвожђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.

Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се управља ручно; електрични апарати за домаћинство и употребу у кухињи, посебно апарати за чишћење који користе пару, електрични процесори за обраду хране, машине за прање посуђа, усисивачи и додаци усисивачима, посебно кесе за усисиваче; машине за прање веша, машине за сушење, машине и апарати за рибање, машине за глачање; алатне машине, посебно електричне бушилице, електрични шрафцигери; сва горе наведена роба која је укључена у класу 7; машине за обраду дрвета, метала или пластике, електричне косилице, усисивачи и друге електричне машине за чишћење за употребу у домаћинству; машине за прање веша, машине за прање посуђа, машине за паковање; машинске алатке; мотори и погонске машине (осим за сувоземна возила).

Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; уређаји за депилацију и уређаји за отклањање длака (електрични и не-електрични); епилатори (електрични и не-електрични); комплети за маникир (електрични и не-електрични); турпије за нокте; полири за нокте (електрични и не-електрични); тримери за косу за личну употребу (електрични и не-електрични); грицкалице за нокте (електричне и не-електричне); маказе за заноктице; комплети за педикир; апарати за негу стопала (укључени у класу 08); пинцете; увијачи за трепавице; бријачи (електрични не-електрични); кутије за бријаче; кутије за прибор за бријање; жилети.

Кл. 9: апарати инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу

(инспекцију), спасавање и наставу; апарати и инструменти за провођење, дистрибуцију, прекид, трансформацију, акумулацију, регулисање или контролу електрицитета; апарати за снимање, пренос или репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; електрични акумулатори, батерије, пуњачи за електричне акумулаторе и батерије, јединице за довод енергије, инструменти за праћење и индикатори за батерије; фотографски апарати, камере; читачи компакт дискова (CD-a); читачи DVD-ја, видео рекордери, телевизори, кинематографске камере, видеокамере, радио, хи-фи системи, радио и хи-фи уређаји за возила, додаци за сву горе наведену робу који су укључени у класу 9, посебно даљински управљачи; магнетне траке, магнетни носиоци података, компакт дискови; носачи снимљеног звука; фонографи; уређаји за магнетно снимање података; меморијске картице (кодирани), читачи картица; звучници, кутије за звучнике; микрофони; слушалице; регистар касе, џепни калкулатори, компјутерски додаци који су укључени у класу 9, посебно монитори, преносиви рачунари, компјутерски програми; компјутерски софтвер, компјутерски хардвер, компјутерски оперативни програми, компјутерски периферни уређаји, компјутерске тастатуре, подлоге за компјутерског миша, модеми, компјутерски мишеви; дискете, диск јединице, штампачи за употребу са компјутерима; преносиви хардвер, посебно PDA (лични дигитални компјутер), као и опрема за преносиви хардвер, укључена у класу 9; телефонски апарати, мобилни телефони као и опрема за телефонске апарате и мобилне телефоне укључена у класу 9; факс апарати, фотокопири, телефонске секретарице, опрема за бежичну комуникацију, аутоматски временски прекидачи, батерије (електричне); пегле (електричне), утикачи, утичнице и други контакти (електричне конекције), утикачи са више утичница; пуњачи за електричне батерије; каблови, који су укључени у класу 9; контејнери (спремишта) за одлагање у виду футрола, албума, кутија, ормарића или оквира за носаче звука, слике или података који су укључени у класу 9.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти, вештачки удови, очи и зуби; отропедска средства; материјали за ушивање; бочице за храњење, цуцле за бочице, цуцле и пластичне карике за цуцле, глодалице за зубе; термометри за медицинску употребу.

Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе; лампе (електричне) и расвета који су укључени у класу 11, џепне лампе (које су укључене у класу 11);

апарати за кување, хлађење, сушење или пречишћавање ваздуха за кућну или кухињску употребу који су укључени у класу 11, а посебно, фрижидери, машине за прављење хлеба, тостери, електричне машине за кафу, електрични апарати за грејање воде, електрични апарати за сушење веша, замрзивачи, апарати за кување и помоћни кухињски апарати, апарати за пречишћавање ваздуха; електрични апарати за грејање боца и хране за бебе; апарати за стерилисање; електрична флуоресцентна светла.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; седишта за децу и делови за исте за коришћење у возилима; пресвлаке за горе наведена седишта за децу; дечја колица и делови за дечја колица који су укључени у класу 12, као што су непромочиви прекривачи за колица.

Кл. 13: ватрено оружје; муниција и пројектили; експлозивни; средства за ватромет.

Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих, који нису укључени у друге класе; накит, драго камење; часовничарски и хронометријски инструменти; будилници; електрични часовници и сатови; штоперице; футроле за сатове; каишеви за ручне сатове; кутије за накит; фигуре од драгоцених метала; округли висећи привесци.

Кл. 15: музички инструменти; футроле за музичке инструменте; музичке кутије.

Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књигоvezачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјали за паковање (који нису укључени у друге класе); штампарска слова; клишеи; материјали за паковање од папира и/или картона; торбе, коверте, кесе од папира или пластике, за паковање; марамице за скидање шминке, убруси за лице, убруси, кухињски убруси, кухињске крпе, салвете за сто, марамице, џепне марамице, тоалетни папир, сва горе поменута роба од папира и/или целулозе; пелене и гаћице за бебе од папира или целулозе; портikle од папира или целулозе; књиге.

Кл. 17: гума, гутаперка, каучук, азбест, лискун и производи направљени од ових материјала који нису укључени у друге класе; пластика у истиснутој форми за употребу у производњи; материјали за подбијање (подлошке), заптивање и изоловање; савитљиве неметалне цеви; изолационе рукавице; изолационе траке; гумени запушачи; црева за наводњавање.

Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзна; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба; торбе за плажу;

тобе за куповину; торбе за куповину са точићима; школске торбе; спортске торбе (обухваћене класом 18); кофери; актен ташне; футроле за кључеве; женске ташне; цепни новчаници; торбе за алат; руксаци; одећа за кућне љубимце; носилке за бебе; торбе за пресвлачење беба и ранчеви; штитници од сунца; руксаци за бебе.

Кл. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици, који нису од метала; песак или шљунак за акваријуме; инсталације за паркирање бицикала (неметалне); ролетне (неметалне).

Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, бамбуса, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, сепиолита (минерала "meerschaut"- "морска пена") и замене свих ових материјала, или од пластике; завесе; јастуци; јастучићи за кућне љубимце; фигурице од дрвета, воска, пластике или гипса; послужавници (неметални); вреће за спавање; ручна колица (као део намештаја); пултови или табле за излагање; поштански сандучићи (који нису од метала или зидани); полице свих врста (обухваћене класом 20); намештај за бебе и одојчад, посебно колевке, колевке од прућа, кревети, кревети на расклапање, дечије столице са високим ногама, столови за пресвлачење пелена; опрема за безбедност детета од дрвета и/или метала и/или пластике и/или тканине, која је обухваћена класом 20, посебно ограднице за бебе, вратанца, опрема за учење ходања, трчања, столице за љуљање беба; простирке за пресвлачење беба са или без ивица, стоне простирке за пресвлачење беба; издубљене (конкавне) простирке за пресвлачење беба; душеци и прекривачи искључујући постељину за кревет.

Кл. 21: кућне или кухињске справе и посуде, посебно посуде, држачи и сталци за крпе, марамице за чишћење, влажни тоалет папир; чешљеви и сунђери; четке (изузев кичица); материјали за прављење четки; предмети за чишћење; челична вуна; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларија, порцелан и грнчарија који нису укључени у друге класе; кутије за сапун, држачи за сапун, зидни држачи за сапун; чаше за четкице за зубе, четкице за зубе; четке за косу; шоље и шоље за учење пијења, шоље за децу, тањира за децу, горе поменута роба није од драгоцених метала или са превлакама од њих; тањира за одржавање топлоте хране (који нису од драгоцених метала или са превлакама од њих, неелектрични); сталци за флаше, четке за флаше, грејачи за флаше и грејачи за храну за бебе (неелектрични); каде за бебе, канте за пелене, ноше, даске за купатила.

Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од цираде, цираде, једра, вреће (цакови) и торбе (који

нису укључени у друге класе); материјали за пуњење мадраца (осим од гуме или пластике); сирове влакнасте текстилне материје; цакови (вреће), омотачи, текстилне врећице, за паковање.

Кл. 23: пређа и конац, за текстилну употребу.

Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове; прекривачи за душеке; постељина за кревет; пешкири за руке и за купање; прекривачи за намештај од текстила или пластике; комарници; мрежице; завесе за купатила од текстила или пластике; столњаци (који нису од папира); надстолњаци; тканине за тапазирање.

Кл. 25: одећа, обућа, покривала за главу; одећа, покривала за главу и обућа за бебе и децу; портикле и пелене од текстила; муфови за ноге; муфови за ноге за колица; марамице за бебе од текстила; кецеље (за одевање); ципеле; чизме; опрема од метала за ципеле и чизме; сандале; папуче; унутрашњи ђонови; капе за купање; гаће за купање; купаћи костими; одећа за плажу; ципеле за плажу; каишеви (одећа); појасеви за новац; портикле, не од папира; крзнене огрлице (огрлице); мидери (женски веш); капе (покривала за главу); капе за туширање; одећа за гимнастику; одећа од имитације коже; капути; одећа од коже; капути; доње рубље; костими за маскенбал; одећа за бициклизме; муфови за уши (одећа); прслуци за риболов; рукавице (одећа); шешири; покривала за главу; јакне (одећа); дресови (одећа); прслуци; маске за спавање; одећа за моторциклизме; муфови (одећа); одећа за напоље; зимски капути; пиџаме; панталоне; папирна одећа; папирни шешири (одећа); јакна с капуљачом до колена; марамице; шалови; кошуље; капе за туширање; гаћице; сокне; спортске ципеле; чарапе; одела; доњи веш који упија зној; женски веш; трегери за панталоне; панталоне; доњи веш; веш; водоотпорна одећа; велови; манжетне.

Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће; украси за косу, укоснице (шнале за косу), траке за косу, игле за косу, виклери за косу (неелектрични), умети за косу, перике; значке, као и светлуцајуће значке.

Кл. 27: теписи, асуре, простирке и отирачи, линолеум и други материјали за покривање подова; прекривачи за зидове (нетекстилни); простирке за гимнастику; неклизације простирке; тапете.

Кл. 28: игре и средства за игру; карте за игру; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке; апарати за тренинг; игре на табли; лопте за игре; конфете; фризби; лутке; сапунски мехури (играчке); љуљашке; сталци за јелке; играчке и фигурице за игру; играчке од дрвета и/или пластике и/или текстилних материјала за бебе и одојчад; висеће играчке.

Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, смрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти; кобасице и кобасичарски производи; месни, рибли, воћни и поврћни намази; месни, рибли, воћни и поврћни желеи; готова и полуготова јела; такође дубоко замрзнути производи који се у основи састоје од поврћа и/или рибе и/или меса и/или живине и/или живинских производа и/или кромпира и/или припремљеног воћа, напред поменути јела такође са додатком тестенине и/или пиринча и/или пецива, који припадају класи 29; намази који су укључени у класу 29, нарочито џемови, мармеладе, воћни намази, воћни желеи, намази направљени од воћа и/или шећерне репе, намази направљени од јестивих уља, намази на бази поврћа и/или воћа и/или биљног протеина и/или масти са или без зачина и/или коректива укуса; кувано воће; диететске намирнице или додаци за немедицинске сврхе на бази протеина, масти, масних киселина, са додатком витамина, минералних хранљивих материја, микроелемената за људску употребу, било одвојено или у комбинацији.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, прерађевине од житарица за доручак припремљене за људску употребу, посебно, кукурузне пахуљице, зрневље жита, овсене пахуљице и пахуљице од других житарица; мусли; хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед; безалкохолна пића на бази кофеина, чаја, чоколаде и какаа; намази на бази житарица и/или квасца; слатки намази и кремасти намази који су укључени у класу 30, суштински користећи какао прах и/или какао путер и/или какао пасту и/или шећер, посебно кремове од лешника, кремове од бадема, чоколадни намази; готова и полу-готова јела као и смрзнута јела, која се суштински састоје од тестенине и/или пиринча и/или пецива, наведена јела такође са додатком поврћа и/или рибе и/или риблих производа и/или живине и/или живинских производа и/или меса и/или месних производа и/или кромпира и/или припремљеног воћа, који су укључени у класу 30.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад; напаци за животиње; адитиви за храну за стоку, који нису за употребу у медицини; производи за животињско природно ђубре; песак за животиње (за природно ђубре); храна за животиње; необрађено семе житарица; Божићне јелке; жив слатководни рак; живи љускари; кост за птице; жива риба; луковица; луковица за цвеће; суво цвеће за декорацију; природно цвеће; свеже баштованске биљке; сено; прекривач од сламе за биљке; семе за биљке; биљке; осушене биљке за декорацију; корење за биљке које се користи у прехрани; саднице; слама за природно ђубре.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића; пића од воћа и поврћа као безалкохолни напаци; парадајз сокови и сокови од поврћа (као напаци); напаци у форми прашка који садрже кофеин, чај, чоколаду и какао, изотонични напаци; сва горе наведена роба уколико је могуће у облику инстант напитака; мешана пића која садрже пиво; пића која садрже кофеин (укључена у класу 32).

Кл. 33: алкохолна пића (изузев пива); анис (ликер); аперитиви; алкохолно пиће арак (врста ракије) које садржи воће; дестилована пића; пеленовача (горка пића); ракија; јабуковача; коктели; куракао ликер; дигестивна пића (ликери и алкохолна пића); алкохолни воћни екстракти; цин; ликери; крушковача; алкохолна пића на бази пиринча; рум; алкохолна пића (напаци); вотка; виски; вино.

Кл. 34: дуван; прибор за пушаче; упаљачи, цигарете; цигаре; пепељаре за пушаче; футроле за цигаре; футроле за цигарете; дуван за жвакање; секач за цигаре; држачи (муштикле) за цигаре; амбалажа за гас за упаљаче за цигаре; филтери за цигарете; држачи (муштикле) за цигарете; делови муштикли за цигаре и цигарете који се стављају у уста; папир за цигарете; ризла за цигарете; цигарете које садрже замену за дуван за немедицинску употребу; ципне машинице за завијање цигарета; цигарилоси; кремен; биљке за пушење; овлаживачи дувана (хумидори); упаљачи за пушаче; кутије за шибице; држачи за шибице; шибице; чистачи лула за дуванске луле; држачи за луле за дуванске луле; дуванске луле; дуван за ушмркавање; кутије за дуван за ушмркавање; дуванске боце.

(111) 59637

(210) Ж- 2009-169

(181) 29.01.2019.

(220) 29.01.2009.

(151) 26.10.2009.

(300) 29.01.2009.

(732) **VINDIJA Prehrambena industrija d.d.**;

Međimurska 6, HR-42000 Varaždin, HR

(740) Ристић Драгослав, адвокат, 11000 Београд,

Цара Лазара 7

(540)



(531) 24.13.25; 25.01.05; 26.02.05; 26.02.07; 26.11.06; 26.11.08; 27.05.01; 27.05.11; 27.05.17

(591) љубичаста, црвена, ружичаста, беж.

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **59638** (181) **04.02.2019.**
(210) Ж- 2009-233 (220) 04.02.2009.
(151) 26.10.2009.

(300) 04.02.2009.

(732) **PTP "Dis" d.o.o.**; Bulevar oslobođenja 1b,
11319 Kmjevo, RS
(540)



(531) 03.13.25; 04.02.20; 25.07.06; 27.05.01; 27.05.17
(591) љубичаста, плава, циклама розе, жуто,
светло зелено
(511) Кл. 41: услуге играонице

(111) **59639** (181) **02.02.2019.**
(210) Ж- 2009-210 (220) 02.02.2009.
(151) 26.10.2009.

(300) 02.02.2009.

(732) **Kompanija "HISAR", Akcionarsko društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća**; Beograd,
Požeška 65/b, RS
(540)



(531) 08.01.22; 08.03.01; 26.01.05; 26.01.20; 26.11.01;
26.11.08; 26.11.13; 26.13.25; 27.05.01; 27.05.02; 27.05.17
(591) црвена, браон, бела, плава, наранџаста.
(511) Кл. 30: какао крем табла.

(111) **59640** (181) **24.05.2017.**
(210) Ж- 2007-1193 (220) 24.05.2007.
(151) 26.10.2009.
(300) 24.05.2007.

(732) **BRANKODEX D.O.O.**; 11080 Zemun,
Glavna 18, RS

(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58

(540)



(531) 25.01.05; 26.11.12; 26.11.13; 27.05.17

(591) наранџаста и сива боја.

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба.

Кл. 24: текстил и текстилни производи који нису обухваћени другим класама, прекривачи за кревете и столове.

Кл. 25: одећа, обућа, покривала за главу.

(111) **59641** (181) **13.02.2019.**
(210) Ж- 2009-289 (220) 13.02.2009.
(151) 26.10.2009.

(300) 13.02.2009.

(732) **TALECRIS BIOTHERAPEUTICS, INC.**; 79
T.W. Alexander Drive, 4101 Research Commons,
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(740) Поповић Срђа, адвокат, 11000 Београд,
Адвокатска канцеларија, Таковска 19
(540)

KOATE

(511) Кл. 5: фармацеутски препарати, укључујући фракцију плазме.

(111) **59642** (181) **13.02.2019.**
(210) Ж- 2009-290 (220) 13.02.2009.
(151) 26.10.2009.

(300) 13.02.2009.

(732) **TALECRIS BIOTHERAPEUTICS, INC.**; 79
T.W. Alexander Drive, 4101 Research Commons,
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Адвокатска канцеларија, Таковска 19
(540)

PLASBUMIN

(511) Кл. 5: фармацеутски препарати, укључујући хумани албумин.

(111) **59643**
(210) Ж- 2009-297

(181) **17.12.2018.**
(220) 17.12.2008.
(151) 26.10.2009.

(300) 17.12.2008.

(732) **Vesna Mačukat**; 11000 Beograd, Cvijićeva 72, RS
(740) Дејан Укропина, 21120 Нови Сад, Пошт. факс 59
Максима Горког 48
(540)



(531) 05.03.13; 05.03.14; 26.01.04; 26.01.20; 27.05.01;
27.05.17; 27.05.24

(511) Кл. 5: фармацевтски и ветеринарски препарати;
санитарни препарати за медицинску употребу;
дијететске супстанце прилагођене за употребу у
медицини, храна за бебе; фластери, материјали за
завијање; материјали за пломбирање зуба, зубарска
смола; дезинфекциона средства; препарати за уништавање
штеточина; фунгициди, хербициди.

Кл. 10: хируршки, медицински, зубарски и
ветеринарски апарати и инструменти; вештачки
удови, очи и зуби; ортопедски артикли; хируршки
материјали за зашивање.

Кл. 44: медицинске услуге; ветеринарске услуге;
хигијенска заштита и нега лепоте за људе или
животиње; агрикултурне, хортикултурне и шумарске
услуге.

(111) **59644**
(210) Ж- 2009-304

(181) **17.02.2019.**
(220) 17.02.2009.
(151) 26.10.2009.

(300) 17.02.2009.

(732) **UNICHEM d.o.o.**; Sinja Gorica 2, 1360 Vrhnika, SI
(740) Манигодић М. Ђуро, адвокат, 11000 Београд,
Кумановска 2Б
(540)

BIO PLANTELLA PRIMA

(511) Кл. 5: пестициди.

(111) **59645**
(210) Ж- 2009-340

(181) **20.02.2019.**
(220) 20.02.2009.
(151) 26.10.2009.

(300) 20.02.2009.

(732) **NEOGRAFIA ŠTAMPARIJA DOO**; Lenjinova
120, 21470 Bački Petrovac, RS
(540)



(531) 01.01.01; 02.09.01; 05.05.20; 27.05.01; 27.05.04;
27.05.14; 27.05.17
(511) Кл. 16: штампане ствари, часописи.

(111) **59646**
(210) Ж- 2009-341

(181) **20.02.2019.**
(220) 20.02.2009.
(151) 26.10.2009.

(300) 20.02.2009.

(732) **NEOGRAFIA ŠTAMPARIJA DOO**;
Lenjinova 120, 21470 Bački Petrovac, RS
(540)



(531) 26.04.02; 26.04.05; 26.04.22; 27.05.01; 27.05.11;
27.05.17; 27.05.24

(511) Кл. 16: штампане ствари, часописи.

(111) **59647**
(210) Ж- 2009-342

(181) **20.02.2019.**
(220) 20.02.2009.
(151) 26.10.2009.

(300) 20.02.2009.

(732) **NEOGRAFIA ŠTAMPARIJA DOO**;
Lenjinova 120, 21470 Bački Petrovac, RS
(540)



(531) 24.17.03; 24.17.25; 26.04.05; 26.04.22; 27.05.01;
27.05.17

(511) Кл. 16: штампане ствари, часописи.

(111) **59648**
(210) Ж- 2009-343

(181) **20.02.2019.**
(220) 20.02.2009.
(151) 26.10.2009.

(300) 20.02.2009.

(732) **NEOGRAFIA ŠTAMPARIJA DOO**;
Lenjinova 120, 21470 Bački Petrovac, RS
(540)

Národný kalendár

(531) 24.17.25; 27.05.17

(511) Кл. 16: штампане ствари, часописи.

(111) **59649**
(210) Ж- 2009-740

(181) **05.05.2019.**
(220) 05.05.2009.
(151) 27.10.2009.

(300) 05.05.2009.

(732) **ZymoGenetics, Inc.**; 1201 Eastlake Avenue East,
Seattle, WA 98102, US

(740) Живко Мијатовић & Партнерс, д.о.о.,
11000 Београд, Таковска 58/14

(540)

RECOTHROMB

(511) Кл. 5: фармацеутски препарати, наиме, средства за згрушавање крви, препарати за згрушавање крви, и средства за конверзију и активацију полимера за згрушавање крви за примену у контроли крварења повезаног са широким опсегом операција, траума и повреда од опекотина; фармацеутски препарати за примену у убрзавању времена згрушавања крви и заустављање протока крви у току медицинских процедура; фармацеутски препарати за примену као топикални хемостат за контролу хирушког крварења, за третман компликација крварења, траума и повреда од опекотина, и за производњу промена и унапређења у обнови ткива; хируршки препарати који се користе локално или топикално за хемостатску контролу у облику течности са хемостатским ефектом; фармацеутски препарати и супстанце, осим за превенцију или лечење анемије.

(111) **59650** (181) **29.12.2018.**
(210) Ж- 2008-3155 (220) 29.12.2008.
(151) 27.10.2009.

(300) 29.12.2008.

(732) **Nike International Ltd. a Bermuda Corporation**; One Bowerman Drive, Beaverton,
OR 97005-6453, US

(740) Петошевић Слободан, адвокат, 11000 Београд,
Веле Нигринове 16а

(540)

AIR MAX

(511) Кл. 25: обућа, одећа, покривала за главу.

(111) **59651** (181) **04.05.2019.**
(210) Ж- 2009-736 (220) 04.05.2009.
(151) 27.10.2009.

(300) 04.05.2009.

(732) **CELGENE CORPORATION** ; , 86 Morris
Avenue, Summit, NJ 07901, US

(740) СД Петошевић и др., О.Д., 11000 Београд,
Веле Нигринове 16А

(540)

БАЈДАЗА

(511) Кл. 5: фармацеутски препарати за лечење обољења крви и малигних обољења.

(111) **59652**
(210) Ж- 2008-1865

(181) **22.07.2018.**
(220) 22.07.2008.
(151) 27.10.2009.

(300) 22.07.2008.

(732) **TEKNOXGROUP SRBIJA D.O.O.**

БЕОГРАД; Omladinskih brigada 86, Beograd, RS

(740) Ана Чалић, адвокат, Prica i Partnersi o.d.,
адвокати, 11000 Београд, Краља Петра 13

(540)

TEKNOX

(511) Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање.

Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; не-електричне каблове и жице од обичног метала; браварски производи, мали метални гвожђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.

Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); алтернатори; спојка која се користи за прикључење црева за цревну пресу; пригушивачи; машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја.

Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; бежични сетови (комплети), телевизори (комплети); апарати за гашење пожара; апарати и инструменти за тестирање; каблови и жице; проводници, прекидачи, прекидачи под притиском, спојнице које се користе ради поправке електронике, осигурачи, уређаји за испитивање возила, уређаји за испитивање волтаже, уређаји за испитивање осигурача, трансформери, апарати за тестирање батерија који се продају у форми прибора; термостати, мерачи, апарати и инструменти нивелирања; тракасти метар и лењери; микроскопи, тахометри; апарати и инструменти дијагнозе; мерачи, термометри; сирене, блицери, рефлектори, огледала, антене, пуњачи батерија (аккумулятора); апарати и инструменти за мерење;

компјутерски програми; компјутерски софтвер; бензинске пумпе; либеле; браве које затварају машине; радија; батерије (акумулатори); анласери; апарати и инструменти за проверу брзине; каблови за батерије (акумулаторе); прикључнице за продају у форми прибора; електрични терминали; прекидачи; електричне траке; регулатори температуре воде, сонде; амперметри; уређаји за испитивање батерија (акумулатора), терминали, детектори бензина; мерачи протока; лет-лампе; ом-метар - мерачи електричног отпора; апарати за мерење притиска; апарати за заваривање; прикључнице за везивање акумулатора; прикључнице кућишта акумулатора; заштите цеви и жица које се замењују или поправљају по извршеним поправкама електронике; каблови за помоћ при стартовању акумулатора, спремиште каблова за помоћ при стартовању; волтажни конвертори; апарати за варење; делови и опрема за сву горе наведену робу; делови и опрема укључена у класу 9 за теренска возила, пољопривредне машине и машинерију за превртање земље и то појачало за бежичну комуникацију, антене, антене за бежичну комуникацију, аудио опрема за возила, и то стерео, звучници, предпојачало, еквализатор, кућишта за премошћивач и звучник, батерије (акумулатори) за возила, компјутерски софтвер, компјутерски софтвер који омогућава стварно време ("real-time"), средства за бежичну радио трансмисију, електричне контролне плоче/панели, електричне бљештаве дисплеј плоче/панели, електрични релеји, електронски и оптички комуникациони инструменти и делови, и то оптички отпремници, електронски и оптички комуникациони инструменти и делови, и то оптички пријемник, електронски и оптички комуникациони инструменти и делови, и то дигитални отпремници, електронски контролни системи за машине, ГПС системи, ласерски детектори предмета за коришћење у возилима, навигациони апарати за возила у облику компјутера у самом возилу, регулатори волтаже, стабилизатори волтаже, мерачи волтаже.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; трактори тракторски мотори, камиони за вучу и приколице; шасије возила; гуме за точкове возила; точкови; приколице за возила, камиони; дамperi, возила за кретање по земљи која имају опрему за утовар, компактовање, полагање цеви, и моторни грејдери; вентили за гуме; ауспух, капице за отпустне вентиле; хладњаци и вентили хладњака; хидраулична кола и хидраулични адаптери; ваздушне пумпе; блатобрани, клапна блатобрани, спреј клапне; седишта и појасеви; брисачи и лопатице брисача, анти клизни уређај; анти-клизни ланци; кочнице за возила; облоге кочница за возила; економ потрошње горива; испустни вентили; хидраулични уређаји за возила за кретање по земљи; делови и опрема за горе наведену робу; делови и опрема који су укључени у класу 12 за возила, пољопривредне машине и машине за

преметање земље, и то радилице, брегасте осовине, мотори, носачи, летве, облоге, трансмисије за возила за кретање по земљи и делови конструкције, делови за поправку и за замену истих.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови, интегрисани подаци пословног менаџмента укључивањем информација из различитих база података и презентирањем истих на начин који је за корисника лак за разумевање.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

(111) **59653** (181) **02.02.2019.**
(210) Ж- 2009-204 (220) 02.02.2009.
(151) 27.10.2009.

(300) 02.02.2009.

(732) **Kompanija "HISSAR", Akcionarsko društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća**; Beograd, Požeška 65/b, RS (540)



(531) 03.05.01; 05.07.06; 08.01.16; 26.01.04; 26.04.02; 26.11.01; 26.11.08; 27.05.01; 27.05.02; 27.05.11

(591) црвена, браон, бела, плава, нарацаста, зелена, црна, жута.

(511) Кл. 30: мешавина млечног и какао крем производа.

(111) **59654** (181) **02.02.2019.**
(210) Ж- 2009-205 (220) 02.02.2009.
(151) 27.10.2009.

(300) 02.02.2009.

(732) **Kompanija "HISSAR", Akcionarsko društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća**; Beograd, Požeška 65/b, RS (540)



(531) 05.03.15; 05.05.22; 05.07.13; 05.07.14; 05.07.16; 05.07.24; 26.01.04; 26.01.22; 26.05.01; 26.05.15; 26.05.16; 26.05.22; 27.05.01; 27.05.02; 27.05.17

(591) црвена, бела, нараџаста, зелена, браон, плава, роза, љубичаста.

(511) Кл. 29: пасирано са шећером укувано желирано воће.

(111) **59655** (181) **02.02.2019.**
(210) Ж- 2009-209 (220) 02.02.2009.
(151) 27.10.2009.

(300) 02.02.2009.

(732) **Kompanija "HISSAR", Akcionarsko društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća;** Beograd, Požeška 65/b, RS (540)



(531) 08.01.17; 08.01.19; 08.01.23; 25.01.01; 25.01.06; 26.01.04; 26.04.01; 27.05.01; 27.05.02; 29.01.15

(591) црвена, браон, бела, беж, сива.

(511) Кл. 30: какао прелив.

(111) **59656** (181) **02.02.2019.**
(210) Ж- 2009-206 (220) 02.02.2009.
(151) 27.10.2009.

(300) 02.02.2009.

(732) **Kompanija "HISSAR", Akcionarsko društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća;** Beograd, Požeška 65/b, RS (540)



(531) 05.05.22; 05.07.09; 25.01.19; 26.01.04; 26.01.22; 26.05.01; 26.05.15; 26.05.16; 26.05.22; 27.05.01; 27.05.02; 29.01.15

(591) црвена, бела, наранџаста, зелена, браон, плава, роза.

(511) Кл. 29: пасирано са шећером укувано желирано воће.

(111) **59657** (181) **02.02.2019.**
(210) Ж- 2009-207 (220) 02.02.2009.
(151) 27.10.2009.

(300) 02.02.2009.

(732) **Kompanija "HISSAR", Akcionarsko društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća;** Beograd, Požeška 65/b, RS

(540)



(531) 05.05.22; 05.07.14; 05.07.22; 25.01.19; 26.01.04; 26.01.22; 26.05.01; 26.05.15; 26.05.16; 26.05.22; 29.01.15

(591) црвена, бела, наранџаста, зелена, браон, плава.

(511) Кл. 29: џем од кајсија.

(111) **59658** (181) **02.02.2019.**
(210) Ж- 2009-208 (220) 02.02.2009.
(151) 27.10.2009.

(300) 02.02.2009.

(732) **Kompanija "HISSAR", Akcionarsko društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća;** Beograd, Požeška 65/b, RS (540)



(531) 01.15.15; 05.03.15; 05.05.22; 05.07.14; 26.01.04; 26.05.01; 26.05.15; 26.05.16; 27.05.01; 27.05.02; 27.05.17

(591) црвена, бела, нараџаста, зелена, црна, розе, љубичаста.

(511) Кл. 29: џем од шљива.

(111) **59659** (181) **23.02.2019.**
(210) Ж- 2009-362 (220) 23.02.2009.
(151) 27.10.2009.

(300) 23.02.2009.

(732) **"LUKENA-AUTO" d.o.o. Beograd;** Beograd, Hemigvejeva 19, RS

(740) Миодраг Ђ. Голубовић, адвокат, Пере Велимировића 48, 11090 Београд

(540)



(531) 26.01.01; 26.02.01; 26.02.07; 26.04.05; 26.04.10; 26.04.22; 26.11.08; 27.05.11; 27.05.17; 27.05.19

(591) жута, црна, браон.

(526) AC-POWER

(511) Кл. 12: протокомери за копнена возила.

(111) **59660**

(210) Ж- 2009-373

(181) **25.02.2019.**

(220) 25.02.2009.

(151) 27.10.2009.

(300) 25.02.2009.

(732) **Johnson Matthey Public Limited Company**; 40-42 Hatton Garden, London EC1N 8EE, UK

(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, Београд

(540)

BITREX

(511) Кл. 1: хемијски препарати и супстанце који се користе у денатуризацији других хемијских супстанци чинећи их непогодним за људску и животињску употребу, као што су хемијски агенси за давање горког укуса другим хемијским препаратима ради спречавања случајног гутања.

Кл. 5: средства за одбијање животиња и инсеката од испаше, једења или уништавања биљака, дрвећа и слично; препарати за уништавање штеточина; композиције против бршњења и композиције за стварање аверзије; препарати за одбијање животиња, птица и инсеката; пестициди, инсектициди и акарициди.

(111) **59661**

(210) Ж- 2009-44

(181) **15.01.2019.**

(220) 15.01.2009.

(151) 27.10.2009.

(300) 15.01.2009.77/561,012 03.09.2008. US

(732) **COLGATE-PALMOLIVE COMPANY**; 300 Park Avenue, New York, N.Y., US

(740) Дејан Богдановић, Влајковићева 28, Београд

(540)



(531) 25.07.06; 26.01.05; 26.01.17; 26.01.22; 27.05.17; 27.07.17

(591) тамно зелена, светло зелена, свето плава, тамно плава, наранџаста, бела, жута, сива.

(511) Кл. 21: четкице за зубе.

(111) **59662**

(210) Ж- 2009-43

(181) **15.01.2019.**

(220) 15.01.2009.

(151) 27.10.2009.

(300) 15.01.2009.

(732) **SUN SAME ENTERPRISES CO., LTD.**; No.

31, Lane 349, Chung Cheng S. Road, Yuan Kang,

Tainan Hsien, Taiwan, R.O.C., TW

(740) Дејан П. Богдановић, Влајковићева 28

(540)



(531) 26.11.01; 26.11.08; 27.05.01; 27.05.11; 27.05.17

(511) Кл. 16: печати за адресирање, футроле за печате (жигове), апарати за стављање датума за канцеларијску употребу, уређаји за стављање датума за канцеларијску употребу, датумари, сталаци за печате за документа, апарати за печатање за канцеларијску употребу (апарати за франкирање), ручни апарати за печатање (франкирање), држачи за печате (жигове), печати са отиском, јастучићи са мастилом за печате, печати са мастилом, печати за означавање, оквири за печате, печати за нумерисање, печати који садрже мастило, печати од гуме (канцеларијски материјал), печатници (печати за затварање пошљици), печати са мастилом које се само наноси, кућишта за печате, мастила за јастучиће за печате, јастучићи за печате, носачи за печате, мастило за печате, печати (жигове) који су садржани у класи 16.

(111) **59663**

(210) Ж- 2009-42

(181) **15.01.2019.**

(220) 15.01.2009.

(151) 27.10.2009.

(300) 15.01.2009.

(732) **Miller Brewing International, Inc., a Delaware Corporation**; 3939 West Highland Boulevard, Milwaukee, Wisconsin 53208, US

(740) Петошевић Слободан, адвокат, 11000 Београд, Веле Нигринове 16а

(540)



(531) 26.11.01; 27.05.01; 27.05.11; 27.05.17

(511) Кл. 32: пива; минералне и содне воде и друга безалкохолна пића; сирупи и други препарати за производњу пића.

(111) **59664**

(210) Ж- 2009-36

(181) **14.01.2019.**

(220) 14.01.2009.

(151) 27.10.2009.

(300) 14.01.2009.

(732) **DEPO AUTO PARTS IND. CO., LTD.**; No. 20-3, Nan Shin Lane, Lu Kong Chen, Chunghua Seien, TW

(740) Драгољуб М. Ћосовић, Предраг С. Митровић,
11000 Београд, Војводе Драгомира бр. 27
(540)

DEPO

(511) Кл. 11: ауто сијалице, сијалице за све врсте возила.

(111) **59665** (181) **13.01.2019.**
(210) Ж- 2009-22 (220) 13.01.2009.
(151) 27.10.2009.

(300) 13.01.2009.

(732) **Capri Sun AG**; Neugasse 22, 6300 Zug, CH
(740) Петошевић Слободан, адвокат, 11000 Београд,
Веле Нигринове 16а
(540)



(531) 01.03.02; 05.07.11; 05.07.22; 19.01.03; 24.15.02;
25.12.01; 26.01.17; 26.01.22; 26.04.02; 26.04.10;
26.04.18; 27.05.01; 27.05.17

(591) жута, наранџаста, бела, плава, тамно плава,
зелена, маслинасто зелена, црна, сива.

(511) Кл. 32: безалкохолна пића (укључена у класу 32.), воћни напици, воћни сокови, воћни нектари (безалкохолни), сирупи, есенције и остали препарати за прављење базалкохолних пића, сви горе наведени производи са укусом поморанџе.

(111) **59666** (181) **13.01.2019.**
(210) Ж- 2009-27 (220) 13.01.2009.
(151) 27.10.2009.

(300) 13.01.2009.

(732) **Capri Sun AG**; Neugasse 22, 6300 Zug, CH
(740) Петошевић Слободан, адвокат, 11000 Београд,
Веле Нигринове 16а
(540)



(531) 01.03.02; 01.15.15; 05.03.15; 05.07.11; 05.07.22;
25.12.01; 27.05.01; 27.05.02; 27.05.17

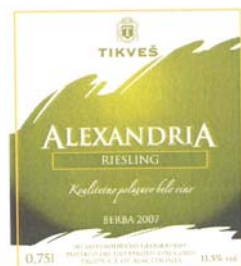
(591) жута, наранџаста, бела, плава, тамно плава,
зелена, маслинасто зелена.

(511) Кл. 32: безалкохолна пића (укључена у класу 32.), воћни напици, воћни сокови, воћни нектари (безалкохолни), сирупи, есенције и остали препарати за прављење базалкохолних пића, сви горе наведени производи са укусом поморанџе.

(111) **59667** (181) **12.01.2019.**
(210) Ж- 2009-22 (220) 12.01.2009.
(151) 27.10.2009.

(300) 12.01.2009.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд,
Кумановска 2Б
(540)



(531) 24.01.05; 26.04.16; 26.04.22; 27.05.01; 27.05.11;
27.05.17

(591) тамно зелена, зелена, светло зелена, жуто златна,
црна, сива и бела.

(511) Кл. 33: бело вино.

(111) **59668** (181) **12.01.2019.**
(210) Ж- 2009-21 (220) 12.01.2009.
(151) 27.10.2009.

(300) 12.01.2009.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд,
Кумановска 2Б
(540)



(531) 24.01.05; 26.01.03; 26.01.11; 26.01.16; 26.01.18;
26.04.22; 26.11.05; 26.11.13; 27.05.01; 27.05.17

(591) тамно зелена, зелена, светло зелена, црна, сива и бела.

(511) Кл. 33: бело вино.

(111) **59669** (181) **12.01.2019.**
 (210) Ж- 2009-20 (220) 12.01.2009.
 (151) 27.10.2009.
 (300) 12.01.2009.

(732) **Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje**; Trifun Hadži Janev br. 5, 1000 Skopje, MK
 (740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
 (540)



(531) 05.03.19; 05.03.20; 05.07.10; 24.01.05; 26.04.07; 26.04.15; 26.04.16; 26.04.22; 26.11.08; 27.05.11; 27.05.17
 (591) окер, жуто златна, бордо, црвена, црна, сива и бела.
 (511) Кл. 33: бело вино.

(111) **59670** (181) **08.01.2019.**
 (210) Ж- 2009-10 (220) 08.01.2009.
 (151) 27.10.2009.
 (300) 08.01.2009.

(732) **SONY ERICSSON MOBILE COMMUNICATIONS AB a corporation organized under the laws of Sweden**; Nya Vattentornet, SE-22188, Lund, SE
 (740) Павловић Гордана, адвокат, 11000 Београд, Мајке Јевросиме 53
 (540)



(531) 21.03.01; 26.01.04; 26.01.16
 (591) зелена, бела, сива и црна.
 (511) Кл. 9: електронски комуникациони и телекомуникациони апарати и инструменти; електронски комуникациони и телекомуникациони апарати и инструменти за снимање, складиштење, обраду, пренос, репродуковање, читање или приказивање звука, музике, гласа, слика, фотографија, текста, имејлова, података, видеа, радио и телевизијских емисија или игрица; компјутерски софтвер; компјутерски софтвер који се може преузети; електронске публикације које се могу преузети; целуларни и мобилни телефони; целуларни и мобилни телефони са могућношћу разних додатних функција, осим тога што служе као телефони, нарочито, да служе

као фотоапарати, да служе за слање и примање инстант порука, да служе за слање и примање мултимедијалних порука, да служе за приступање и комуникацију е-маилом, да служе за приступање и комуникацију преко интернета, да служе за приступање и комуникацију преко интранета и приватних компјутерских мрежа, да служе за приступање подацима и њихову презентацију, да служе као радио апарати, да снимају, репродукују, преносе, примају, и/или организују музику, да снимају, репродукују, преносе, примају, обрађују и/или организују аудио садржаје и говорне записе, да снимају, репродукују, преносе, примају, обрађују и/или организују видео садржаје, да стварају, читају, преносе, примају, обрађују и/или организују фотографије и слике, да аплодују, приказују, преносе, примају, обрађују и/или организују графике и слике, да емитују електронске игрице, да аплодују фотографије и текстове на онлајн журнале и веб-логове, познате и под називом блогови, да организују календаре и адресаре и да на било који начин функционишу као персонални дигитални подсетници (ПДА), да омогуће мобилно штампање, да врше сателитско навођење, да приказују вођице за градове у електронском формату, да служе као даљински управљачи за компјутере и да приказују мултимедијалне презентације, и/или да преносе видео садржаје, звук и/или податке на вебсајтове; електронски приручници у области целуларних и мобилних телефона који се могу преузимати; картице за персоналне компјутере које омогућавају компјутерима и лаптоповима приступ и комуникацију имејлом, интернетом, интранет мрежама или приватним компјутерским мрежама бежичним путем; компјутерски апликациони софтвер за целуларне и мобилне телефоне; компјутерски апликациони софтвер у области целуларних и мобилних телефона који се може преузимати; мелодије за телефонско звоно, графике, игрице, аудио и видео клипови који се могу преузимати на компјутерима и целуларним и мобилним телефонима путем интернета; фотоапарати прилагођени за коришћење путем целуларних и мобилних телефона; уређаји који омогућавају да се слике са целуларних и мобилних телефона могу приказивати на телевизији, екранима за приказивање и компјутерским мониторима; уређаји који омогућавају да се аудио садржаји са целуларних и мобилних телефона могу слушати на стерео уређајима; звучници за слушање музике или аудио садржаја са мобилних или целуларних телефона; комплети појачала и звучника за слушање музике или аудио садржаја са мобилних или целуларних телефона; радио предајници; компјутерске игрице за употребу са целуларним и мобилним телефонима; опрема за целуларне и мобилне телефоне, као што су слушалице и комплети слушалица са микрофоном и уређаји за телефонирање без коришћења руку (hands-free), опрема за целуларне и мобилне телефоне, као што су пуњачи, батерије, футроле, маске, држачи, станице и каблови; штампана кола.

(111) **59671** (181) **29.08.2018.**
 (210) Ж- 2008-2153 (220) 29.08.2008.
 (151) 27.10.2009.
 (300) 29.08.2008.

(732) **"SYNTHEZA PHARMACEUTICA" д.о.о.;**
 11000 Београд, Липовачки пут 308 В, RS
 (740) Димитријевић Ж. Слободан, дипл.инжењер,
 11000 Београд, Учитеља Милоша Јанковића 2А
 (540)

SYNTHEZA PHARMACEUTICA

(511) Кл. 5: фармацеутски препарати; дијететске супстанце прилагођене за употребу у медицини; храна за бебе.

Кл. 35: услуге у вези са прометом фармацеутских препарата; дијететских супстанци и хране за бебе.

(111) **59672** (181) **25.08.2018.**
 (210) Ж- 2008-2124 (220) 25.08.2008.
 (151) 27.10.2009.
 (300) 25.08.2008.

(732) **INFO TEAM D.O.O.;** 11000 Београд,
 Бул. Краља Александра 193, RS
 (740) Адвокат, Весна Поповић, 11000 Београд,
 Бранкова 23
 (540)

INFO TEAM

(511) Кл. 9: магнетни носиоци података, дискови; опрема за обраду података; апарати и инструменти за навигацију моторних возила.

Кл. 38: услуге преноса података.

Кл. 42: пројектовање и развој софтвера; научне и технолошке услуге и истраживања; пројектовање у вези научних и технолошких услуга и истраживања.

(111) **59673** (181) **15.12.2018.**
 (210) Ж- 2008-3038 (220) 15.12.2008.
 (151) 27.10.2009.
 (300) 15.12.2008.

(732) **TEKNOXGROUP SRBIJA D.O.O.;**
 Omladinskih brigada 86, 11070 Београд, RS
 (740) Ана Чалић, Прица и Партнери о.д. адвокати,
 Краља Петра 13, 11000 Београд
 (540)



(531) 26.04.22; 26.11.08; 27.05.11; 27.05.17
 (591) жута, црна.

(511) Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање.

Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; не-електричне каблове и жице од обичног метала; браварски производи, мали метални гвозђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.

Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); алтернатори; спојка која се користи за прикључење црева за цревну пресу; пригушивачи за моторе; машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја.

Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; бежични сетови (комплети), телевизори (комплети); апарати за гашење пожара; апарати и инструменти за тестирање; каблови и жице; проводници, прекидачи, прекидачи под притиском, спојнице које се користе ради поправке електронике, осигурачи, уређаји за испитивање возила, уређаји за испитивање волтаже, уређаји за испитивање осигурача, трансформатори, апарати за тестирање батерија који се продају у форми прибора; термостати, мерачи, апарати и инструменти нивелирања; тракасти метар и лењери; микроскопи, тахометри; апарати и инструменти дијагнозе који нису за медицинску употребу; мерачи, термометри; сирене, блицеви, рефлектори, огледала, антене, пуњачи батерија (акумулатора); апарати и инструменти за мерење; компјутерски програми; компјутерски софтвер; безнинске пумпе; либеле; сирене; браве које затварају машине; радија; батерије (акумулатори); анласери; апарати и инструменти за проверу брзине; каблови за батерије (акумулаторе); прикључнице за продају у форми прибора; електрични терминали; прекидачи; електричне траке; регулатори температуре воде, сонде; амперметри; уређаји за испитивање батерија (акумулатора), терминали, детектори бензина; мерачи протока; лет-лампе; ом-метар мерачи електричног отпора; апарати за мерење притиска; апарати за заваривање;

прикључнице за везивање акумулатора; прикључнице кућишта акумулатора; заштитна облога цеви и жица; каблови за помоћ при стартовању акумулатора, спремиште каблова за помоћ при стартовању; волтажни конвертори; апарати за варење; делови и опрема за сву горе наведену робу; делови и опрема укључена у класу 9 за теренска возила, пољопривредне машине и машинерију за превртање земље и то појачало за бежичну комуникацију, антене, антене за бежичну комуникацију, аудио опрема за возила, и то стерео, звучници, предпојачало, еквализатор, кућишта за премошћивач и звучник, батерије (акумулатори) за возила, компјутерски софтвер, компјутерски софтвер који омогућава добијање непосредне информације (real-time) путем интегрисања пословног менаџмента дајући сакупљене податке из различитих база података на начин који је кориснику лак за разумевање, средства за бежичну радио трансмисију, електричне контролне плоче/панели, електричне бљештаве дисплеј плоче/панели, електрични релеји, електронски и оптички комуникациони инструменти и делови, и то оптички отпремници, електронски и оптички комуникациони инструменти и делови, и то оптички пријемник, електронски и оптички комуникациони инструменти и делови, и то дигитални отпремници, електронски контролни системи за машине, ГПС системи, ласерски детектори предмета за коришћење у возилима, навигациони апарати за возила у облику компјутера у самом возилу, регулатори волтаже, стабилизатори волтаже, мерачи волтаже.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; трактори тракторски мотори, камиони за вучу и приколице; шасије возила; гуме за точкове возила; точкови; приколице за возила, камиони; дамperi, возила за кретање по земљи која имају опрему за утовар, компактовање, полагање цеви, и моторни грејдери; вентили за гуме; ауспих, капице за отпустне вентиле; хладњаци и вентили хладњака; хидраулична кола и хидраулични адаптери; ваздушне пумпе; блатобрани, клапна блатобрани, спреј клапне; седишта и појасеви; брисачи и лопатице брисача, анти-клизни уређај; анти-клизни ланци; кочнице за возила; облоге кочница за возила; уређај за контролу економичности потрошње горива; испустни вентили; хидраулични уређаји за возила за кретање по земљи; делови и опрема за горе наведену робу; делови и опрема који су укључени у класу 12 за возила, пољопривредне машине и машине за премећање земље, и то радилице, брегасте осовине, мотори, носачи, летве, облоге, трансмисије за возила за кретање по земљи и делови конструкције, делови за поправку и за замену истих.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови..

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

Кл. 39: транспортне услуге; услуге везане за најам транспортних возила; услуге везане за најам транспортних возила са припадајућом опремом и машинеријом у грађевини, транспортна возила са припадајућом опремом и машинеријом у рударству, транспортна возила са припадајућом опремом и машинеријом за асфалтирање и изградњу путева, сетова дизел генератора и мотора.

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(540)



(531) 26.01.18; 27.05.11; 27.05.17

(511) Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); алтернатори; спојка која се користи за прикључење црева за цревну пресу; пригушивачи мотора; машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; трактори тракторски мотори, камиони за вучу и приколице; шасије возила; гуме за точкове возила; точкови; приколице за возила, камиони; дамperi, возила за кретање по земљи која имају опрему за утовар, компактовање, полагање цеви, и моторни грејдери; вентили за гуме; ауспих, капице за отпустне вентиле; хладњаци и вентили хладњака; хидраулична кола и хидраулични адаптери; ваздушне пумпе; блатобрани, клапна блатобрани, спреј клапне; седишта и појасеви; брисачи и лопатице брисача, анти-клизни уређај; анти-клизни ланци; кочнице за возила; облоге кочница за возила; економ потрошње горива; испустни вентили; хидраулични уређаји за возила за кретање по земљи; делови и опрема за горе наведену робу; делови и опрема који су укључени у класу 12 за возила, пољопривредне машине и машине за премећање земље, и то радилице, брегасте осовине, мотори, носачи, летве, облоге, трансмисије за возила за кретање по земљи и делови конструкције, делови за поправку и за замену истих.

Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

Кл. 39: транспортне услуге; услуге везане за најам транспортних возила; услуге везане за најам транспортних возила са припадајућом опремом и машинеријом у грађевини, транспортних возила са припадајућом опремом и машинеријом у рударству, транспортних возила са припадајућом опремом и машинеријом за асфалтирање и изградњу путева, сетова дизел генератора и мотора.

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(531) 26.01.18; 27.05.11; 27.05.17

(591) црна, бела, црвена.

(511) Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); алтернатори; спојка која се користи за прикључење црева за цревну пресу; пригушивачи мотора; машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; трактори тракторски мотори, камиони за вучу и приколице; шасије возила; гуме за точкове возила; точкови; приколице за возила, камиони; дамperi, возила за кретање по земљи која имају опрему за утовар, компактовање, полагање цеви, и моторни грејдери; вентили за гуме; ауспух, капице за отпустне вентиле; хладњаци и вентили хладњака; хидраулична кола и хидраулични адаптери; ваздушне пумпе; блатобрани, клапна блатобрани, спреј клапне; седишта и појасеви; брисачи и лопатице брисача, анти-клизни уређај; анти-клизни ланци; кочнице за возила; облоге кочница за возила; економ потрошње горива; испустни вентили; хидраулични уређаји за возила за кретање по земљи; делови и опрема за горе наведену робу; делови и опрема који су укључени у класу 12 за возила, пољопривредне машине и машине за премећање земље, и то радилице, брегасте осовине, мотори, носачи, летве, облоге, трансмисије за возила за кретање по земљи и делови конструкције, делови за поправку и за замену истих.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

Кл. 39: транспортне услуге; услуге везане за најам транспортних возила; услуге везане за најам транспортних возила са припадајућом опремом и машинеријом у грађевини, транспортних возила са припадајућом опремом и машинеријом у рударству, транспортна возила са припадајућом опремом и машинеријом за асфалтирање и изградњу путева, сетова дизел генератора и мотора.

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(531) 26.11.08; 27.05.11; 27.05.17

(511) Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); алтернатори; спојка која се користи за прикључење црева за цревну пресу; пригушивачи мотора; машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; трактори тракторски мотори, камиони за вучу и приколице; шасије возила; гуме за точкове возила; точкови; приколице за возила, камиони; дамperi, возила за кретање по земљи која имају опрему за утовар, компактовање, полагање цеви, и моторни грејдери; вентили за гуме; ауспух, капице за отпустне вентиле; хладњаци и вентили хладњака; хидраулична кола и хидраулични адаптери; ваздушне пумпе; блатобрани, клапна блатобрани, спреј клапне; седишта и појасеви; брисачи и лопатице брисача, анти-клизни уређај; анти-клизни ланци; кочнице за возила; облоге кочница за возила; економ потрошње горива; испустни вентили; хидраулични уређаји за возила за кретање по земљи; делови и опрема за горе наведену робу; делови и опрема који су укључени у класу 12 за возила, пољопривредне машине и машине за премећање земље, и то радилице, брегасте осовине, мотори, носачи, летве, облоге, трансмисије за возила за кретање по земљи и делови конструкције, делови за поправку и за замену истих.

Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

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(511) Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање.

Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; не-електричне каблове и жице од обичног метала; браварски производи, мали метални гвозђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.

Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); алтернатори; спојка која се користи за прикључење црева за цревну пресу; пригушивачи мотора; машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја.

Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; бежични сетови (комплети), телевизори (комплети); апарати за гашење пожара; апарати и инструменти за тестирање; каблови и жице; проводници, прекидачи, прекидачи под притиском, спојнице које се користе ради поправке електронике, осигурачи, уређаји за испитивање возила, уређаји за испитивање волтаже, уређаји за испитивање осигурача, трансформатори, апарати за тестирање батерија који се продају у форми прибора; термостати, мерачи, апарати и инструменти нивелирања; тракасти метар и лењири; микроскопи, тахометри; апарати и инструменти дијагнозе који нису за медицинску употребу; мерачи, термометри; сирене, бличеви, рефлектори, огледала,

антене, пуњачи батерија (акумулатора); апарати и инструменти за мерење; компјутерски програми; компјутерски софтвер; безнинске пумпе; либеле; сирене; браве које затварају машине; радија; батерије (акумулатори); анласери; апарати и инструменти за проверу брзине; каблови за батерије (акумулаторе); прикључнице за продају у форми прибора; електрични терминали; прекидачи; електричне траке; регулатори температуре воде, сонде; амперметри; уређаји за испитивање батерија (акумулатора), терминали, детектори бензина; мерачи протока; лет-лампе; ом-метар мерачи електричног отпора; апарати за мерење притиска; апарати за заваривање; прикључнице за везивање акумулатора; прикључнице кућишта акумулатора; заштитна облога цеви и жица; каблови за помоћ при стартовању акумулатора, спремиште каблова за помоћ при стартовању; волтажни конвертори; апарати за варење; делови и опрема за сву горе наведену робу; делови и опрема укључена у класу 9 за теренска возила, пољопривредне машине и машинерију за превртање земље и то појачало за бежичну комуникацију, антене, антене за бежичну комуникацију, аудио опрема за возила, и то стерео, звучници, предпојачало, еквализатор, кућишта за премошћивач и звучник, батерије (акумулатори) за возила, компјутерски софтвер, компјутерски софтвер који омогућава добијање непосредне информације (real-time), средства за бежичну радио трансмисију, електричне контролне плоче/панели, електричне бљештаве дисплеј плоче/панели, електрични релеји, електронски и оптички комуникациони инструменти и делови, и то оптички отпремници, електронски и оптички комуникациони инструменти и делови, и то оптички пријемник, електронски и оптички комуникациони инструменти и делови, и то дигитални отпремници, електронски контролни системи за машине, ГПС системи, ласерски детектори предмета за коришћење у возилима, навигациони апарати за возила у облику компјутера у самом возилу, регулатори волтаже, стабилизатори волтаже, мерачи волтаже.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води; трактори тракторски мотори, камиони за вучу и приколице; шасије возила; гуме за точкове возила; точкови; приколице за возила, камиони; дамperi, возила за кретање по земљи која имају опрему за утовар, компактовање, полагање цеви, и моторни грејдери; вентили за гуме; ауспих, капице за отпустне вентиле; хладњаци и вентили хладњака; хидраулична кола и хидраулични адаптери; ваздушне пумпе; блатобрани, клапна блатобрани, спреј клапне; седишта и појасеви; брисачи и лопатице брисача, анти-клизни уређај; анти-клизни ланци; кочнице за возила; облоге кочница за возила; економ потрошње горива; испустни вентили; хидраулични уређаји за возила за кретање по земљи; делови и опрема за горе наведену

робу; делови и опрема који су укључени у класу 12 за возила, пољопривредне машине и машине за премећање земље, и то радилице, брегасте осовине, мотори, носачи, летве, облоге, трансмисије за возила за кретање по земљи и делови конструкције, делови за поправку и за замену истих.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

Кл. 39: транспортне услуге; услуге везане за најам транспортних возила; услуге везане за најам транспортних возила са припадајућом опремом и машинеријом у грађевини, транспортних возила са припадајућом опремом и машинеријом у рударству, транспортна возила са припадајућом опремом и машинеријом за асфалтирање и изградњу путева, сетова дизел генератора и мотора.

(111) **59678** (181) **13.02.2019.**
(210) Ж- 2009-294 (220) 13.02.2009.
(151) 27.10.2009.

(300) 13.02.2009.083594409 14.08.2008. FR

(732) **EDELWEISS GMBH & CO. KG**; Oberstdorfer Strasse 7, 87435 Kempten, DE

(740) Богдановић Дејан, адвокат, 11000 Београд, Влајковићева 28
(540)

MILKANA BEST OF MILK, BEST OF LIFE

(511) Кл. 29: млеко и млечни производи, сир; путер, млечни напаци (у којима преовлађује млеко).

(111) **59679** (181) **20.02.2019.**
(210) Ж- 2009-347 (220) 20.02.2009.
(151) 28.10.2009.
(300) 20.02.2009.

(732) **"PROTON SYSTEM" d.o.o.**; Viline Vode bb, Slobodna Zona Beograd, 11000 Beograd, RS
(540)

ZGLOBEX

(511) Кл. 5: дијететске супстанце прилагођене за употребу у медицини.

(111) **59680** (181) **12.02.2019.**
(210) Ж- 2009-283 (220) 12.02.2009.
(151) 28.10.2009.
(300) 12.02.2009.

(732) **A2B Express Delivery, d.o.o.**; Kačićeva 8, 11000 Beograd, RS
(540)



(531) 01.05.12; 21.03.01; 26.01.01; 27.05.01; 27.05.17

(591) розе, циклама и сива боја.

(511) Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања; а посебно за: услуге које пружају предузећа која користе мостове, железничке пруге, фериботе и сва друга средства која користи превозилац; услуге везане за најам транспортних возила; услуге везане за бродску вучу, истовар робе, функционисање докова, спасавање потонулих терета; услуге функционисања аеродрома; услуге паковања и сортирања робе пре отпремања; услуге које пружају туристичке агенције а састоје се у давању информација о путовањима или транспорта робе, информација о тарифама, реду возње и начину транспорта; услуге контроле превозних средстава или робе пре транспорта.

(111) **59681** (181) **17.02.2019.**
(210) Ж- 2009-302 (220) 17.02.2009.
(151) 28.10.2009.

(300) 17.02.2009.

(732) **PHARMANOVA D.O.O., Društvo za proizvodnju farmaceutskih proizvoda**; Obrenovac, Industrijska 8, RS
(540)

COGNATAL

(511) Кл. 5: фармацеутски препарати, дијететски производи прилагођени за употребу у медицини.

(111) **59682** (181) **20.02.2019.**
(210) Ж- 2009-344 (220) 20.02.2009.
(151) 28.10.2009.

(300) 20.02.2009.

(732) **"DRENIK ND" d.o.o.**; Beograd, Deligradska 19, RS
(540)

FEEL FINE

(511) Кл. 5: хигијенски улошци, тампони за менструацију, вата за употребу у медицинске сврхе, храна за бебе.

Кл. 25: одећа, доњи веш, обућа.

(111) **59683** (181) **20.02.2019.**
 (210) Ж- 2009-345 (220) 20.02.2009.
 (151) 28.10.2009.
 (300) 20.02.2009.

(732) **"DRENIK ND" d.o.o.**; Beograd, Deligradska 19, RS
 (540)

FEEL FINE DUO

(511) Кл. 5: хигијенски улошци, тампони за менструацију, вата за употребу у медицинске сврхе, храна за бебе.

Кл. 25: одећа, доњи веш, обућа.

(111) **59684** (181) **20.02.2019.**
 (210) Ж- 2009-335 (220) 20.02.2009.
 (151) 28.10.2009.
 (300) 20.02.2009.

(732) **Compeed ApS**; Blokken 39, DK-3460 Birkerød, DK

(740) Ристић Драгослав, адвокат, 11000 Београд,

Цара Лазара 7

(540)

COMPEED TOTAL CARE

(511) Кл. 5: фластери за херпес.

(111) **59685** (181) **20.02.2019.**
 (210) Ж- 2009-336 (220) 20.02.2009.
 (151) 28.10.2009.
 (300) 20.02.2009.

(732) **Cilag GmbH International**; Landis+Gyr-Strasse 1, CH 6300 Zug, CH

(740) Ристић Драгослав, адвокат, 11000 Београд,

Цара Лазара 7

(540)

CALMANELLE

(511) Кл. 3: козметички и тоалетни производи, укључујући производе за негу коже, производе за негу косе и производе за заштиту од сунца.

(111) **59686** (181) **20.02.2019.**
 (210) Ж- 2009-350 (220) 20.02.2009.
 (151) 28.10.2009.
 (300) 20.02.2009.

(732) **"CEMENTNI PROIZVODI" d.o.o.**; Vlasotince, Industrijska zona b.b., RS

(540)



(531) 26.01.08; 26.01.16; 26.11.08; 27.05.17

(511) Кл. 2: боје.

(111) **59687** (181) **20.02.2019.**
 (210) Ж- 2009-351 (220) 20.02.2009.
 (151) 28.10.2009.
 (300) 20.02.2009.

(732) **"CEMENTNI PROIZVODI" d.o.o.**; Vlasotince, Industrijska zona b.b., RS
 (540)



(531) 26.01.08; 26.01.16; 26.11.08; 27.05.17

(511) Кл. 1: лепљиве супстанце које се употребљавају у индустрији.

Кл. 17: полуперађени пластични производи који се користе у производњи.

Кл. 19: грађевински материјали (неметални).

(111) **59688** (181) **20.02.2019.**
 (210) Ж- 2009-353 (220) 20.02.2009.
 (151) 28.10.2009.

(300) 20.02.2009.

(732) **"CEMENTNI PROIZVODI" d.o.o.**; Vlasotince, Industrijska zona b.b., RS

(540)



(531) 26.01.08; 26.01.16; 26.11.08; 27.05.17

(511) Кл. 1: лепљиве супстанце које се употребљавају у индустрији.

Кл. 17: полуперађени пластични производи који се користе у производњи.

Кл. 19: грађевински материјали (неметални).

(111) **59689** (181) **25.03.2019.**
 (210) Ж- 2009-534 (220) 25.03.2009.
 (151) 28.10.2009.

(300) 25.03.2009.

(732) **Discovery Communications, LLC (Delaware limited liability company)**; One Discovery Place, Silver Spring, Maryland 20910, US

(740) Ристић Драгослав, Владан Малешевић, 11000 Београд, Цара Лазара 7

(540)



(531) 01.05.01; 27.05.17

(511) Кл. 9: наснимљени видео дискови, аудио-визуелни записи, видео траке, компакт дискови, DVD-ови и CD-ROM-ови.

Кл. 38: комуникационе услуге, нарочито континуиран пренос (streamed) звука и аудио-визуелних записа путем интернета, кабловских мрежа, бежичних мрежа, сателита или интерактивних мултимедијалних мрежа; услуге аудио и видео емитовања путем интернета; пренос информација у оквиру аудио-визуелне области; услуге телевизијског емитовања; услуге емитовања кабловске телевизије; услуге емитовања сателитске телевизије; услуге мобилних медија у облику електронског преноса забавних медијских садржаја; услуге подкастинга; услуге емитовања путем мреже; услуге преноса видео записа "на захтев"; обезбеђивање онлајн соба за четовање и електронских огласних табли за пренос порука из области општег интересовања.

Кл. 41: услуге разоноде, нарочито мултимедијални програми из области општег интересовања, дистрибуирани путем разних платформи кроз низ облика медија за пренос; обезбеђивање информација из области разоноде који се односе на текуће телевизијске програме путем глобалне компјутерске мреже; производња телевизијских програма; производња мултимедијалних програма.

(111) **59690** (181) **05.02.2019.**
(210) Ж- 2009-258 (220) 05.02.2009.
(151) 28.10.2009.

(300) 05.02.2009.

(732) **VBN HOLDING DOO**; Beograd, Bulevar Arsenija Černojevića 95, lokal 58/A, RS

(740) Илић Александар, адвокат, 11000 Београд, др Александра Костића 14

(540)

ETNA

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

(111) **59691** (181) **10.02.2019.**
(210) Ж- 2009-278 (220) 10.02.2009.
(151) 28.10.2009.

(300) 10.02.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS

(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 03.04.07; 05.07.06; 08.01.19; 08.01.21; 25.01.01; 26.01.15; 26.01.20; 26.11.12; 27.05.01; 29.01.15

(591) тамно браон, браон, светло браон, жута, окер, драп, тамно плава, црвена, црна и бела.

(511) Кл. 30: наполитанке са чоколадом и лешником.

(111) **59692** (181) **10.02.2019.**
(210) Ж- 2009-279 (220) 10.02.2009.
(151) 28.10.2009.

(300) 10.02.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS

(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 03.04.07; 05.07.06; 08.01.11; 25.01.01; 26.01.15; 26.01.20; 26.03.18; 26.11.12; 27.05.01; 29.01.15

(591) тамно браон, браон, светло браон, жута, окер, драп, тамно плава, црвена, црна и бела.

(511) Кл. 30: наполитанке са какао кремом.

(111) **59693** (181) **10.02.2019.**
(210) Ж- 2009-280 (220) 10.02.2009.
(151) 28.10.2009.

(300) 10.02.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS

(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 03.04.07; 05.05.21; 08.01.11; 25.01.01; 26.01.15; 26.01.20; 26.03.18; 26.11.12; 27.05.01; 29.01.15

(591) тамно браон, браон, светло браон, жута, окер,
драп, тамно плава, црвена, црна и бела.

(511) Кл. 30: напoлитанке са ванила кремом.

(111) **59694** (181) **18.02.2019.**
(210) Ж- 2009-312 (220) 18.02.2009.
(151) 28.10.2009.

(300) 18.02.2009.

(732) **AKCIONARSKO DRUŠTVO TIGAR PIROT;**
Pirot, Nikole Pašića 213, RS
(540)



(531) 03.01.01; 03.01.04; 03.01.16; 03.01.20; 26.04.09;
26.04.15; 26.04.22; 27.05.01; 27.05.11; 29.01.13

(591) црна, бела, црвена.

(511) Кл. 45: услуге обезбеђивања ради заштите
имовине и лица.

(111) **59695** (181) **08.10.2019.**
(210) Ж- 2009-1540 (220) 08.10.2009.
(151) 28.10.2009.

(300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.;** Beograd-
Zemun, Batajnički drum b.b., RS
(740) Славица Стојадиновић, 11070 Нови Београд,
Булевар Зорана Ђинђића 12Б/67
(540)

ALIJANSA

(511) Кл. 5: препарати за уништавање штеточина,
фунгициди, хербициди, инсектициди.

(111) **59696** (181) **08.10.2019.**
(210) Ж- 2009-1541 (220) 08.10.2009.
(151) 28.10.2009.

(300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.;** Beograd-
Zemun, Batajnički drum b.b., RS
(740) Славица Стојадиновић, 11070 Нови Београд,
Булевар Зорана Ђинђића 12Б/67
(540)

BEST-END

(511) Кл. 5: препарати за уништавање штеточина,
фунгициди, хербициди, инсектициди.

(111) **59697** (181) **08.10.2019.**
(210) Ж- 2009-1542 (220) 08.10.2009.
(151) 28.10.2009.

(300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.;** Beograd-
Zemun, Batajnički drum b.b., RS
(740) Славица Стојадиновић, 11070 Нови Београд,
Булевар Зорана Ђинђића 12Б/67
(540)

BASAR

(511) Кл. 5: препарати за уништавање штеточина,
фунгициди, хербициди, инсектициди.

(111) **59698** (181) **08.10.2019.**
(210) Ж- 2009-1543 (220) 08.10.2009.
(151) 28.10.2009.

(300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.;** Beograd -
Zemun, Batajnički drum b.b., RS
(740) Славица Стојадиновић, 11070 Нови Београд,
Булевар Зорана Ђинђића 12Б/67
(540)

KULISA

(511) Кл. 5: препарати за уништавање штеточина,
фунгициди, хербициди, инсектициди.

(111) **59699** (181) **08.10.2019.**
(210) Ж- 2009-1544 (220) 08.10.2009.
(151) 28.10.2009.

(300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.;** Beograd -
Zemun, Batajnički drum b.b., RS
(740) Славица Стојадиновић, 11070 Нови Београд,
Булевар Зорана Ђинђића 12Б/67
(540)

VELTON

(511) Кл. 5: препарати за уништавање штеточина,
фунгициди, хербициди, инсектициди.

(111) **59700** (181) **08.10.2019.**
(210) Ж- 2009-1545 (220) 08.10.2009.
(151) 28.10.2009.

(300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.;** Beograd -
Zemun, Batajnički drum b.b., RS
(740) Славица Стојадиновић, 11070 Нови Београд,
Булевар Зорана Ђинђића 12Б/67
(540)

LEGAT

(511) Кл. 5: препарати за уништавање штеточина,
фунгициди, хербициди, инсектициди.

(111) **59701** (181) **08.10.2019.**
 (210) Ж- 2009-1546 (220) 08.10.2009.
 (151) 28.10.2009.
 (300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.**; Beograd -
 Zemun, Batajnički drum b.b., RS
 (740) Славица Стојадиновић, 11070 Нови Београд,
 Булевар Зорана Ђинђића 12Б/67
 (540)

SOLARIS

(511) Кл. 5: препарати за уништавање штеточина,
 фунгициди, хербициди, инсектициди.

(111) **59702** (181) **08.10.2019.**
 (210) Ж- 2009-1547 (220) 08.10.2009.
 (151) 28.10.2009.
 (300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.**; Beograd -
 Zemun, Batajnički drum b.b., RS
 (740) Славица Стојадиновић, 11070 Нови Београд,
 Булевар Зорана Ђинђића 12Б/67
 (540)

STIGMA

(511) Кл. 5: препарати за уништавање штеточина,
 фунгициди, хербициди, инсектициди.

(111) **59703** (181) **08.10.2019.**
 (210) Ж- 2009-1548 (220) 08.10.2009.
 (151) 28.10.2009.
 (300) 08.10.2009.

(732) **GALENKA FITOFARMACIJA a.d.**; Beograd -
 Zemun, Batajnički drum b.b., RS
 (740) Славица Стојадиновић, 11070 Нови Београд,
 Булевар Зорана Ђинђића 12Б/67
 (540)

SKAUT

(511) Кл. 5: препарати за уништавање штеточина,
 фунгициди, хербициди, инсектициди.

(111) **59704** (181) **16.10.2019.**
 (210) Ж- 2009-1580 (220) 16.10.2009.
 (151) 28.10.2009.
 (300) 16.10.2009.

(732) **PRIZMA D.O.O.**; Kumanovska 8, 34000 Kragujevac, RS
 (740) Митровић Предраг, Аласка 36, 11080 Земун
 (540)



(531) 26.04.18; 26.11.03; 26.11.07; 26.11.09; 27.05.01;
 27.05.17; 29.01.12
 (591) плава, бела.
 (511) Кл. 10: медицински апарати и инструменти.

(111) **59705** (181) **25.02.2019.**
 (210) Ж- 2009-374 (220) 25.02.2009.
 (151) 28.10.2009.
 (300) 25.02.2009.

(732) **Strauss Adriatic d.o.o.**; Šimanovci, Miloša
 Obilića 41, RS
 (740) Петровић Милан, Тадеуша Кошћушког 8 Београд
 (540)



(531) 11.03.01; 11.03.03; 11.03.04; 26.13.25; 27.05.04
 (591) бела, црвена, сива
 (511) Кл. 21: кућне или кухињске справе и посуде;
 непрерађено или полупрерађено стакло; стакларија,
 порцелан, фајанс, грнчарија и лончарија која није
 укључена у друге класе.
 Кл. 30: кафа.

(111) **59706** (181) **25.02.2019.**
 (210) Ж- 2009-375 (220) 25.02.2009.
 (151) 28.10.2009.
 (300) 25.02.2009.

(732) **Strauss Adriatic d.o.o.**; Šimanovci, Miloša
 Obilića 41, RS
 (740) Петровић Милан, Тадеуша Кошћушког 8 Београд
 (540)



(531) 11.03.01; 11.03.03; 11.03.04; 27.05.01
 (511) Кл. 21: кућне или кухињске справе и посуде;
 непрерађено или полупрерађено стакло; стакларија,
 порцелан, фајанс, грнчарија и лончарија која није
 укључена у друге класе.
 Кл. 30: кафа.

(111) **59707**

(210) Ж- 2009-376

(181) **25.02.2019.**

(220) 25.02.2009.

(151) 28.10.2009.

(300) 25.02.2009.

(732) **Strauss Adriatic d.o.o.**; Šimanovci, Miloša Obilića 41, RS(740) Адвокат Милан Петровић, 11000 Београд, Тадеуша Кошћушка 8
(540)

(531) 11.03.01; 11.03.03; 11.03.04; 26.13.25; 27.05.04

(591) бела, црвена.

(511) Кл. 21: кућне или кухињске справе и посуде; непрерађено или полупрерађено стакло; стакларија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.

Кл. 30: кафа.

(111) **59708**

(210) Ж- 2009-383

(181) **27.02.2019.**

(220) 27.02.2009.

(151) 28.10.2009.

(300) 27.02.2009.

(732) **Mitić Danijela**; 11000 Beograd, Trnska 12, RS(740) Заједничка адвокатска канцеларија "Карановић-Николић", мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд
(540)

(531) 05.07.14; 05.07.22; 19.03.03; 26.01.01; 26.13.01; 27.05.01; 27.05.04

(591) бела, наранџаста, жута, сива и зелена.

(511) Кл. 29: конзервисано, сушено и кувано воће; желеи, џемови, компоти.

(111) **59709**

(210) Ж- 2009-384

(181) **27.02.2019.**

(220) 27.02.2009.

(151) 28.10.2009.

(300) 27.02.2009.

(732) **Mitić Danijela**; 11000 Beograd, Trnska 1, RS

(740) Заједничка адвокатска канцеларија

"Карановић-Николић", мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд

(540)



(531) 05.07.14; 05.07.22; 19.03.03; 26.01.01; 26.13.01; 27.05.01; 27.05.04

(591) бела, наранџаста, црвена, жута, сива и зелена.

(511) Кл. 29: конзервисано, сушено и кувано воће; желеи, џемови, компоти.

(111) **59710**

(210) Ж- 2009-385

(181) **27.02.2019.**

(220) 27.02.2009.

(151) 28.10.2009.

(300) 27.02.2009.

(732) **Mitić Danijela**; 11000 Beograd, Trnska 12, RS

(740) Заједничка адвокатска канцеларија "Карановић-Николић", мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд

(540)



(531) 05.07.14; 19.03.03; 26.01.01; 26.13.01; 27.05.01; 27.05.04

(591) бела, црвена, розе, сива и зелена.

(511) Кл. 29: конзервисано, сушено и кувано воће; желеи, џемови, компоти.

(111) **59711**

(210) Ж- 2009-386

(181) **27.02.2019.**

(220) 27.02.2009.

(151) 28.10.2009.

(300) 27.02.2009.

(732) **Mitić Danijela**; 11000 Beograd, Trnska 12, RS

(740) Заједничка адвокатска канцеларија "Карановић-Николић", мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд

(540)



(531) 05.07.14; 05.07.22; 19.03.03; 26.01.01; 26.13.01; 27.05.01; 27.05.04

(591) бела, наранџаста, црвена, розе, плава, жута, љубичаста, сива и зелена.

(511) Кл. 29: конзервисано, сушено и кувано воће; желеи, џемови, компоти.

(111) **59712**(181) **27.02.2019.**

(210) Ж- 2009-387

(220) 27.02.2009.

(151) 28.10.2009.

(300) 27.02.2009.

(732) **Mitić Danijela**; 11000 Beograd, Trnska 12, RS

(740) Заједничка адвокатска канцеларија

"Карановић-Николић", мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд

(540)



(531) 05.07.14; 05.07.22; 19.03.03; 26.13.01; 27.05.01; 27.05.04

(591) бела, плава, наранџаста, жута, сива, црвена и зелена.

(511) Кл. 29: конзервисано, сушено и кувано воће; желеи, џемови, компоти.

(111) **59713**(181) **27.02.2019.**

(210) Ж- 2009-388

(220) 27.02.2009.

(151) 28.10.2009.

(300) 27.02.2009.

(732) **Mitić Danijela**; 11000 Beograd, Trnska 12, RS

(740) Заједничка адвокатска канцеларија

"Карановић-Николић", мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд

(540)



(531) 05.07.14; 05.07.22; 19.03.03; 26.01.01; 26.13.01; 27.05.01; 27.05.04

(591) бела, црвена, розе, сива и зелена.

(511) Кл. 29: конзервисано, сушено и кувано воће; желеи, џемови, компоти.

(111) **59714**(181) **29.09.2018.**

(210) Ж- 2008-2358

(220) 29.09.2008.

(151) 29.10.2009.

(300) 29.09.2008.

(732) **Nikolić Zvezdan**; Velika Plana, Mileta Arsića

Pačina 2/9, RS

(540)

NEMOGUĆE VRUĆE

(511) Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности; нарочито извођење музике.

(111) **59715**(181) **10.03.2019.**

(210) Ж- 2009-440

(220) 10.03.2009.

(151) 29.10.2009.

(300) 10.03.2009.

(732) **ECOLAB HYGIENE DOO**; 11000 Beograd,

Milana Tankosića br. 8, RS

(740) Радован Грбовић, 11000 Београд, Крижанићева 22

(540)

ZAPRAVO ČISTO

(511) Кл. 1: хемијски производи који се употребљавају у пољопривреди.

Кл. 3: препарати за чишћење; сапуни; козметика.

Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску и ветеринарску употребу; дезинфекциона средства.

(111) **59716**(181) **11.12.2018.**

(210) Ж- 2008-3014

(220) 11.12.2008.

(151) 29.10.2009.

(300) 11.12.2008.

(732) **Akcionersko društvo za proizvodstvo i promet****na vino "VINARSKA VIZBA-TIKVEŠ" eksport****import AD Skopje**; Trifun Hadži Janev br. 5,

1000 Skopje, MK

(740) Манигодић М. Ђуро, адвокат, 11000 Београд,

Кумановска 2Б

(540)



(531) 24.01.05; 26.04.01; 26.04.16; 26.04.22; 26.13.01; 27.05.01

(591) жута, бела, зелена, светло зелена, црна.

(511) Кл. 33: бело вино.

(111) 59717

(181) 11.12.2018.

(210) Ж- 2008-3013

(220) 11.12.2008.

(151) 29.10.2009.

(300) 11.12.2008.

(732) Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 24.01.05; 26.04.16; 26.04.22; 26.13.01; 27.05.01

(591) жута, бела, зелена, светло зелена, црна.

(511) Кл. 33: бело вино.

(111) 59718

(181) 11.12.2018.

(210) Ж- 2008-3012

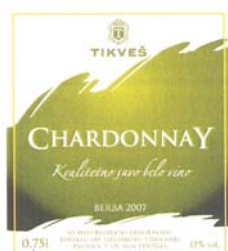
(220) 11.12.2008.

(151) 29.10.2009.

(300) 11.12.2008.

(732) Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 24.01.05; 26.04.16; 26.04.22; 26.13.01; 27.05.01

(591) жута, бела, зелена, светло зелена, црна.

(511) Кл. 33: бело вино.

(111) 59719

(181) 11.12.2018.

(210) Ж- 2008-3015

(220) 11.12.2008.

(151) 29.10.2009.

(300) 11.12.2008.

(732) Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 24.01.05; 26.01.03; 26.01.11; 26.01.16; 26.01.20;

26.04.22; 26.11.13; 27.05.01; 27.05.17

(591) жута, бела, зелена, светло зелена, црна.

(511) Кл. 33: бело вино.

(111) 59720

(181) 11.12.2018.

(210) Ж- 2008-3016

(220) 11.12.2008.

(151) 29.10.2009.

(300) 11.12.2008.

(732) Akcionersko društvo za proizvodstvo i promet na vino "VINARSKA VIZBA-TIKVEŠ" eksport import AD Skopje; Trifun Hadži Janev br. 5, 1000 Skopje, MK
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б

(540)



(531) 24.01.05; 26.01.11; 26.01.16; 26.01.20; 26.04.22;

26.11.13; 27.05.01; 27.05.17

(591) жута, бела, зелена, светло зелена, црна.

(511) Кл. 33: бело вино.

(111) 59721

(181) 29.01.2019.

(210) Ж- 2009-171

(220) 29.01.2009.

(151) 29.10.2009.

(300) 29.01.2009.

(732) **Panasonic Corporation**; 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(740) Ристић Драгослав, адвокат, 11000 Београд, Цара Лазара 7
(540)

Panasonic
ideas for life

(531) 27.05.03; 27.05.17

(511) Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе; инкубатори за јаја.

Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; хладно оружје; жилети.

Кл. 9: апарати и инструменти научни, поморски, геодетски, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за спровођење, укључивање, претварање, акумулирање, регулисање и контролу струје; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјал за зашивање.

Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

(111) **59722** (181) **02.02.2019.**
(210) Ж- 2009-200 (220) 02.02.2009.
(151) 29.10.2009.

(300) 02.02.2009.

(732) **Wm. WRIGLEY Jr. Company**; 410 North Michigan Avenue, Chicago, IL 60611, US
(740) Петошевић Слободан, адвокат, 11000 Београд, Веле Нигринове 16а
(540)

MISCHIEVOUSCOLORF
ULYUMMY

(511) Кл. 30: слаткиши, наиме, жвакаће гуме од којих могу да се праве велики балони, баомбоне и дражеје пеперминта.

(111) **59723** (181) **03.02.2019.**
(210) Ж- 2009-227 (220) 03.02.2009.
(151) 29.10.2009.

(300) 03.02.2009.

(732) **Centocor Ortho Biotech Inc.**; 800/850 Ridgeview Drive, Horsham, Pennsylvania 19044, US, US
(740) Ристић Драгослав, адвокат, 11000 Београд, Цара Лазара 7
(540)

CENTOCOR

(511) Кл. 5: фармацеутски препарати.

(111) **59724** (181) **18.02.2018.**
(210) Ж- 2008-291 (220) 18.02.2008.
(151) 29.10.2009.

(300) 18.02.2008.

(732) **"MORAVICA" d.o.o.**; 31230 Arilje, Stupčevići b.b., RS
(540)



(531) 05.03.15; 05.07.13; 26.04.04; 26.04.07; 26.04.22; 27.05.04; 27.05.17

(591) црвена, бела, зелена, сива, црна.

(511) Кл. 29: конзервисано, сушено воће и поврће; кувано воће и поврће; желеи, џемови, компоти; ајвар.

Кл. 30: брашно и производи од житарица, хлеб; лиснато тесто; слане пите; пите са воћним пуњењем.

Кл. 35: услуге у вези са прометом у трговинама на велико производа: од брашна, лиснатог теста, сланих пита, пита са воћним пуњењем, конзервисаног, сушеног и куваног воћа и поврћа, желеа, послатица, џемова, компота, ајвара; промотивне услуге које се односе на робу која се продаје у трговинама на велико; оглашавање, пословни менаџмент, пословна администрација, услуге управљања и вођења послова, канцеларијски послови, књиговодствене услуге, услуге рекламних агенција, услуге дистрибуције проспеката и узорка, испитивање тржишта; организација сајмова и изложби.

(111) **59725** (181) **26.12.2018.**
(210) Ж- 2008-3133 (220) 26.12.2008.
(151) 30.10.2009.

(300) 26.12.2008.

(732) **A.D. "CENTROPROIZVOD", prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд

(540)



(531) 19.03.01; 26.01.16; 26.01.18; 26.01.20; 27.05.17

(591) жута, окер, наранџаста, црвена, зелена, браон.

(511) Кл. 30: сенф.

(111) **59726** (181) **26.12.2018.**

(210) Ж- 2008-3140 (220) 26.12.2008.

(151) 30.10.2009.

(300) 26.12.2008.

(732) **Aneta Mihajlović**; Krušedolska 1, 11000 Beograd, RS

(740) Живко Мијатовић & Партнерс д.о.о.,

11000 Београд, Таковска 58

(540)

Ono kao ljubav

(511) Кл. 9: апарати инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.

Кл. 16: хартија, картон и производи од њих, који нису укључени у друге касе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјал за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 25: одећа, обућа и покривала за главу.

Кл. 41: образовне услуге, припремање обуке; разонода; спортске и културне активности.

(111) **59727** (181) **01.12.2018.**

(210) Ж- 2008-2893 (220) 01.12.2008.

(151) 30.10.2009.

(300) 01.12.2008.

(732) **Laboratorija za medicinsku biohemiju "BEO-LAB" Ivana Tadić PR**; Beograd, Tadeuša Košćuška 30, lok 5, RS

(740) Душица Кнежевић, адвокат, Нови Београд, Нехруова 133/1a

(540)



(531) 24.17.25; 26.04.04; 26.04.11; 26.13.25; 27.05.01; 27.05.17

(591) црвена, сива, бела

(511) Кл. 5: ветеринарски и санитарни препарати; дезинфекциона средства; фунгициди, хербициди.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање.

Кл. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе и животиње; агрикултурне, хортикултурне и шумарске услуге.

(111) **59728**(181) **15.05.2018.**

(210) Ж- 2008-1224

(220) 15.05.2008.

(151) 30.10.2009.

(300) 15.05.2008.

(732) **SAPONIA - kemijska, prehrambena i****farmaceutska industrija d.d.**; Osijek, Matije Gupca 2, HR

(740) Адвокати др Миленко Манигодић и Ђуро

Манигодић, 11111 Београд, Кумановска 2-б

(540)

LAHOR

(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци, фотографији, пољопривреди, хортикултури и шумарству; непрерађене вештачке смоле, непрерађене пластичне материје, ђубрива; смеше за гашење ватре; препарати за каљење и заваривање; хемијске супстанце за очување намирница; материје за штављење; лепљиве супстанце које се употребљавају у индустрији.

Кл. 21: кућне или кухињске справе и посуде (које нису од драгоцених метала или са превлакама од њих); чешљеви и сунђери; материјали за прављење четки; артикли који се користе при чишћењу; челична вуна; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.

(111) **59729**(181) **23.06.2018.**

(210) Ж- 2008-1605

(220) 23.06.2008.

(151) 30.10.2009.

(300) 23.06.2008.

(732) **"PODRAVKA", Prehrambena industrija d.d.;**

A. Starčevića 32, Koprivnica, HR

(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б

(540)



(531) 24.17.01; 27.05.17

(591) плава, наранџаста и бела.

(511) Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **59730**

(210) Ж- 2008-1934

(181) **31.07.2018.**

(220) 31.07.2008.

(151) 30.10.2009.

(300) 31.07.2008.

(732) **"FRUTTI" DOO;** Hajduk Stanka 46,

15000 Šabac, RS

(540)



(531) 03.07.08; 09.07.17

(591) плава, жута и бела.

(511) Кл. 32: безалкохолна пића; негазирана безалкохолна пића; безалкохолна пића са воћним соком; негазирана безалкохолна пића са воћним соком; воћни сокови; сирупи за безалкохолна пића; вода са аромом; минерализована вода; безалкохолна пића са минералним солима; енергетска пића.

(111) **59731**

(210) Ж- 2008-3139

(181) **26.12.2018.**

(220) 26.12.2008.

(151) 30.10.2009.

(300) 26.12.2008.

(732) **FOND ANA I VLADE DIVAC;** Beograd,

Vojvode Stepe 74/2, RS

(740) Александар М. Јанковић, Косовска 35,

11000 Београд

(540)



(531) 24.15.01; 24.15.07; 27.05.17

(591) бела, нијансе плаве.

(511) Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59732**

(210) Ж- 2008-1574

(181) **18.06.2018.**

(220) 18.06.2008.

(151) 30.10.2009.

(300) 18.06.2008.

(732) **AD IMLEK;** Beograd, Padinska Skela,

Industrijsko naselje bb, RS

(540)



(531) 02.03.05; 25.01.15; 26.01.02; 26.01.04; 26.01.18;

26.04.06; 26.04.22; 26.11.06

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прахак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **59733**

(210) Ж- 2008-1575

(181) **18.06.2018.**

(220) 18.06.2008.

(151) 30.10.2009.

(300) 18.06.2008.

(732) **AD IMLEK;** Beograd, Padinska Skela,

Industrijsko naselje bb, RS

(540)



(531) 26.01.03; 26.01.20; 26.11.08; 26.11.13; 27.05.01

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **59734** (181) **16.03.2019.**
(210) Ж- 2009-481 (220) 16.03.2009.
(151) 30.10.2009.

(300) 16.03.2009.

(732) **Ivančić i sinovi d.o.o.**; Palmotićeve 13,
11000 Beograd, RS
(540)

REHIDRAN

(511) Кл. 5: фармацевтски препарати; диететски производи прилагођени за употребу у медицини.

(111) **59735** (181) **16.07.2019.**
(210) Ж- 2009-1096 (220) 16.07.2009.
(151) 30.10.2009.

(300) 16.07.2009.7529027 16.01.2009. EM

(732) **THE COCA-COLA COMPANY**; One Coca-Cola Plaza, Atlanta, Georgia 30313, US

(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58
(540)

TUMULT

(511) Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед.

Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

Кл. 33: алкохолна пића, изузев пива.

(111) **59736** (181) **13.03.2019.**
(210) Ж- 2009-477 (220) 13.03.2009.
(151) 30.10.2009.

(300) 13.03.2009.

(732) **Vitol Holding B.V.**; Lichtenauerlaan 90, 3062 ME Rotterdam, NL

(740) Драгољуб Ђосовић, 11000 Београд, Војводе Драгомира 27

(540)



(531) 01.15.15; 27.05.17

(591) тамно жута, тамно плава

(511) Кл. 1: хемијски производи који се употребљавају у индустрији, нарочито угљеник и гас.

Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива).

Кл. 6: обични метали и њихове легуре, тј. цинк и нефериферни метали.

Кл. 7: машине и машински алати за све производе овде означене у класама 1, 4, 6, 12, 14, 30 и 31.

Кл. 12: возила, апарати за кретање по земљи, ваздуху или води.

Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих, који нису укључени у друге класе; накит, бижутерија, драго камење; часовничарски и хронометријски инструменти.

Кл. 30: шећер.

Кл. 31: слад.

Кл. 35: услуге промета робе означене у класама 1, 4, 6, 12, 14, 30 и 31.

Кл. 36: осигурање; финансијски послови.

Кл. 39: транспортне услуге, паковање и складиштење робе.

Кл. 40: обрађивање материјала, укључујући обраду свих производа овде означених у класи 4.

Кл. 42: научне и технолошке услуге као и истраживања и пројектовање у вези наведених услуга; услуге у области индустријске анализе и индустријског истраживања укључујући инспекцију и надзор производа овде означених у класама 1, 4, 6, 12, 14, 30 и 31.

(111) **59737** (181) **19.03.2019.**
(210) Ж- 2009-503 (220) 19.03.2009.
(151) 30.10.2009.

(300) 19.03.2009.

(732) **Privredno društvo "ECO BIO PRODUCT"**

d.o.o.; 11000 Beograd, Moleroва br. 36, RS

(740) Јојић Јакша, адвокат, 11000 Београд, Молерова 36

(540)

HEDONIST

(511) Кл. 29: сушено и кувано воће и поврће, желеи, џемови, компоти, млеко и млечни производи.

Кл. 30: колачи, посластице, сирће, сосови, зачини.

Кл. 31: пољопривредни, вртларски и шумарски производи, зрнелје који нису укључени у друге класе; свеже воће и поврће, семе, природне биљке и цвеће.

Кл. 32: пиво, пића од воћа и воћни сокови, сирупи и други препарати за производњу пића.

Кл. 33: алкохолна пића.

(111) **59738** (181) **20.03.2019.**
(210) Ж- 2009-512 (220) 20.03.2009.
(151) 30.10.2009.
(300) 20.03.2009.

(732) **Akademik profesor doktor Slobodan Perović;**
11000 Beograd, Kičevska 1, RS

(740) Адвокати др Миленко Манигодић и Ђуро

Манигодић, 11111 Београд, Кумановска 2-б

(540)



(531) 06.03.02; 06.03.11; 07.03.20; 26.05.03; 26.05.22

(591) плава, зелена, жута, браон, беж, светло плава, бела и црна.

(511) Кл. 16: књиге, брошуре и остале штампане ствари; издавање сертификата и litteras honoris.

Кл. 41: образовне услуге у циљу афирмације идеје природног права, односно универзалних људских права, развој и унапређење правне мисли у складу са савременим схватањима природног права кроз саветовања, семинаре, едукацију и организовање школе природног права, израду стручних радова у области правне теорије и праксе, анализу појединих законских решења са аспекта заштите темељних природних права, разматрање и изношење у правничкој јавности правних ставова и мишљења у вези са тим, разматрање у том контексту компаративних, законских решења и правне доктрине у другим државама; организовање стручних сусрета, саветовања и семинара за правнике свих профила, објављивање радова својих чланова у правним часописима, расправљање на посебним седницама појединих важнијих стручних питања из правне области, учешће у јавним дискусијама и расправама и на друге сличне начине.

Кл. 42: научне услуге.

(111) **59739** (181) **09.07.2018.**
(210) Ж- 2008-1739 (220) 09.07.2008.
(151) 30.10.2009.
(300) 09.07.2008.

(732) **VITEX HERMES doo;** Nova Pazova, ul. Kralja Petra Prvog, br. 89, RS

(740) Ненад Алексић, адвокат, Риге од Фере 3,
11000 Београд

(540)

Platinum

(531) 27.05.01; 27.05.17

(591) црвена, бела

(511) Кл. 2: средства за нагризање; сирове природне смоле.

(111) **59740** (181) **23.03.2019.**
(210) Ж- 2009-517 (220) 23.03.2009.
(151) 30.10.2009.
(300) 23.03.2009.

(732) **"EXIM COMMERCE" d.o.o.;** 24413 Palić, Tuk Ugarnice 19, RS

(740) Димитријевић Слободан, 11000 Београд,

Учитеља Милоша Јанковића 2А

(540)



(531) 01.01.03; 02.09.16; 14.03.01; 14.03.02; 14.03.07;
14.07.03; 14.07.13; 27.05.01; 27.05.04; 27.05.11

(511) Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; браварски производи; мали метални гвожђарски производи; производи од обичних метала који нису укључени у друге класе; закивци од метала, завртњи од метала.

Кл. 7: машине и машински алати; главе за бушилице, брид за бургије, опрема за бушење, брусеве, ручни алати на механичко покретање; машинске спојнице и трансмисиони елементи.

Кл. 8: ручни алати и справе (којима се ручно управља); бушилице (бургије), клинови.

Кл. 35: оглашавање и рекламирање, вођење послова, пословно управљање, канцеларијски послови; комерцијални послови на остваривању функције промета роба, посебно браварских производа, малих металних гвожђарских производа производа од обичних метала који нису укључени у друге класе, закивака од метала, завртњева од метала, опреме за бушење, брусеве, ручних алата на механичко покретање, ручних алата и справа (којима се ручно управља); бушилица (бургија), клинова.

(111) **59741** (181) **28.01.2019.**
 (210) Ж- 2009-155 (220) 28.01.2009.
 (151) 30.10.2009.
 (300) 28.01.2009.
 (732) **B.C.A. MOSAIC d.o.o., preduzeće za marketing brendiranje i konsalting**; Vučedolska 4, Beograd, RS
 (740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
 (540)

SERIALITY

(511) Кл. 38: телекомуникације.
 Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59742** (181) **27.01.2019.**
 (210) Ж- 2009-146 (220) 27.01.2009.
 (151) 30.10.2009.
 (300) 27.01.2009.
 (732) **"GOČKI VUKOVI" - Branimir Lukić**; 1. Маја 20/А 5, 36210 Врњаčka Бања, RS
 (740) Павловић Жарко, Београд, Булевар краља Александра бр. 193Б
 (540)



(531) 03.01.08; 05.13.08; 27.05.01; 27.05.17
 (511) Кл. 25: одећа, обућа и покривала за главу.
 Кл. 41: образовне услуге, припремање обуке, спортске и културне активности, организовање и вођење семинара, конференција и конгреса и издавање текстова и књига.
 Кл. 45: индивидуалне и друштвене услуге које пружају други појединцима, групама и организацијама, а ради задовољавања и остваривања потреба појединаца.

(111) **59743** (181) **18.03.2019.**
 (210) Ж- 2009-495 (220) 18.03.2009.
 (151) 30.10.2009.
 (300) 18.03.2009.
 (732) **BOSNALIJEK, FARMACEUTSKA I HEMIJSKA INDUSTRIJA D.D.**; 71000 Sarajevo, Jukićeva 53, BA
 (740) Новаковић Братислав, адвокат, Mike Alasa 24/I, Beograd, 11000
 (540)

RHINOSTOP

(511) Кл. 5: фармацеутски производи.

(111) **59744** (181) **12.03.2019.**
 (210) Ж- 2009-474 (220) 12.03.2009.
 (151) 30.10.2009.
 (300) 12.03.2009.
 (732) **AKCIONARSKO DRUŠTVO LUKA "BEOGRAD"**; 11000 Beograd, Žorža Klemansoa 37, RS
 (740) Милош Д. Митић, 11000 Београд, Чарли Чаплина 37
 (540)



(531) 26.11.12; 27.05.17
 (591) црвена пантоне 199 С, сива пантоне 431 С.
 (511) Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; метеријели од метала за железничке шине; неелектричне жице и каблови од обичног метала; баварски производи; мали метални гвожђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.
 Кл. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен, неметалне преносне грађевине; споменици, који нису од метала.
 Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
 Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.
 Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).
 Кл. 38: телекомуникације.
 Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.
 Кл. 40: обрађивање материјала.
 Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.
 Кл. 42: научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера.
 Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.
 Кл. 45: правне услуге.

(111) **59745** (181) **20.03.2019.**
 (210) Ж- 2009-513 (220) 20.03.2009.
 (151) 30.10.2009.
 (300) 20.03.2009.

(732) **Udruženje građana "BG CALLING"**; 11000 Beograd, Pančičeva br. 4, RS

(740) Андријана В. Радојевић, адвокат, Београд,
Његошева бр. 54/1
(540)



(531) 02.01.09; 02.01.16; 02.01.24; 22.01.01; 22.01.10; 22.01.15;
22.01.21; 24.17.11; 24.17.12; 26.13.01; 27.05.17; 27.05.24

(511) Кл. 41: разонода; спортске и културне активности.

(111) **59746** (181) **26.01.2019.**
(210) Ж- 2009-122 (220) 26.01.2009.
(151) 30.10.2009.

(300) 26.01.2009.

(732) **DRUŠTVO ZA PROIZVODNJU, TRGOVINU I USLUGE ŠLARAFIJA D.O.O.**; Beograd, Grocka, Vinča, Beogradska 210, RS

(740) Предраг Гроза, адвокат, Царице Милице 3, Београд
(540)

SCHLARAFIA

(511) Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике.

Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.

(111) **59747** (181) **12.03.2019.**
(210) Ж- 2009-472 (220) 12.03.2009.
(151) 30.10.2009.

(300) 12.03.2009.

(732) **Alpha Bank Srbija a.d.**; 11000 Beograd, Kralja Milana 11, RS

(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери", 11000 Београд, Краља Милана бр. 29
(540)



(531) 27.05.03; 27.05.25

(591) плава (C 100%, M 80%, Y 20%, K 25%), наранџаста (C 0%, M 65%, Y 100%, K 0%).

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

(111) **59748** (181) **24.03.2019.**
(210) Ж- 2009-527 (220) 24.03.2009.
(151) 30.10.2009.

(300) 24.03.2009.

(732) **MOTOR-BELT d.o.o.**; 11070 Novi Beograd, Partizanske avijacije 17/1, RS

(540)

UNIBELT

(511) Кл. 17: ремење од гуме.

(111) **59749** (181) **12.03.2019.**
(210) Ж- 2009-473 (220) 12.03.2009.
(151) 30.10.2009.

(300) 12.03.2009.

(732) **Alpha bank Srbija a.d.**; 11000 Beograd, Kralja Milana 11, RS

(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери", 11000 Београд, Краља Милана бр. 29
(540)



(531) 24.17.25; 26.04.04; 27.05.04; 27.05.17; 27.05.19
(591) плава (C 100%, M 80%, Y 20%, K 25%), зелена (C 50%, M 0%, Y 100%, K 0%).

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

(111) **59750** (181) **21.01.2019.**
(210) Ж- 2009-91 (220) 21.01.2009.
(151) 30.10.2009.

(300) 21.01.2009.

(732) **"Grand prom" akcionarsko društvo za proizvodnju promet i usluge**; Novi Beograd, Surčinska 6a, RS
(540)



(531) 26.04.04; 26.04.22; 27.05.17

(591) црвена, бела.

(511) Кл. 30: кафа.

(111) **59751** (181) **22.01.2019.**
(210) Ж- 2009-93 (220) 22.01.2009.
(151) 30.10.2009.

(300) 22.01.2009.

(732) **Unilever N.V.**; Weena 455, 3013 AL Rotterdam, The Netherlands, NL

(740) Поповић Срђа, адвокат, 11000 Београд, Адвокатска канцеларија, Таковска 19
(540)

NUTRI JUNIOR

(511) Кл. 3: препарати за чишћење зуба; не-медицинска средства за испирање уста, препарати за полирање зуба, пудер за зубе.

(111) **59752** (181) **22.01.2019.**
(210) Ж- 2009-94 (220) 22.01.2009.
(151) 30.10.2009.

(300) 22.01.2009.

(732) **Unilever N.V.**; Weena 455, 3013 AL Rotterdam, The Netherlands, NL

(740) Поповић Срђа, адвокат, 11000 Београд, Адвокатска канцеларија, Таковска 19
(540)

NUTRI JUNIOR

(511) Кл. 21: четкице за зубе, прибор и артикли за чишћење и негу зуба, језика и десни; чачкалице, држачи за четкице за зубе и чачкалице, који нису од драгоцених метала, конач за чишћење зуба, тоалетни прибор.

(111) **59753** (181) **22.01.2019.**
(210) Ж- 2009-100 (220) 22.01.2009.
(151) 30.10.2009.

(300) 22.01.2009.

(732) **Saša Pavlović**; Narodnog fronta 67, 21000 Novi Sad, RS
(540)



(531) 26.03.04; 26.03.12; 26.03.16; 26.03.23; 26.04.09; 29.01.12

(591) зеленоплава, бела

(511) Кл. 3: сапуни; козметика; лосиони за косу.

Кл. 8: ручни алати и справе.

Кл. 41: образовне услуге; припремање обуке; разонода; културне активности.

(111) **59754** (181) **23.01.2019.**
(210) Ж- 2009-103 (220) 23.01.2009.
(151) 30.10.2009.

(300) 23.01.2009.

(732) **MAGAT**; Tuzlanska 24, 11090 Beograd, RS
(540)



(531) 26.01.03; 26.01.20; 27.05.01; 27.05.11

(511) Кл. 19: грађевински материјали (неметални); неметалне преносне грађевине.

Кл. 35: оглашавање; вођење послова; пословно управљање; услуге рекламирања у вези са другим услугама, нарочито у грађевинарству.

Кл. 37: услуге одржавања; извођење поправки и инсталирања на грађевинским објектима; грађевинско конструисање; услуге рестаурације зграда.

Кл. 39: услуге паковања, складиштења и сортирања робе пре одпремања.

Кл. 40: обрађивање материјала, посебно механичка обрада; услуге сечења и обликовања пресовањем, нарочито вештачког мермера.

(111) **59755** (181) **26.01.2019.**
(210) Ж- 2009-123 (220) 26.01.2009.
(151) 30.10.2009.

(300) 26.01.2009.

(732) "SANCH" Društvo sa ograničenom odgovornošću za proizvodnju promet i usluge; 4. Juli br. 37, 17500 Vranje, RS (540)



(531) 26.02.07; 26.11.12; 27.05.11; 27.05.17

(591) црвена.

(511) Кл. 9: заштитна обућа.

Кл. 25: обућа.

(111) **59756** (181) **12.03.2019.**
(210) Ж- 2009-467 (220) 12.03.2009.
(151) 30.10.2009.

(300) 12.03.2009.

(732) **Alpha bank Srbija a.d.**; 11000 Beograd, Kralja Milana 11, RS

(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери", 11000 Београд, Краља Милана бр. 29 (540)



(531) 26.04.08; 26.04.22

(591) плава (C-100%, M 80%, Y 20%, K 25%), светлије плава (C 60%, M 50%, Y 10%, K 15%), најсветлије плава (с 40%, M 30%, Y 10%, K 10%).

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи. Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

(111) **59757** (181) **12.03.2019.**
(210) Ж- 2009-468 (220) 12.03.2009.
(151) 30.10.2009.

(300) 12.03.2009.

(732) **Alpha bank Srbija a.d.**; 11000 Beograd, Kralja Milana 11, RS

(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери", 11000 Београд, Краља Милана бр. 29 (540)



(531) 01.01.02; 24.17.25; 27.05.17

(591) плава, (C 100%, M 80%, Y 20%, K 25%), жута (C 0%, M 30%, Y 100%, K 0%)

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи. Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

(111) **59758** (181) **12.03.2019.**
(210) Ж- 2009-469 (220) 12.03.2009.
(151) 30.10.2009.

(300) 12.03.2009.

(732) **Alpha bank Srbija a.d.**; 11000 Beograd, Kralja Milana 11, RS

(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери", 11000 Београд, Краља Милана бр. 29 (540)



(531) 07.01.09; 07.03.11; 24.17.25; 26.03.01; 26.04.05; 27.05.17

(591) плава (C 100%, M 80%, Y 20%, K 25%), наранџаста (C 0%, M 65%, Y 100%, K 0%), жута (C 0%, M 30%, Y 100%, K 0%).

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

(111) **59759** (181) **12.03.2019.**
(210) Ж- 2009-470 (220) 12.03.2009.
(151) 30.10.2009.

(300) 12.03.2009.

(732) **Alpha bank Srbija a.d.**; 11000 Beograd, Kralja Milana 11, RS

(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери", 11000 Београд, Краља Милана бр. 29

(540)



(531) 24.15.07; 26.01.03; 26.13.25

(591) плава (C 100%, M 80%, Y 20%, K 25%).

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

(111) **59760** (181) **12.03.2019.**
(210) Ж- 2009-471 (220) 12.03.2009.
(151) 30.10.2009.

(300) 12.03.2009.

(732) **Alpha bank Srbija a.d.**; 11000 Beograd, Kralja Milana 11, RS

(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери", 11000 Београд, Краља Милана бр. 29

(540)



(531) 26.01.05; 26.01.20; 27.05.17

(591) плава (C-100%, M 80%, Y 20%, K 25%),

светлије плава (C 60%, M 50%, Y 10%, K 15%), најсветлије плава (с 40%, M 30%, Y 10%, K 10%).

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.

(111) **59761** (181) **13.03.2019.**
(210) Ж- 2009-476 (220) 13.03.2009.
(151) 30.10.2009.

(300) 13.03.2009.

(732) **1. Đurić Mirko; 2. Nikolić Zoran; 3. Marković**

Vlade; 1. Takovska br. 17/16, Čačak; 2. Gospodar Jovanova br. 5, Čačak; 3. Ljubić polje br. 16, Čačak, RS (540)

НОЋ И ДАН

(511) Кл. 41: разонода и културне активности.

(111) **59762** (181) **17.03.2019.**
(210) Ж- 2009-492 (220) 17.03.2009.
(151) 30.10.2009.

(300) 17.03.2009.

(732) **AKCIONARSKO DRUŠTVO TIGAR PIROT;**

18300 Pirot, Nikole Pašića 213, RS

(540)



(531) 03.01.01; 03.01.16; 03.01.20; 24.01.05; 24.01.09; 24.01.15; 24.01.23; 26.01.04; 26.01.15; 27.05.01; 29.01.15

(591) црна, сива, плава, бела, црвена.

(511) Кл. 45: услуге обезбеђења ради заштите имовине и лица.

(111) **59763**

(210) Ж- 2009-494

(181) **17.03.2019.**

(220) 17.03.2009.

(151) 30.10.2009.

(300) 17.03.2009.

(732) **PANACEA BIOTEC LTD.**; B-1 Extn./A-27,
Mohan Co-operative Industrial Estate, Mathura Road,
New Delhi - 110044, IN

(740) Мирјана Нинковић, 11000 Београд, Милована
Миловановића 1

(540)

PANIMUN BIORAL

(511) Кл. 5: фармацевтски и медицински препарати.

(111) **59764**

(210) Ж- 2009-499

(181) **18.03.2019.**

(220) 18.03.2009.

(151) 30.10.2009.

(300) 18.03.2009.

(732) **MPC HOLDING ENTRIX d.o.o.**;
11000 Beograd, Bulevar Mihajla Pupina 6, RS

(540)



(531) 24.01.08; 24.17.25; 26.01.05; 26.01.12; 26.01.21;
26.03.04; 27.01.12; 27.05.01; 29.01.12

(591) тамно плава и бела.

(511) Кл. 24: текстил и текстилни производи који
нису обухваћени другим класама; прекривачи за
кревете и столове.

Кл. 25: одећа, обућа, покривала за главу.

(111) **59765**

(210) Ж- 2009-500

(181) **19.03.2019.**

(220) 19.03.2009.

(151) 30.10.2009.

(300) 19.03.2009.

(732) **Telenor D.O.O.**; 11070 Novi Beograd,
Omladinskih brigada 90, RS

(540)

SOS Kredit

(511) Кл. 38: телекомуникације.

(111) **59766**

(210) Ж- 2009-501

(181) **19.03.2019.**

(220) 19.03.2009.

(151) 30.10.2009.

(300) 19.03.2009.

(732) **Eaton Hydraulics Inc.**; 1111 Superior Avenue,
Cleveland, Ohio 44114, US

(740) Ристић Драгослав, Владан Малешевић,
11000 Београд, Цара Лазара 7

(540)

VICKERS

(511) Кл. 7: машине, мотори (осим за сувоземна
возила), пумпе, вентили и уређаји за хидрауличну
трансмисију, делови и прибор за горе наведено.

Кл. 9: електрични и магнетни уређаји и инструменти
за контролне уређаје као и њихови делови и прибор.

Кл. 12: уређаји за управљање, хидрауличну
трансмисију, уређаји за кочење и истоваривање корпи
за употребу на возилима и њихови делови и прибор.

(111) **59767**

(210) Ж- 2009-699

(181) **24.04.2019.**

(220) 24.04.2009.

(151) 30.10.2009.

(300) 24.04.2009.

(732) **Motorola, Inc., a Delaware corporation**; 1303 E.
Algonquin Road, Schaumburg, IL 60196, US

(740) Павловић Гордана, адвокат, Павловић Миљивоје,
адвокат, 11000 Београд, Мајке Јевросиме 53

(540)



(531) 26.01.03; 26.01.18; 26.04.04; 26.04.22; 27.05.01; 27.05.11

(511) Кл. 9: компјутерски апликациони софтвер за
целуларне или мобилне телефоне; функције уграђене
у целуларне или мобилне телефоне које омогућавају
разгледање и приступање често употребљаваним
апликацијама на телефону; комуникациони софтвер
за повезивање корисника мобилних телефона;
софтвер за компјутерску телефонију који омогућава
телефонирање и остваривање комуникације преко
мреже; софтвер за компјутерску телефонију за
приказивање и ажурирање података примљених
преко мреже; апарати за снимање, преношење и
репродукцију звука или слика на целуларним или
мобилним телефонима.

Кл. 38: услуге бежичне телекомуникације, нарочито
услуге бежичног преношења података које
омогућавају кориснику да шаље и прима инстант
поруке, електронску пошту и податке; обезбеђивање
приступа електронским базама података и мрежама
које омогућавају кориснику да шаље, прима и
интерактивно приступа аудио садржајима,
текстуалним садржајима, дигиталним сликама,
електронским игрицама, и друштвеним медијима
путем мреже; обезбеђивање приступа мрежној
комуникацијској инфраструктури да би се кориснику

омогућило да прима координате неких локација; услуге у вези са напајањем енергијом, нарочито обезбеђивање приступа или онемогућавање приступа електронским базама података и мрежама да би се утицало на ниво потрошње бежичних телекомуникационих уређаја; услуге бекапа и повраћаја података.

(111) **59768** (181) **20.03.2019.**
(210) Ж- 2009-509 (220) 20.03.2009.
(151) 30.10.2009.
(300) 20.03.2009.

(732) **EATON CORPORATION**; 1111 Superior Avenue, Cleveland, Ohio 44114 USA, US

(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7

(540)



(531) 27.05.01; 27.05.17; 27.05.19; 27.05.22

(511) Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; неелектричне жице и каблови од обичног метала; браварски производи; мали метални гвозђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.

Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе; инкубатори за јаја.

Кл. 9: апарати и инструменти научни, поморски, геодетски, електрични, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за спровођење, укључивање, претварање, акумулирање, регулисање и контролу струје; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.

Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе.

Кл. 12: возила; апарати за кретање по земљи, ваздуху или води.

Кл. 19: грађевински материјали (неметални), чврсте неметалне цеви за грађевине, асфалт, црна смола и битумен, неметалне преносне грађевине, споменици који нису од метала.

Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике.

Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

(111) **59769** (181) **20.03.2019.**
(210) Ж- 2009-507 (220) 20.03.2009.
(151) 30.10.2009.

(300) 20.03.2009.

(732) **LABORATOIRE GARNIER & CIE, Société en Nom collectif**; 281, Rue Saint-Honoré, 75008 Paris, FR

(740) Павловић Гордана, Павловић Миливоје, адвокати, 11000 Београд, Мајке Јевросиме бр. 53

(540)

INVISICLEAR

(511) Кл. 3: дезодоранси за тело, козметички производи, нарочито креме, млеко, лосиони, гелови и пудери за лице, тело и руке.

(111) **59770** (181) **20.03.2019.**
(210) Ж- 2009-510 (220) 20.03.2009.
(151) 30.10.2009.

(300) 20.03.2009.

(732) **Mali Servis d.o.o.**; 11070 Novi Beograd, Pohorska 24, RS

(540)

Toner King

(531) 27.05.01; 27.05.17; 29.01.03

(591) зелена.

(511) Кл. 2: тонер за ласерски штампач; тонер за фотокопирни апарат.

(111) **59771** (181) **24.04.2019.**
(210) Ж- 2009-697 (220) 24.04.2009.
(151) 30.10.2009.

(300) 24.04.2009.

(732) **Motorola, Inc., a Delaware corporation**; 1303 E. Algonquin Road, Schaumburg, IL 60196, US

(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, 11000 Београд, Мајке Јевросиме 53

(540)

BLUR

(511) Кл. 9: компјутерски апликациони софтвер за целуларне или мобилне телефоне; функције уграђене у целуларне или мобилне телефоне које омогућавају разгледање и приступање често употребљаваним апликацијама на телефону; комуникациони софтвер за повезивање корисника мобилних телефона; софтвер за компјутерску телефонију који омогућава телефонирање и остваривање комуникације преко мреже; софтвер за компјутерску телефонију за приказивање и ажурирање података примљених преко мреже; апарати за снимање, преношење и репродукцију звука или слика на целуларним или мобилним телефонима.

Кл. 38: услуге бежичне телекомуникације, нарочито услуге бежичног преношења података које омогућавају кориснику да шаље и прима инстант поруке, електронску пошту и податке; обезбеђивање приступа електронским базама података и мрежама које омогућавају кориснику да шаље, прима и интерактивно приступа аудио садржајима, текстуалним садржајима, дигиталним сликама, електронским игрицама, и друштвеним медијима путем мреже; обезбеђивање приступа мрежној комуникацијској инфраструктури да би се кориснику омогућило да прима координате неких локација; услуге у вези са напајањем енергијом, нарочито обезбеђивање приступа или онемогућавање приступа електронским базама података и мрежама да би се утицало на ниво потрошње бежичних телекомуникационих уређаја; услуге бекапа и повраћаја података.

(111) **59772** (181) **24.04.2019.**
(210) Ж- 2009-698 (220) 24.04.2009.
(151) 30.10.2009.

(300) 24.04.2009.

(732) **Motorola, Inc., a Delaware corporation**; 1303 E. Algonquin Road, Schaumburg, IL 60196, US

(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)

MOTOBUR

(511) Кл. 9: компјутерски апликациони софтвер за целуларне или мобилне телефоне; функције уграђене у целуларне или мобилне телефоне које омогућавају разгледање и приступање често употребљаваним апликацијама на телефону; комуникациони софтвер за повезивање корисника мобилних телефона; софтвер за компјутерску телефонију који омогућава телефонирање и остваривање комуникације преко мреже; софтвер за компјутерску телефонију за приказивање и ажурирање података примљених преко мреже; апарати за снимање, преношење и репродукцију звука или слика на целуларним или мобилним телефонима.

Кл. 38: услуге бежичне телекомуникације, нарочито услуге бежичног преношења података које омогућавају кориснику да шаље и прима инстант поруке, електронску пошту и податке; обезбеђивање приступа електронским базама података и мрежама које омогућавају кориснику да шаље, прима и интерактивно приступа аудио садржајима, текстуалним садржајима, дигиталним сликама, електронским игрицама, и друштвеним медијима путем мреже; обезбеђивање приступа мрежној комуникацијској инфраструктури да би се кориснику омогућило да прима координате неких локација; услуге у вези са напајањем енергијом, нарочито обезбеђивање приступа или онемогућавање приступа електронским базама података и мрежама да би се утицало на ниво потрошње бежичних телекомуникационих уређаја; услуге бекапа и повраћаја података.

(111) **59773** (181) **03.02.2019.**
(210) Ж- 2009-231 (220) 03.02.2009.
(151) 30.10.2009.

(300) 03.02.2009.

(732) **"TEHNOEXPORT" DOO**; 22320 Indjija, Jovana Popovića 43, RS
(540)

SONOFLEX

(511) Кл. 17: гума, гутаперка, каучук, азбест, лискун, и производи направљени од ових материјала који нису укључени у друге класе; полупреправљени пластични производи; материјали за подбијање (подлошке), заптивање и изоловање; савитљиве неметалне цеви.

(111) **59774** (181) **16.04.2019.**
(210) Ж- 2009-670 (220) 16.04.2009.
(151) 30.10.2009.

(300) 16.04.2009.

(732) **BASF Agro B.V., Arnhem**; Zweigniederlassung Wädenswil, Moosacherstrasse 2, 8804 Au, Switzerland, CH

(740) Др Слободан А. Поповић, Бранимир А. Поповић, Милена С. Бошњак и Андрија С. Поповић, адвокати и патентни заступници, Ресавска 34, 11000 Београд
(540)

ALIOS

(511) Кл. 1: хемикалије које се користе у пољопривреди, хортикултури и шумарству, нарочито препарати за јачање биљака, препарати за регулисање раста биљака, хемијски препарати за третирање семена, површински-активна средства, природне или вештачке хемикалије које се користе као сексуални мамци или агенси за збуњивање инсеката.

Кл. 5: препарати за уништавање и сузбијање штеточина, фунгициди, хербициди, пестициди.

Кл. 31: пољопривредни производи, производи хортикултуре и производи шумарства као и житарице које нису обухваћене другим класама, семење, прехранбени артикли за животиње.

(111) **59775** (181) **02.02.2019.**
(210) Ж- 2009-212 (220) 02.02.2009.
(151) 30.10.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 05.03.05; 05.07.07; 20.05.15; 24.15.02; 26.01.20;
27.05.01; 27.05.17

(591) црвена, браон, наранџаста, сребрно-бела,
зелена.

(511) Кл. 30: чоколадна штанглица са десертом.

(111) **59776** (181) **30.12.2018.**
(210) Ж- 2008-3169 (220) 30.12.2008.
(151) 30.10.2009.

(300) 30.12.2008.

(732) **"MAGNAPHARMACIA" d.o.o. Beograd**;
Beograd, Resavska br. 60, RS

(740) Кнежевић Душица, Нови Београд, Нехруова 133
(540)



(531) 26.11.01; 26.11.11; 27.05.01; 27.05.21; 29.01.13

(591) плава, сива, бела

(511) Кл. 5: фармацеутски, ветеринарски и санитарни препарати; диететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање.

Кл. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе и животиње; агрикултурне, хортикултурне и шумарске услуге.

(111) **59777** (181) **19.09.2018.**
(210) Ж- 2008-2309 (220) 19.09.2008.
(151) 30.10.2009.
(300) 19.09.2008.

(732) **Preduzeće za trgovinu i usluge HUIXIA Doo**;
Jurija Gagarina 89/116 A, RS

(740) Ђорђе Андоровић, адвокат, 11070 Н. Београд,
Гандијева 115а, локал 12
(540)

Limar

(531) 27.05.17

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

(111) **59778** (181) **19.09.2018.**
(210) Ж- 2008-2310 (220) 19.09.2008.
(151) 30.10.2009.

(300) 19.09.2008.

(732) **ZHONGNAN TRADE Doo**; 11070 N. Beograd,
Jurija Gagarina 89/155, RS

(740) Ђорђе Андоровић, адвокат, 11070 Н. Београд,
Гандијева 115а, локал 12
(540)



Milada

(531) 01.15.05; 27.05.01; 27.05.04; 27.05.19; 27.05.22

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

(111) **59779** (181) **30.12.2018.**
 (210) Ж- 2008-3166 (220) 30.12.2008.
 (151) 30.10.2009.

(300) 30.12.2008.

(732) **PTP "DIS" d.o.o.**; Bulevar oslobođenja 1b,
 11319 Kmjevo, RS
 (540)

meze

(531) 27.05.17
 (591) браон (pantone 477)
 (511) Кл. 43: услуге обезбеђивања хране и пића.

(111) **59780** (181) **25.03.2018.**
 (210) Ж- 2008-679 (220) 25.03.2008.
 (151) 02.11.2009.

(300) 25.03.2008.

(732) **"INTERNATIONAL TRADE SYSTEM"**
d.o.o.; Beograd, 27. Marta 39/II, RS
 (740) Зоран С. Жикић, адвокат, Београд, Војводе
 Бране бр.1/II, стан бр.4
 (540)



(531) 25.07.03; 26.04.03; 26.04.22; 27.05.17
 (591) црвена, жута и златна.
 (511) Кл. 5: фармацеутски и санитарни препарат за
 употребу у медицини и за личну хигијену.

(111) **59781** (181) **09.02.2019.**
 (210) Ж- 2009-268 (220) 09.02.2009.
 (151) 02.11.2009.

(300) 48389 17.11.2008. MT; 48390 17.11.2008. MT
 and 48391 17.11.2008. MT

(732) **Reckitt Benckiser (Switzerland) AG**; Richtstrasse
 5, Postfach CH-8304, Wallisellen, Zurich, CH
 (740) Живко Мијатовић & Партнерс д.о.о.,
 11000 Београд, Таковска 58
 (540)

FRESHMATIC COMPACT

(511) Кл. 3: Приоритет од 17.11.2008. године на основу
 приоритетног уверења МТ бр. 48389 препарати за
 парфемисање ваздуха; потпури (мирисне мешавине од
 латица цвећа), етерична уља, мирисни спрејеви за
 просторије; препарати за парфемисање или
 испуњавање мирисом ваздуха.

Кл. 5: Приоритет од 17.11.2008. године на основу
 приоритетног уверења МТ бр.48390 препарати за
 освежавање ваздуха; препарати за прочишћавање

ваздуха; освеживачи ваздуха за просторије; препарати
 за парфемисање или испуњавање мирисом ваздуха;
 дезодоранси, препарати за неутралисање мириса.

Кл. 11: Приоритет од 17.11.2008. године на основу
 приоритетног уверења МТ бр. 48391 апарати и
 инструменти за испуњавање мирисом, чишћење или
 освежавање ваздуха; делови и опрема за све горе
 наведене робе.

(111) **59782** (181) **25.03.2019.**
 (210) Ж- 2009-535 (220) 25.03.2009.
 (151) 02.11.2009.

(300) 25.03.2009.77/098,401 02.02.2007. US

(732) **Genentech, Inc. Legal Department - Trademarks**; 1
 DNA Way, South San Francisco, CA 94080-4918, US
 (740) Ристић Драгослав, Владан Малешевић,
 11000 Београд, Цара Лазара 7
 (540)

INOVIST

(511) Кл. 5: фармацеутски препарати за третирање
 кардиоваскуларних оболења и поремећаја,
 онколошких оболења и поремећаја, оболења и
 поремећаја имуног система, оболења и поремећаја
 ангиогенезе, очних оболења и поремећаја,
 инфламаторних оболења и поремећаја.

(111) **59783** (181) **07.04.2019.**
 (210) Ж- 2009-599 (220) 07.04.2009.
 (151) 02.11.2009.

(300) 07.04.2009.

(732) **WYETH HOLDINGS CORPORATION**; Five
 Giralda Farms, Madison, New Jersey 07940, US
 (740) Богдановић Дејан, адвокат, 11000 Београд,
 Влајковићева 28
 (540)



(531) 26.04.01; 26.04.02; 26.04.04; 26.04.08; 26.04.22; 27.05.17
 (591) плава, зелена, жута, наранџаста, црвена, црна,
 бела.

(511) Кл. 5: дијететски и хранљиви додаци исхрани
 прилагођени за употребу у медицини.

(111) **59784**

(210) Ж- 2009-600

(181) **07.04.2019.**

(220) 07.04.2009.

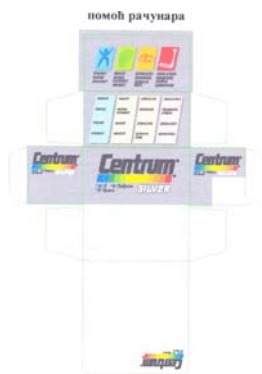
(151) 02.11.2009.

(300) 07.04.2009.

(732) **WYETH HOLDINGS CORPORATION**; Five Giralda Farms, Madison, New Jersey 07940, US

(740) Богдановић Дејан, адвокат, 11000 Београд, Влајковићева 28

(540)



(531) 26.04.01; 26.04.02; 26.04.04; 26.04.08; 26.04.22; 27.05.17

(591) сребрна, плава, зелена, жута, наранџаста, црвена, црна, бела.

(511) Кл. 5: дијететски и хранљиви додаци исхрани прилагођени за употребу у медицини.

(111) **59785**

(210) Ж- 2008-2128

(181) **26.08.2018.**

(220) 26.08.2008.

(151) 02.11.2009.

(300) 26.08.2008.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD**; Bulevar Zorana Đinđića 8A, Beograd, RS

(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б

(540)

BAMBINO

(511) Кл. 30: кафа, чај, какао, шећер, пиринч, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи и послатице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед.

(111) **59786**

(210) Ж- 2009-502

(181) **19.03.2019.**

(220) 19.03.2009.

(151) 02.11.2009.

(300) 19.03.2009.

(732) **Karen Sue Dakić**; 11040 Beograd, Stevana Filipovića 32, RS

(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б



(531) 26.01.03; 26.01.11; 26.04.01; 27.05.08; 27.05.17

(591) плава, бела и наранџаста.

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.

Кл. 38: телекомуникације.

Кл. 42: научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера.

(111) **59787**

(210) Ж- 2009-346

(181) **20.02.2019.**

(220) 20.02.2009.

(151) 04.11.2009.

(300) 20.02.2009.

(732) **Balkanski fond za lokalne inicijative**; Gospodar Jevremova 45/III, 11000 Beograd, RS

(740) Трифуновић Јасна, Кнез Михајлова 7/IV, 11000 Београд

(540)



(531) 02.09.01; 02.09.14; 02.09.15; 03.07.07; 24.17.02; 26.01.01

(591) плава, црвена, жута и зелена.

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку у настави (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретност.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59788** (181) **20.02.2019.**
(210) Ж- 2009-354 (220) 20.02.2009.

(151) 04.11.2009.

(300) 20.02.2009.

(732) **DE AGOSTINI ELLAS MONOPROSOPI ETERIA PERIORISMENIS EFTHINIS**; Leoforos Vouliagmenis 44-46, Athens, GR

(740) Предраг Миловановић, адвокат, Омладинских бригада 88а, Београд

(540)



(531) 27.05.17

(511) Кл. 9: апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање.

Кл. 16: штампане ствари.

Кл. 35: оглашавање.

Кл. 38: телекомуникације.

Кл. 41: образовне услуге; разонода.

(111) **59789** (181) **20.02.2019.**
(210) Ж- 2009-355 (220) 20.02.2009.

(151) 04.11.2009.

(300) 20.02.2009.

(732) **DE AGOSTINI ELLAS MONOPROSOPI ETERIA PERIORISMENIS EFTHINIS**; Leoforos Vouliagmenis 44-46, Athens, GR

(740) Предраг Миловановић, адвокат, Омладинских бригада 88а, Београд

(540)



(531) 01.11.10; 02.05.02; 02.05.17; 04.05.03; 18.05.01; 18.05.06; 24.17.25; 26.01.14; 26.01.16; 27.05.04; 27.05.17

(591) бела, плава, жута, наранџаста, црвена.

(511) Кл. 9: апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање.

Кл. 16: штампане ствари.

Кл. 35: оглашавање.

Кл. 38: телекомуникације.

Кл. 41: образовне услуге; разонода.

(111) **59790** (181) **30.03.2019.**
(210) Ж- 2009-555 (220) 30.03.2009.

(151) 04.11.2009.

(300) 30.03.2009.

(732) **BASF SE**; Carl-Bosch-Strasse 38, Ludwigshafen am Rhein, DE

(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд

(540)

INSURE

(511) Кл. 1: хемијски производи који се употребљавају у пољопривреди, хориткултури и шумарству, нарочито препарати за оплемењивање биљака, препарати за регулацију раста биљака, хемијски препарати за третирање семена, сурфактанти (површински активна средства), природно и вештачки хемијски препарати који се употребљавају као сексуални мамци агенаса (сексуални аттрактанти) за збуњивање инсеката.

Кл. 31: пољопривредни, вртларски и шумарски производи као и зрна и житарице које нису обухваћене у другим класама, семење, прехранбени производи за животиње.

(111) **59791** (181) **07.04.2019.**
(210) Ж- 2009-597 (220) 07.04.2009.

(151) 04.11.2009.

(300) 07.04.2009.

(732) **Miller Chemical & Fertilizer Corporation**; 120 Radio Road, P.O.Box 333, Hanover, Pennsylvania 17331, US

(740) Живко Мијатовић & Партнерс, д.о.о., 11000 Београд, Таковска 58/14

(540)

PINOLENE

(511) Кл. 1: терпенски полимери за облагање биљака за превенцију од губитка воде, за адхезију пестицида на биљке, и за подржавање раста биљака.

(111) **59792** (181) **07.04.2019.**
(210) Ж- 2009-598 (220) 07.04.2009.
(151) 04.11.2009.
(300) 07.04.2009.

(732) **Miller Chemical & Fertilizer Corporation**; 120 Radio Road, P.O.Box 333, Hanover, Pennsylvania 17331, US

(740) Живко Мијатовић & Партнерс, д.о.о.,
11000 Београд, Таковска 58/14
(540)

NU-FILM

(511) Кл. 1: инсектициди и фунгициди у виду налепница и распршивача.

(111) **59793** (181) **07.04.2019.**
(210) Ж- 2009-601 (220) 07.04.2009.
(151) 04.11.2009.
(300) 07.04.2009.

(732) **SmithKline Beecham p.l.c.**; 980 Great West Road, Brentford, Middlesex TW8 9GS, England, GB

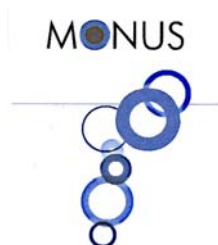
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

COMBODART

(511) Кл. 5: фармацеутски препарати и супстанце за лечење и превенцију уролошких обољења и поремећаја, и обољења и поремећаја простате.

(111) **59794** (181) **05.05.2019.**
(210) Ж- 2009-743 (220) 05.05.2009.
(151) 05.11.2009.
(300) 05.05.2009.

(732) **MONUS d.o.o.**; Aleksandra Dubčeka 14,
11080 Zemun, Beograd, RS
(540)



(531) 19.03.24; 26.01.01; 26.01.06; 27.01.12; 27.05.01; 29.01.13
(591) тамно плава, бела, црна.

(511) Кл. 34: дуван; артикли за пушаче; шибице.

(111) **59795** (181) **05.05.2019.**
(210) Ж- 2009-742 (220) 05.05.2009.
(151) 05.11.2009.
(300) 05.05.2009.

(732) **MONUS d.o.o.**; Aleksandra Dubčeka 14,
11080 Zemun, Beograd, RS
(540)



(531) 19.03.24; 26.01.01; 26.01.06; 27.01.12; 27.05.01; 29.01.13
(591) плава, бела, црна.
(511) Кл. 34: дуван; артикли за пушаче; шибице.

(111) **59796** (181) **24.09.2018.**
(210) Ж- 2008-2333 (220) 24.09.2008.
(151) 06.11.2009.
(300) 24.09.2008.

(732) **AD "IMLEK"**; Beograd-Padinska Skela,
Industrijsko naselje bb, RS
(540)



(531) 27.05.01; 27.05.11; 27.05.17

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **59797** (181) **20.02.2019.**
(210) Ж- 2009-337 (220) 20.02.2009.
(151) 06.11.2009.
(300) 20.02.2009.

(732) **MIM MODA preduzeće za proizvodnju, promet i usluge doo**; Kragujevac, Kazimira Veljkovića 47, RS
 (740) Ненад Алексић, адвокат, Београд, Василија Ивановића 12
 (540)



(531) 27.05.17; 27.05.22

(591) зелена, сива.

(511) Кл. 5: фармацеутски, ветеринарски и санитарни препарати; диететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба; зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

Кл. 25: одећа, обућа, покривала за главу.

(111) **59798** (181) **20.02.2019.**
 (210) Ж- 2009-348 (220) 20.02.2009.
 (151) 06.11.2009.

(300) 20.02.2009.

(732) **UNIVERZAL d.o.o.**; Bulevar vojvode Stepe 60, 21000 Novi Sad, RS
 (540)



(531) 26.05.03; 26.05.22; 27.05.17

(591) плава, сива, бела.

(511) Кл. 16: хартија, картон и производи од њих.

Кл. 28: игре и играчке.

(111) **59799** (181) **23.02.2019.**
 (210) Ж- 2009-356 (220) 23.02.2009.
 (151) 06.11.2009.

(300) 23.02.2009.

(732) **Preduzeće za trgovinu, promet i usluge "SHENG DA COMPANY" d.o.o.**; Jurija Gagarina br. 87, lok. 49, Beograd, RS

(740) Шево Сретко, адвокат, Архимандрита Герасима Зелића 8, Београд

(540)

3RD

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.

Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.

Кл. 25: одећа, обућа, покривала за главу.

(111) **59800** (181) **25.03.2019.**
 (210) Ж- 2009-538 (220) 25.03.2009.
 (151) 06.11.2009.

(300) 25.03.2009.

(732) **Intel Corporation**; 2200 Mission College Boulevard, Santa Clara, California 95052-8119, US

(740) Адвокатско ортачко друштво СД Петошевић и др., 11000 Београд, Веле Нигринове 16а

(540)



(511) Кл. 9: компјутерски софтвер; софтвер за 3D анимацију; софтвер за технологију обраде 3D анимација за стварање, продукцију, снимање, пренос или репродукцију звука, видео, играних филмова, снимака, анимираног садржаја, софтверских програма, графике и слика; компјутерски софтвер за коришћење у вези са дигиталном анимацијом и специјалним ефектима за слике; софтвер за обраду слика, графика и текста; софтвер за контролу и побољшање квалитета звука компјутера и аудио опреме; софтвер за компјутерске игре; софтвер за компјутерску графику; софтвер за електронске игре; софтвер за игре; софтвер за видео игре; софтвер за игре виртуелне реалности; интерактивне видео игре које се састоје од компјутерског хардвера и софтвера; компјутери; сервери; радне станице; хардвер за компјутере, матичне плоче за компјутере, интегрисана кола, полупроводници и процесори; касете за видео игре; компјутерски софтвер за играње видео игрица и компјутерске игре које се играју са другима преко глобалне компјутерске или комуникационе мреже; компјутерски софтвер за компресовање и декомпресовање података и видео слика; ноутбук и лаптоп компјутери; преносиви компјутери; приручни компјутери; плочасте компјутери; ултра мобилни компјутери; компјутерски софтвер који омогућава приступ више корисника глобалној компјутерској информационој мрежи; компјутерски управљачки софтвер, наиме, компјутерски оперативни системски софтвер, компјутерски сервисни софтвер и други компјутерски софтвер; преносиви видео уређаји; лични уређаји за играње игрица; уређаји за пуштање дискова високе јасноће; DVD уређаји.

Кл. 41: услуге забаве, наиме, производња играних филмова, видеа и снимака; обезбеђивање специјалних ефеката за телевизију, видео и игране филмове; развој софтвера за кориштење у производњи играних филмова, видеа и снимака; услуге продукције анимација; услуге производње софтвера за мултимедијалну забаву.

(111) **59801** (181) **27.03.2019.**
(210) Ж- 2009-550 (220) 27.03.2009.
(151) 06.11.2009.

(300) 27.03.2009.

(732) **Intel Corporation**; 2200 Mission College Boulevard, Santa Clara, California 95052-8119, US
(740) СД Петошевић и др., ОД., 11000 Београд, Веле Нигринове 16А
(540)

INTEL

(511) Кл. 10: хирушки, медицински, зубарски и ветеринарски апарати и инструменти, вештачки удови, очи и зуби; ортопедски артикли; хирушки материјали за завијање; системи за здравствену негу или опрема који се састоје од једног или неколико медицинских инструмената за мерење крвног притиска, броја откуцаја срца и других физиолошких и кардиоваскуларних параметара, заједно са компјутерским хардвером и софтвером за употребу у читању, приказивању, снимању, извештавању, преношењу, праћењу и надгледању статистике пацијената и здравствених информација.

(111) **59802** (181) **31.03.2019.**
(210) Ж- 2009-580 (220) 31.03.2009.
(151) 06.11.2009.

(300) 31.03.2009.

(732) **Hemijska industrija Prvi maj AD Čačak**; Nikole Tesle 9, Čačak, RS
(740) Зоран Живковић, 11000 Београд, Алексе Ненадовића 16
(540)



(531) 26.04.01; 27.05.15

(591) црна, бела, црвена.

(511) Кл. 2: боје, фирнајзи, лакови; средства за заштиту од рђе и труљења дрвета; материје за бојење; средства за нагризање; сирове природне смоле; метали у облику листова и праха за сликаре, декоратере, штампаре и уметнике.

(111) **59803** (181) **09.04.2019.**
(210) Ж- 2009-623 (220) 09.04.2009.
(151) 06.11.2009.

(300) 09.04.2009.

(732) **Akcionarsko društvo za prirodna lečilišta, turizam, ugostiteljstvo, proizvodnju PLANINKA**; Kuršumljia, Kosovska 38, RS
(540)



(531) 07.01.06

(511) Кл. 6: производи од обичних метала и њихових легура (сувенири).

Кл. 16: штампане ствари, фотографије, уметнички материјал, материјал за обуку и наставу, пластични материјал за паковање, клишеи.

Кл. 20: производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала или пластике.

Кл. 35: оглашавање, вођење послова, пословно управљање, сакупљање у корист других низа роба (укључујући и транспорт) омогућавајући клијентима да разгледају робу у продавницама на мало, поруџбинама поштом преко каталога или путем електронских медија, преко web site-a или телевизијских програма за куповину; услуге које се састоје од регистрације, транскрипције, композиције, компилације или систематизације јавних саопштења и регистрација; услуге рекламних агенција и услуга као што је дељење проспекта директно или поштом или дистрибуција узорака.

Кл. 39: организовање путовања.

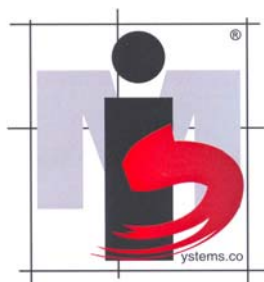
Кл. 41: образовне услуге, услуге које пружају све врсте едукација лица, припремање обуке, организовање изложби и презентација књига у културне и образовне сврхе, организовање разонода, спортских и културних активности, издавање текстова и књига.

(111) **59804** (181) **19.02.2019.**
(210) Ж- 2009-319 (220) 19.02.2009.
(151) 09.11.2009.

(300) 19.02.2009.

(732) **M&I Systems, Co., Društvo sa ograničenom odgovornošću**; Novi Sad, Ćirila i Metodija 13a, RS

(540)



(531) 26.04.01; 26.04.09; 26.13.01; 27.05.01; 27.05.17; 27.05.22

(591) бела, сива, црна и црвена.

(511) Кл. 42: услуге пројектовања програма за компјутере.

(111) **59805**(181) **31.03.2019.**

(210) Ж- 2009-578

(220) 31.03.2009.

(151) 09.11.2009.

(300) 31.03.2009.

(732) **GALLAHER LIMITED**; Members Hill, Brooklands Road, Weybridge, Surrey KT13 0QU, UK

(740) СД Петошевић и др., ОД., 11000 Београд, Веле Нигринове 16А

(540)

SUNSHINE AROMA

(511) Кл. 34: дуван, прерађен или непрерађен; дуван за пушење, дуван за лулу, дуван за ручно увијање, дуван за жвакање, млевени дуван у врећицама за оралну употребу; цигарете, цигаре, цигарилоси; средства за пушење која се продају одвојено или помешано са дуваном, а која се не корисите у медицинске или лековите сврхе; дуван за ушмркавање; пушачки артикли; папир за цигарете, тубе за цигарете и шибице.

(111) **59806**(181) **07.04.2019.**

(210) Ж- 2009-602

(220) 07.04.2009.

(151) 09.11.2009.

(300) 07.04.2009.IR 882686 21.12.2005. JP

(732) **SHIMANO INC.**; 3-77 Oimatsu-cho, Sakai-ku, Sakai City, Osaka 590-8577, JP

(740) Богдановић Дејан, адвокат, 11000 Београд, Влајковићева 28

(540)

ALFINE

(531) 27.05.01; 27.05.17; 27.05.19

(511) Кл. 9: компјутери за бицикле, индикатори брзине, мерачи раздаљине, уређаји за снимање раздаљине, километар - бројачи за возила, бројачи миљаже за возила, апарати за снимање раздаљине, аутоматски индикатори притиска за гуме бицикла, наочари за сунце, заштитне наочари и футроле, сигнали, оквири за наочаре.

(111) **59807**(181) **07.04.2019.**

(210) Ж- 2009-603

(220) 07.04.2009.

(151) 09.11.2009.

(300) 07.04.2009.

(732) **Twentieth Century Fox Film Corporation**; 10201

West Pico Boulevard, Los Angeles, California 90035, US

(740) СД Петошевић и др., ОД., 11000 Београд,

Веле Нигринове 16А

(540)

FOXHORROR

(531) 27.05.01; 27.05.09; 27.05.11; 27.05.17

(511) Кл. 9: апарати и инструменти, научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука и слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу жетоном или новцем; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; играни филмови; претходно снимљени видео и DVD; претходно снимљени аудио CD; слике, мелодије, графике, позадине за екране, игрице и музика које се могу преузимати; филмови и телевизијски програми који се могу преузимати; аудио и видео записи који се могу преузимати.

Кл. 38: телекомуникације; обезбеђивање услуга везаних за телекомуникације; услуге телевизијског преноса; обезбеђивање онлајн соба за разговор/причаоница и електронских огласних плоча за пренос порука међу корисницима у области од општег интереса; комуникационе услуге, наиме, пренос гласа, звука, визуелних слика и података телекомуникационим мрежама, бежичним комуникационим мрежама, интернетом, услужним информационим мрежама и мрежама за пренос података; проток аудио и видео материјала на интернету; услуге преноса видеа на захтев (VOD); обезбеђивање онлајн капацитета за интеракцију у реалном времену са другим компјутерским корисницима у вези са темама од општег интереса и играњем игрица; услуге подкастинга; услуге web кастинга.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности; продукција и дистрибуција телевизијског програма, играних филмова и аудио визуелне забаве; услуге разоноде у смислу телевизијског програмирања; обезбеђивање онлајн информација у области телевизије, играних филмова и информација о видео разоноди путем интернета; обезбеђивање телевизије,

играних филмова и видео разоноде путем уређаја за бежичну комуникацију; услуге разоноде, наиме, обезбеђивање онлајн компјутерских игрица; онлајн журнала, наиме, блогова који садрже лична мишљења; организовање разоноде и културних догађаја; разонода у смислу, такмичења, надметања и утакмица.

(111) **59808** (181) **09.04.2019.**
(210) Ж- 2009-615 (220) 09.04.2009.
(151) 09.11.2009.
(300) 09.04.2009.

(732) **TEVA Pharmaceutical Industries Ltd.**; Science Based Industries Campus, Har Hotzvim, P.O.Box 1142, Jerusalem 91010, IL

(740) Живко Мијатовић & Партнерс, д.о.о.,
11000 Београд, Таковска 58/14
(540)



(531) 26.13.25; 27.05.01; 27.05.17

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу и медицине, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање.

(111) **59809** (181) **09.04.2019.**
(210) Ж- 2009-616 (220) 09.04.2009.
(151) 09.11.2009.

(300) 09.04.2009.

(732) **TEVA Pharmaceutical Industries Ltd.**; Science Based Industries Campus, Har Hotzvim, P.O.Box 1142, Jerusalem 91010, IL

(740) Живко Мијатовић & Партнерс, д.о.о.,
11000 Београд, Таковска 58/14
(540)



(531) 26.13.25; 27.05.01; 27.05.17
(591) бела и зелена.

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу и медицине, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање.

(111) **59810** (181) **11.05.2019.**
(210) Ж- 2009-761 (220) 11.05.2009.
(151) 10.11.2009.

(300) 11.05.2009.

(732) **RED BULL GmbH**; Am Brunnen 1, 5330 Fuschl am See, AT

(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)

GIVES YOU WINGS

(531) 26.04.02; 26.04.22; 27.05.01

(511) Кл. 32: безалкохолни напитци укључујући освежавајућа пића; енергетска пића, напитци од сурутке; изотонична, хипертонична и хипотонична пића (која користе спортисти и/или за потребе спортиста); пиво, пиво од слада, пиво од жита, тамно (портер) пиво, светло (але) пиво, стоут пиво, лагер пиво; безалкохолни напитци од слада; минерална вода и содне воде; воћни напитци и воћни сокови; сирупи, есенције и други препарати за производњу пића као и пенушајуће таблете и пенушајући прашкови за пића и безалкохолне коктеле.

(111) **59811** (181) **11.05.2019.**
(210) Ж- 2009-758 (220) 11.05.2009.
(151) 10.11.2009.

(300) 11.05.2009.

(732) **THE GILLETTE COMPANY**; Prudential Tower Building, 40th Floor, Boston, Massachusetts 02199, SAD, US

(740) Раде Ђ. Микијељ, Иван Д. Јанковић, Дејан П. Богдановић, Катарина М. Травица, Влајковићева 28, 11101 Београд
(540)

VENUS OCEANA

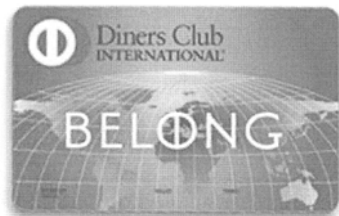
(511) Кл. 8: бријачи за једнократну употребу.

(111) **59812** (181) **06.05.2019.**
(210) Ж- 2009-747 (220) 06.05.2009.
(151) 10.11.2009.

(300) 06.05.2009.

(732) **Diners Club International Ltd. (New York Corporation)**; 2500 Lake Cook Road, Riverwoods, IL 60015, US

(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7
(540)



(531) 01.05.01; 01.05.15; 26.02.05; 26.04.05; 26.04.22; 27.05.01

(511) Кл. 36: услуге у вези са кредитним картицама.

(111) **59813** (181) **10.03.2019.**
(210) Ж- 2009-437 (220) 10.03.2009.
(151) 10.11.2009.

(300) 10.03.2009.

(732) **FLORIDA BEL d.o.o. BEOGRAD**; 11000 Beograd - Zemun, Batajnički put br. 12, , RS
(540)

Fun&Fit

(531) 27.05.01; 27.05.09; 27.05.17

(511) Кл. 29: сушено воће.

Кл. 30: кафа, чај, какао, шећер, пиринач, чоколада са пиринчем, тапиока, саго, замена кафе; брашно и производи од житарица-мусли, хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци), зачини; лед.

(111) **59814** (181) **11.08.2019.**
(210) Ж- 2009-1214 (220) 11.08.2009.
(151) 10.11.2009.

(300) 11.08.2009.

(732) **British American Tobacco (Brands) Limited**; Globe House, 4 Temple Place, London, WC2R 2PG, UK

(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

RELOC

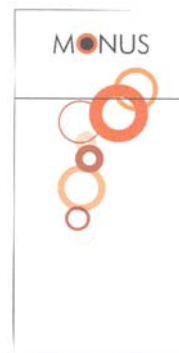
(511) Кл. 34: цигарете; дуван; производи од дувана; упаљачи; шибице; артикли за пушаче.

(111) **59815**
(210) Ж- 2009-1170

(181) **04.08.2019.**
(220) 04.08.2009.
(151) 10.11.2009.

(300) 04.08.2009.

(732) **MONUS d.o.o.**; Aleksandra Dubčeka 14, 11080 Zemun, RS
(540)



(531) 19.03.24; 26.01.01; 26.01.06; 26.11.08; 26.11.10; 27.05.01

(591) наранџаста, браон.

(511) Кл. 34: дуван; артикли за пушаче; шибице.

(111) **59816** (181) **09.10.2018.**
(210) Ж- 2008-2468 (220) 09.10.2008.
(151) 10.11.2009.

(300) 09.10.2008.

(732) **ANTONIO BANDERAS LIMITED**; 38 Esplanade, St. Helier, Jersey, CHANNEL ISLANDS JE1 4TR, GB

(740) Živko Mijatović and Partners, 11000 Beograd, Takovska 58
(540)

**BLUE
SEDUCTION**
ANTONIO BANDERAS

(531) 27.05.17

(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни, парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.

(111) **59817** (181) **25.12.2018.**
(210) Ж- 2008-3130 (220) 25.12.2008.
(151) 11.11.2009.

(300) 25.12.2008.

(732) **VICAI OPTIKA OČNA KUĆA DOO**; Vladimira Nazora 8, Subotica, RS

(740) Бажо Олга, адвокат, Суботица, Трг Лазара
Нешића 8
(540)

Vicai Optika

(531) 27.05.01

(511) Кл. 9: оптички и фотографски апарати.

(111) **59818** (181) **13.08.2019.**
(210) Ж- 2009-1228 (220) 13.08.2009.
(151) 11.11.2009.

(300) 13.08.2009.

(732) **WYETH**; Five Giralda Farms, Madison,
New Jersey 07940, US
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

AMHERLI

(511) Кл. 5: онколошки фармацеутски препарати.

(111) **59819** (181) **13.08.2019.**
(210) Ж- 2009-1227 (220) 13.08.2009.
(151) 11.11.2009.

(300) 13.08.2009.

(732) **WYETH**; Five Giralda Farms, Madison,
New Jersey 07940, US
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

ARAZOG

(511) Кл. 5: онколошки фармацеутски препарати.

(111) **59820** (181) **13.08.2019.**
(210) Ж- 2009-1226 (220) 13.08.2009.
(151) 11.11.2009.

(300) 13.08.2009.

(732) **WYETH**; Five Giralda Farms, Madison,
New Jersey 07940, US
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

BRYNDIR

(511) Кл. 5: онколошки фармацеутски препарати.

(111) **59821** (181) **13.08.2019.**
(210) Ж- 2009-1225 (220) 13.08.2009.
(151) 11.11.2009.

(300) 13.08.2009.

(732) **WYETH**; Five Giralda Farms, Madison,
New Jersey 07940, US

(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

LYMZAVA

(511) Кл. 5: онколошки фармацеутски препарати.

(111) **59822** (181) **13.08.2019.**
(210) Ж- 2009-1224 (220) 13.08.2009.
(151) 11.11.2009.

(300) 13.08.2009.

(732) **WYETH**; Five Giralda Farms, Madison,
New Jersey 07940, US
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

LYMAPZA

(511) Кл. 5: онколошки фармацеутски препарати.

(111) **59823** (181) **13.08.2019.**
(210) Ж- 2009-1223 (220) 13.08.2009.
(151) 11.11.2009.

(300) 13.08.2009.

(732) **WYETH**; Five Giralda Farms, Madison,
New Jersey 07940, US
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

GENHERLA

(511) Кл. 5: онколошки фармацеутски препарати.

(111) **59824** (181) **13.08.2019.**
(210) Ж- 2009-1222 (220) 13.08.2009.
(151) 11.11.2009.

(300) 13.08.2009.

(732) **WYETH**; Five Giralda Farms, Madison,
New Jersey 07940, US
(740) Богдановић Дејан, адвокат, 11000 Београд,
Влајковићева 28
(540)

TAMLIAY

(511) Кл. 5: онколошки фармацеутски препарати.

(111) **59825** (181) **02.02.2019.**
(210) Ж- 2009-215 (220) 02.02.2009.
(151) 11.11.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 02.09.01; 08.01.22; 24.15.02; 26.01.20; 26.13.01; 26.13.25; 27.05.01; 27.05.02; 27.05.17
(591) црвена, браон, наранџаста, бела, плава.
(511) Кл. 30: чоколадни масни бисквит са млечним пуњењем.

(111) **59826** (181) **02.02.2019.**
(210) Ж- 2009-214 (220) 02.02.2009.
(151) 11.11.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 02.09.01; 05.07.03; 08.01.22; 26.01.20; 26.11.13; 27.05.01; 27.05.02; 27.05.17
(591) црвена, бела, жута, браон, плава, наранџаста, зелена.
(511) Кл. 30: млечна чоколада са рижем.

(111) **59827** (181) **30.01.2019.**
(210) Ж- 2009-180 (220) 30.01.2009.
(151) 11.11.2009.

(300) 30.01.2009.

(732) **Aroksalaši Imre**; Marijina 2, 24400 Senta, RS
(540)



(531) 05.05.21; 07.01.01; 26.04.01; 26.04.16; 26.04.22; 27.05.01

(591) црна (cyan 84%, magenta 73%, yellow 73%, black 89%), црна (black 95%), и крем (black 40%)
(511) Кл. 11: хидромасажне каде
Кл. 19: керамичке плочице.
Кл. 20: пластичне каде.

(111) **59828** (181) **02.07.2019.**
(210) Ж- 2009-1030 (220) 02.07.2009.
(151) 11.11.2009.

(300) 02.07.2009.

(732) **Bonifar d.o.o.**; 11070 Novi Beograd, Bulevar Zorana Đinđića 87/1, RS
(540)

Vaginelle

(531) 27.05.01
(511) Кл. 3: козметика.
Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

(111) **59829** (181) **02.02.2019.**
(210) Ж- 2009-217 (220) 02.02.2009.
(151) 11.11.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 02.09.14; 03.01.14; 08.01.11; 08.03.01; 17.01.07; 26.01.20; 26.04.01; 26.04.14; 26.04.16; 27.05.02; 27.05.17
(591) црвена, бела, жута, браон, плава, наранџаста, окер.
(511) Кл. 30: екструдирани житарице пуњене какао кремом.

(111) **59830** (181) **02.02.2019.**
(210) Ж- 2009-218 (220) 02.02.2009.
(151) 11.11.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 02.09.01; 26.01.20; 26.11.07; 26.11.13; 27.05.01

(591) црвена, браон, жута, бела.

(511) Кл. 30: медањаци.

(111) **59831** (181) **22.04.2019.**
(210) Ж- 2009-692 (220) 22.04.2009.
(151) 11.11.2009.

(300) 22.04.2009.

(732) **Privredno društvo INTERNET KOMUNIKACIONI SISTEMI-INT CS društvo sa ograničenom odgovornošću**; Beograd, Bulevar Milutina Milankovića 9G, RS

(740) Богдановић Душан, адвокат, 11000 Београд, Делиградска 14
(540)



(531) 25.07.01; 25.07.03; 26.04.01; 27.05.01

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; послови рекламе и пропаганде, пословне процене, помоћ у пословном управљању, професионалне пословне консултације, истраживања, испитивања, формирање компјутерских база података, пословне експертизе, организовање сајмова и изложби и изложби у комерцијалне или рекламне сврхе, испитивање тржишта, тржишне студије, услуге рекламних агенција, комерцијални послови на остваривању функције промета робе и услуга.

Кл. 36: финансијски консалтинг у области компјутерске индустрије, управљање непокретностима.

Кл. 38: телекомуникације; дифузија радио и ТВ програма, визуелна и говорна комуникација са трећим лицима, пренос података.

Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.

Кл. 42: програмирање компјутера, консултације на пољу компјутерских хардвера, одржавање и ажурирање компјутерских програма, компјутерске системске анализе, индустријски дизајн, дизајнирање амбалаже, обележавање графичких дела, инжењеринг, консалтинг, менаџмент, научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера.

(111) **59832** (181) **22.04.2019.**
(210) Ж- 2009-693 (220) 22.04.2009.
(151) 11.11.2009.

(300) 22.04.2009.

(732) **Privredno društvo INTERNET KOMUNIKACIONI SISTEMI-INT CS društvo sa ograničenom odgovornošću**; Beograd, Bulevar Milutina Milankovića 9G, RS

(740) Богдановић Душан, адвокат, 11000 Београд, Делиградска 14
(540)



(531) 25.07.01; 25.07.03; 26.04.01; 27.05.01

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; послови рекламе и пропаганде, пословне процене, помоћ у пословном управљању, професионалне пословне консултације, истраживања, испитивања, формирање компјутерских база података, пословне експертизе, организовање сајмова и изложби и изложби у комерцијалне или рекламне сврхе, испитивање тржишта, тржишне студије, услуге рекламних агенција, комерцијални послови на остваривању функције промета робе и услуга.

Кл. 36: финансијски консалтинг у области компјутерске индустрије, управљање непокретностима.

Кл. 38: телекомуникације; дифузија радио и ТВ програма, визуелна и говорна комуникација са трећим лицима, пренос података.

Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.

Кл. 42: програмирање компјутера, консултације на пољу компјутерских хардвера, одржавање и ажурирање компјутерских програма, компјутерске системске анализе, индустријски дизајн, дизајнирање амбалаже, обележавање графичких дела, инжењеринг, консалтинг, менаџмент, научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера.

(111) **59833** (181) **16.04.2019.**
 (210) Ж- 2009-666 (220) 16.04.2009.
 (151) 11.11.2009.
 (300) 16.04.2009.

(732) **Guangdong Chigo Air-Conditioning CO., LTD;**
 Shengli Industrial Zone, Lishui Town, Nanhai District,
 Foshan City, Guangdong, CN

(740) Душан Л. Петошевић, адвокат, 11000 Београд,
 Козјачка 15

(540)



(531) 26.11.03; 26.11.12; 27.05.17

(511) Кл. 11: расхладни апарати и машине; фрижидери
 и замрзивачи; расхладни контејнери; микроталасне
 рерне (апарати за кување); инсталације за
 климатизацију; клима уређаји; грејачи за воду; посуђе
 за кување, електрично; апарати и инсталације за
 кување; грејне плоче; апарати за кафу, електрични;
 вентилатори (за климатизацију); сушачи за веш,
 електрични; аспиратори за кухиње; филтери за пијаћу
 воду; апарати за дезинфекцију; електрични радијатори;
 инсталације за купање; инсталације за грејање.

(111) **59834** (181) **30.06.2019.**
 (210) Ж- 2009-1015 (220) 30.06.2009.
 (151) 11.11.2009.

(300) 30.06.2009.

(732) **Kraft Foods Global Brands LLC, A state of
 Delaware Limited Liability Company;** Three Lakes
 Drive, Northfield, IL 60093, US

(740) Павловић Гордана, адвокат, Павловић Миљивоје,
 адвокат, 11000 Београд, Мајке Јевросиме 53

(540)



(531) 26.11.12; 26.13.01; 26.13.25; 27.05.11

(591) плава, (пунк) розе, црвена, зелена, жута, лила, оранж.
 (511) Кл. 29: рендани сир; прерађени сир;
 прехрамбени производи од прерађеног сира; бели
 сир; павлака; крем сир; желеи; џемови; прерађено
 месо, нарочито ћуретина, пилетина, говедина и
 шунка; сланина; туршије; прерађено коштуњаво
 воће; припремљени оброци који садрже месо и сир;
 прерађени умаци и намази од сира; сосеви од сира;

умаци и намази на бази поврћа, мешавине
 грицкалица које се састоје углавном од прерађеног
 воћа и коштуњавог воћа; протеинске штанглице.

Кл. 30: кафа; брашно и производи од житарица и
 хлеб; сенф; рен; релиш; кечап; преливи за салату;
 сосеви за роштиљ; мајонез; слаткиши укључујући
 карамеле, чоколаде и маршмелоу; грицкалице од
 зрневља; зачини; кекси; крекери; пудинзи;
 ароматизовани и заслађени желатини; пица;
 мешавина за надев која садржи хлеб; паста;
 припремљена јела која се састоје првентствено од
 пасте и сосева.

Кл. 32: минералне и содне воде и остала
 безалкохолна пића, воћни напитци и воћни сокови;
 препарати за производњу пића.

(111) **59835** (181) **02.02.2019.**
 (210) Ж- 2009-216 (220) 02.02.2009.
 (151) 11.11.2009.

(300) 02.02.2009.

(732) **Privredno društvo za proizvodnju čokolade,
 bombona i peciva "PIONIR" d.o.o.;** Beograd,
 Požeška 65/b, RS

(540)



(531) 02.09.01; 08.01.10; 08.01.22; 26.01.20; 26.13.25;
 27.05.01; 27.05.02; 27.05.17

(591) црвена, браон, жута, бела, златна.

(511) Кл. 30: чајно пециво са чоколадом.

(111) **59836** (181) **11.05.2019.**
 (210) Ж- 2009-762 (220) 11.05.2009.
 (151) 12.11.2009.

(300) 11.05.2009.

(732) **Wm. WRIGLEY Jr. Company;** 410 North
 Michigan Avenue, Chicago, Illinois 60611, US

(740) СД Петошевић и др., ОД., 11000 Београд, Веле
 Нигринове 16А

(540)

CRAZY SOURS

(511) Кл. 30: слаткиши, наиме жвакаће гуме,
 жвакаће гуме од којих могу да се праве велики
 балони, бонбоне и дражеје пеперминта.

(111) **59837** (181) **03.12.2018.**
 (210) Ж- 2008-2911 (220) 03.12.2008.
 (151) 12.11.2009.
 (300) 03.12.2008.

(732) **HELIN TEKSTIL d.o.o.**; Veletinska 21g,
 11000 Beograd, RS
 (540)



(531) 26.03.23; 26.04.09; 26.11.09
 (511) Кл. 35: оглашавање, вођење послова, пословно
 управљање, канцеларијски послови.

(111) **59838** (181) **05.11.2018.**
 (210) Ж- 2008-2780 (220) 05.11.2008.
 (151) 12.11.2009.
 (300) 05.11.2008.

(732) **TID 1990 Doo**; Moravska 10, Jasika, Kruševac, RS
 (540)



(531) 04.05.21; 26.11.08; 26.13.25; 27.05.17
 (511) Кл. 25: панталоне, јакне, дуксеви, кошуље, капе,
 сако, капути, мантили, кабанице, пелерине, скафандери,
 комбинезони, мајице, веш мајице, доњи веш.

(111) **59839** (181) **19.06.2019.**
 (210) Ж- 2009-942 (220) 19.06.2009.
 (151) 13.11.2009.
 (300) 19.06.2009.

(732) **Brown Shoe Company, Inc. (New York corporation)**; 8300 Maryland Avenue, St. Louis,
 Missouri 63105, US
 (740) Драгослав Ристић, Владан Малешевић,
 11000 Београд, Цара Лазара бр. 7
 (540)



(531) 26.13.25
 (511) Кл. 18: кожа и имитације коже, производи
 израђени од ових материјала који нису укључени у
 друге класе; животињска кожа; кофери и путне
 торбе; кишобрани, сунцобрани и штапови за ходање;
 бичеви, сарачка и седларска роба; ташне; ручне

торбе; велике торбе; новчаници; ранчеви; кожане
 торбе; кожане футроле; торбе за обућу; акценташне;
 торбе за куповину; аташе ташне; пртљаг; футроле за
 кључеве; торбе за козметику; руксаци; торбе за
 документа које се носе на једном рамену; портфељ
 ташне; кофери; путне вреће; вреће за чување ствари;
 спортске торбе; торбе за одела.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 35: оглашавање; вођење послова; пословно
 управљање; канцеларијски послови; дистрибутерске
 услуге у вези са обућом, одећом, покривалима за
 главу, каишевима, козметиком, сапунима, наочарима
 за сунце, средствима за негу зуба, наочарима,
 накитом, производима за косу и ташнама и торбама;
 услуге у вези са прометом робе, нарочито обуће,
 одеће, покривала за главу, каишева, козметике,
 сапуна, наочара за сунце, средстава за негу зуба,
 наочара, накита, производа за косу и ташни и торба.

(111) **59840** (181) **21.04.2019.**
 (210) Ж- 2009-678 (220) 21.04.2009.
 (151) 13.11.2009.

(300) 21.04.2009.

(732) **VST Trend d.o.o.**; 21000 Novi Sad, Bulevar
 Oslobođenja 69/I, RS
 (540)



(531) 26.04.22; 27.05.17
 (591) бела, тамно плава.
 (511) Кл. 5: препарат за уништавање штеточина,
 фунгициди, хербициди.

(111) **59841** (181) **19.06.2019.**
 (210) Ж- 2009-943 (220) 19.06.2009.
 (151) 13.11.2009.

(300) 19.06.2009.

(732) **Brown Shoe Company, Inc. (New York corporation)**; 8300 Maryland Avenue, St. Louis,
 Missouri 63105, US
 (740) Драгослав Ристић, Владан Малешевић,
 11000 Београд, Цара Лазара бр. 7
 (540)

NATURAL SPORT

(511) Кл. 25: одећа, обућа, покривала за главу.

(111) **59842** (181) **19.06.2019.**
 (210) Ж- 2009-944 (220) 19.06.2009.
 (151) 13.11.2009.

(300) 19.06.2009.

(732) **Brown Shoe Company, Inc. (New York corporation)**; 8300 Maryland Avenue, St. Louis, Missouri 63105, US

(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7

(540)

LIFE STRIDE

(511) Кл. 25: одећа, обућа, покривала за главу.

(111) **59843** (181) **30.06.2019.**
(210) Ж- 2009-1009 (220) 30.06.2009.
(151) 13.11.2009.

(300) 30.06.2009.

(732) **The Reader's Digest Association, Inc.**; Reader's Digest Road, Pleasantville, New York 10570, US

(740) Ристић Драгослав, Владан Малешевић, 11000 Београд, Цара Лазара 7

(540)

ENGLISH20

(511) Кл. 9: аудио и видео записи који се односе на учење енглеског језика; електронске публикације које се могу преснимити (даунлодовати) које се односе на учење енглеског језика.

Кл. 16: материјали за обуку и наставу који се односе на учење енглеског језика, нарочито часописи и радне свеске.

Кл. 41: обезбеђивање информација које се односе на учење енглеског језика путем глобалне компјутерске мреже.

(111) **59844** (181) **13.02.2019.**
(210) Ж- 2009-293 (220) 13.02.2009.
(151) 13.11.2009.

(300) 13.02.2009.

(732) **"IRKOM" D.O.O. za proizvodnju, trgovinu i transport**; 31260 Kosjerić, Nikole Tesle 14b, RS

(740) Павловић Жарко, Београд, Булевар краља Александра бр. 193Б

(540)



(531) 26.04.01; 26.11.13; 27.05.17; 27.07.17

(591) црвена, жута, сива, црна, плава и бела.

(511) Кл. 2: боје, фирнајзи и лакови, сирове природне смоле, материје за бојење, средства за заштиту од труљења дрвета.

Кл. 37: услуге поправки, услуге одржавања за очување објеката у његовом првобитном стању без промена било којих својстава, услуге конзервације без мењања њихових физичких или хемијских особина.

(111) **59845** (181) **20.02.2019.**
(210) Ж- 2009-352 (220) 20.02.2009.
(151) 13.11.2009.

(300) 20.02.2009.

(732) **"CEMENTNI PROIZVODI" d.o.o.**; Vlasotince, Industrijska zona b.b., RS

(540)



(531) 26.01.12; 26.04.03; 26.11.08; 27.05.17

(511) Кл. 1: лепљиве супстанце које се употребљавају у индустрији.

Кл. 17: полуперађени пластични производи који се користе у производњи.

Кл. 19: грађевински материјали (неметални).

(111) **59846** (181) **27.03.2019.**
(210) Ж- 2009-552 (220) 27.03.2009.
(151) 13.11.2009.

(300) 27.03.2009.

(732) **Marinković Đorđe**; 11000 Београд, Jovana Rajića 5D, RS

(740) Слободан Димитријевић, 11000 Београд, Учитеља Милоша Јанковића 2А

(540)



(531) 02.09.14; 26.01.14; 27.05.01; 27.05.17

(511) Кл. 5: фармацеутски, ветеринарски и санитарни препарати; диететске супстанце прилагођене за употребу у медицини, храна за бебе.

Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; услуге у вези са прометом диететских супстанци, меса, рибе, живине и дивљачи; месних прерађевина; конзервисаног, сушеног и куваног воћа и поврћа; желеа, џемова, компота; јаја, млека и млечних производа; јестивог уља и масти: кафе, чаја, какаа, шећера, пиринча, тапиоке, замена кафе; брашна и производа од житарица, хлеба, колача, посластица, сладоледа; меда, меласе, квасца, прашка за пециво; соли, сенфа; сирћа, сосова (као зачини); зачина; пољопривредних, вртларских и шумарских производа и зрневља који нису укључени у друге класе; живих животиња; свежег воћа и поврћа; семена, природних биљака и цвећа; хране за животиње; пива, минералних и содних вода и других безалкохолних пића; пића од воћа и воћних сокова; сирупа и других препарата за производњу пића.

(111) **59847** (181) **27.03.2019.**
(210) Ж- 2009-553 (220) 27.03.2009.

(151) 13.11.2009.

(300) 27.03.2009.

(732) **Marinković Đorđe**; 11000 Beograd, Jovana Rajića 5D, RS

(740) Димитријевић Слободан, 11000 Београд, Учитеља Милоша Јанковића 2А

(540)



(531) 05.05.03; 05.11.05; 26.04.15; 27.05.17

(511) Кл. 5: фармацеутски, ветеринарски и санитарни препарати; диететске супстанце прилагођене за употребу у медицини, храна за бебе.

Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринч, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.

Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; услуге у вези са прометом диететских супстанци, меса, рибе, живине и дивљачи; месних прерађевина; конзервисаног, сушеног и куваног воћа и поврћа; желеа, џемова, компота; јаја, млека и млечних производа; јестивог уља и масти: кафе, чаја, какаа, шећера, пиринча, тапиоке, замена кафе; брашна и производа од житарица, хлеба, колача, посластица, сладоледа; меда, меласе, квасца, прашка за пециво; соли, сенфа; сирћа, сосова (као зачини); зачина; пољопривредних, вртларских и шумарских производа и зрневља који нису укључени у друге класе; живих животиња; свежег воћа и поврћа; семена, природних биљака и цвећа; хране за животиње; пива, минералних и содних вода и других безалкохолних пића; пића од воћа и воћних сокова; сирупа и других препарата за производњу пића.

(111) **59848** (181) **30.03.2019.**
(210) Ж- 2009-563 (220) 30.03.2009.
(151) 13.11.2009.

(300) 30.03.2009.

(732) **ZHEJIANG ABORN AUTO PARTS MFG. CO., LTD.**; Dongxin Industrial Zone, Xincheng Town, Ruian City, Zhejiang Province, People's Republic of China, CN

(740) Душан Ј. Петошевић, адвокат, 11000 Београд, Козјачка 15

(540)

ABORN

(531) 27.05.01; 27.05.17

(511) Кл. 7: уређаји за паљење за моторе са унутрашњим сагоревањем; свећице за моторе са унутрашњим сагоревањем; контролни механизми за машине, моторе и строје; алтенатори; универзална вратила (карданска вратила); пумпе (делови машина, мотора или стројева); лежишта (делови машина); графитне цетикице (електричне); статори (делови машина).

Кл. 9: релеји, електрични, прекидачи, електрични; напонски регулатори за возила; аларми; преносници електронских сигнала; светлосни димери (регулатори) (електрични); струјни исправљачи; отпорници, електрични; противпровални апарати за узбуђивање; индуктори (електрични).

Кл. 12: кочиони сегменти за возила; браници за возила; квачила за копнена возила; брисачи шофершајбни; сирене за возила; сигнализатори правца за возила; поклопци за резервоаре горива (гаса) за возила; погонски мотори за копнена возила; тапацирунзи за возила; хидраулична кола за возила.

(111) **59849** (181) **03.04.2019.**
 (210) Ж- 2009-590 (220) 03.04.2009.
 (151) 13.11.2009.
 (300) 03.04.2009.

(732) **Vodafone Group Plc** ; Vodafone House, The Connection, Newbury, Berkshire RG 14 2FN, UK
 (740) Вук Секулић, 11000 Београд, Таковска 58/14
 (540)

VODAFONE LIVE

(511) Кл. 9: апарати и инструменти за електричне и електронске телекомуникације, телефонски и комуникациони апарати и инструменти; апарати и инструменти за комуникацију подацима; апарати и инструменти за обраду, пренос, чување, записивање, примање и приступ подацима који су у облику кодираних података, текста, аудио (звучних) записа, графичких приказа или видеа или комбинацији ових формата; апарати, инструменти и опрема за обраду слика; фотографски апарати; медији за чување информација, података, слика и звука; дигитални аудио (звучни), видео (визуелни), и подаци (који се могу преузети) прибављени са компјутерске базе података или интернета; апарати и инструменти за сателитско примање и пренос; апарати за преузимање аудио (звучних), видео (визуелних) и података са интернета; пуњачи батерија за употребу са телекомуникационим и комуникационим апаратима; батерије; адаптери за употребу са телекомуникационим и комуникационим апаратима и инструментима; радио телефони, мобилни и фиксни телефони; филмови, видео, музика, аудио, аудио-визуелне и графичке слике које се могу преузети из компјутерске базе података, интернета или друге електронске мреже; телевизијски апарати и инструменти; радио и телевизијски преносници и пријемници за емитовање; апарати за приступ емитовању или емитованим програмима; електрични и електронски додаци и спољна (периферна) опрема дизајнирана и прилагођена за употребу са телекомуникационим и комуникационим апаратима и инструментима, компјутерима, аудио-визуелним апаратима и опремом и апаратима за електронске игре; електрични и електронски апарати за игре; делови и опрема за сву горе наведену робу.

Кл. 35: оглашавање и промотивне услуге; организација, рад и управљање системом за одржавање лојалности потрошача; организација, рад и надзор над продајом и промотивним подстицајним плановима; сакупљање директоријума за објављивање на компјутерским датотекама, интернету или другим електронским мрежама; обезбеђивање простора на интернету или другим електронским мрежама у циљу рекламирања робе и услуга; услуге малопродаје; сакупљање, у корист других, различитих мултимедијалних роба омогућавајући потрошачима да

разгледају и купују ту мултимедијалну робу укључујући пружање таквих услуга преко on-line компјутерске базе података, интернета или других електронских мрежа; услуге приступа попису корисника јавне говорне услуге; обезбеђивање података привредног адресара у вези са сервисним провајдерима за ГПС (глобални позициони системи) навигацију; обезбеђивање услуга директоријума (именика); услуге пружања информација и савета у вези са горенаведеним услугама.

Кл. 38: телекомуникације, мобилна и фиксна телекомуникација, и услуге сателитске, целуларне и радио комуникације; комуникација подацима путем радија, телекомуникација и сателита; пренос, испорука и примање звука, података и слика; пружање услуга приступа интернету; телекомуникационе услуге за одређивање локације и праћење људи и објеката; праћење мобилних телефона путем сателитских сигнала; одређивање локације мобилних телефона путем сателитских сигнала; пружање услуга бежичних апликационих протокола укључујући оне које користе сигурносни комуникациони канал; емитовање или пренос радио и телевизијских програма; услуге слања порука, наиме, слање, примање и прослеђивање порука у облику текста, звука, графичких слика или видеа или комбинације ових формата; обезбеђивање телекомуникационих веза за компјутерске базе података, интернет или друге електронске мреже; пружање приступа веб сајтовима са дигиталним аудио, видео садржајима и подацима из базе података, интернета или друге електронске мреже; услуге телекомуникационих и комуникационих база података, укључујући омогућавање кориснику да преузме дигитални садржај са мреже и сервера на личну базу података; услуге саветовања, обавештавања и консултовања у вези са претходно наведеним.

Кл. 41: забава, образовање и обука укључујући такве услуге омогућене on-line преко компјутера, интернета или неке друге електронске мреже; снабдевање играма; снабдевање on-line електронским публикацијама; on-line публикување књига и новина у електронском облику; услуге забаве преко радија и телевизије укључујући оне услуге које су омогућене on-line преко компјутера, интернета или неке друге електронске мреже; спортске и културне активности; услуге електронске библиотеке за снабдевање електронских података (укључујући архиве података) у облику текста, аудио и/или видео података; снабдевање дигиталном музиком (која се не може преузимати) преко компјутерске базе података, интернета или друге електронске мреже; снабдевање и управљање електронским конференцијама, дебатним групама и просторима за ћаскање; снабдевање и давање у закуп времена за приступ компјутерским базама података, компјутерским огласним таблама, компјутерским мрежама и интерактивним компјутерским комуникационим мрежама; снабдевање информацијама и саветима у вези са свим горе наведеним услугама.

(111) **59850** (181) **03.04.2019.**
 (210) Ж- 2009-591 (220) 03.04.2009.
 (151) 13.11.2009.
 (300) 03.04.2009.

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 (540)

VODAFONE MOBILE CONNNECT

(511) Кл. 9: апарати и инструменти за телекомуникације и мобилне телекомуникације, телефонски и комуникациони апарати и инструменти; слушалице за мобилне телекомуникације; апарати и инструменти за комуникацију подацима; апарати и инструменти за обраду, пренос, чување, записивање, примање и приступ подацима у облику кодираних података, текста, аудио (звучних), графичких приказа или videa или комбинације ових формата; апарати за пренос звука и слика; драјвер софтвера за телекомуникационе мреже и за телекомуникационе апарате; модерни; обележја за активирање телекомуникација, телефонских и комуникационих апарата и инструмената; кодирани картице; "паметне картице"; медији за чување података, слика и звука; машински читљиви медији; компјутери укључујући преносиве рачунаре и "notebook" компјутере; електронски лични организатори; PDA (дигитални лични асистенти); компјутерски хардвер; делови и опрема за све горе наведене робе; компјутерски софтвер, укључујући компјутерски софтвер који обезбеђује претраживање података; компјутерски софтвер који се може преузимати преко интернета.

Кл. 38: телекомуникационе услуге; мобилне и фиксне телекомуникационе услуге; услуге мобилне и фиксне телекомуникационе мреже; услуге телекомуникационих портала; услуге интернет портала; телефонске, сателитске, целоуларне и радио комуникационе услуге; закуп, лизинг и изнајмљивање телекомуникационих, радио, радио телефонских и радио факсимил апарата; комуникација подацима путем радија, телекомуникација и сателита; давање на зајам резервних телекомуникационих апарата у случају квара, губитка или крађе; услуге подршке телекомуникационим мрежама и апаратима у вези са телекомуникационим услугама; обезбеђивање корисничког приступа интернету, компјутерским мрежама или компјутерским базама података; обезбеђивање телекомуникационих веза са интернетом, компјутерским мрежама или компјутерским базама података; телекомуникација информацијама (укључујући веб стране), компјутерским програмима и било којим другим

подацима; услуге електронске поште; обезбеђивање сигурним телекомуникационим каналима; обезбеђивање информацијама у вези са или идентификацијом телефона и телекомуникационих апарата и инструмената; услуге слања порука, на име, слање, примање и прослеђивање порука у облику текста, звука, графичких слика или videa или комбинације ових формата; услуге снабдевања информацијама помоћу телекомуникационих мрежа у вези са телекомуникацијама; снабдевање информацијама у вези са горе поменутим услугама, мрежама и апаратима.

Кл. 42: компјутерско програмирање и софтверски дизајн; инсталација, одржавање и ажурирање компјутерског софтвера и програма; обезбеђивање информација из компјутерских база података, интернета или других других електронских мрежа у вези са услугама укљученим у ову класу.

(111) **59851** (181) **23.02.2019.**
 (210) Ж- 2009-360 (220) 23.02.2009.
 (151) 13.11.2009.
 (300) 23.02.2009.

(732) **"LUKENA-AUTO" d.o.o. Beograd**; Beograd, Hemigvejeva 19, RS
 (740) Миодраг Ђ. Голубовић, адвокат, Пере Велимировића 48, 11090 Београд
 (540)



(531) 15.07.01; 26.02.07; 27.05.01; 27.05.14; 27.05.17
 (591) жута, црна, бела.
 (511) Кл. 12: ламеле за копнена возила.

(111) **59852** (181) **23.02.2019.**
 (210) Ж- 2009-361 (220) 23.02.2009.
 (151) 13.11.2009.
 (300) 23.02.2009.

(732) **"LUKENA-AUTO" d.o.o. Beograd**; Beograd, Hemigvejeva 19, RS
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 (540)



(531) 27.05.17
 (591) црвена, бела.
 (511) Кл. 12: носачи мотора, амортизера и мењача за копнена возила; силен блокови за копнена возила.

(111) **59853** (181) **27.03.2019.**
 (210) Ж- 2009-546 (220) 27.03.2009.
 (151) 13.11.2009.
 (300) 27.03.2009.

(732) **AKCIONARSKO DRUŠTVO TIGAR PIROT**;
 Pirot, Nikole Pašića 213, RS
 (540)



(531) 03.01.04; 03.01.20; 26.01.07; 26.01.20; 27.05.01;
 27.05.17

(591) црна, црвена, сива.

(511) Кл. 35: оглашавање; вођење послова; пословно
 управљање; канцеларијски послови.

(111) **59854** (181) **27.03.2019.**
 (210) Ж- 2009-549 (220) 27.03.2009.
 (151) 13.11.2009.
 (300) 27.03.2009.

(732) **Lukić Vladimir**; Obrenovac, Karadjordjeva 15/9, RS
 (540)

CORONA BAND

(511) Кл. 41: образовне услуге, припремање обуке,
 разонода, спортске и културне активности.

(111) **59855** (181) **03.04.2019.**
 (210) Ж- 2009-592 (220) 03.04.2009.
 (151) 13.11.2009.
 (300) 03.04.2009.

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 (540)

VODAFONE PASSPORT

(511) Кл. 9: телекомуникациони апарати и
 инструменти; апарати и инструменти за
 комуникацију подацима; апарати и инструменти за
 обраду, пренос, чување, записивање, примање и
 приступ подацима у облику кодираних података,
 текста, аудио (звучних) записа, графичких приказа
 или видеа или комбинације ових формата; кодираних
 картице; "паметне картице"; медији за чување
 информација, података, слика и звука; мобилни и
 фиксни телефони; делови и опрема за сву горе
 наведену робу.

Кл. 36: финансијске услуге у виду тарифних пакета
 и тарифних опција за комуникациону робу и услуге,
 финансијске услуге; услуге пружања финансијских
 информација и савета у вези са тарифама; услуге
 пружања информација и савета у вези са
 финансијама и осигурањем; услуге финансијског
 плаћања; услуге електронског плаћања; услуге
 аутоматизованог плаћања; услуге одобравања,
 валидације и издавања кредитних картица, токен
 картица, картица за допуну и дебитних (платних)
 картица; услуге осигурања и финансирања у вези са
 опремом за комуникацију; услуге давања гаранција у
 вези опреме за комуникацију; обезбеђивање објеката
 за услуге плаћања, наплате и трансфера средстава,
 укључујући оне објекте који се користе у
 комуникационим мрежама; услуге обезбеђивања
 информација у вези са горе наведеним услугама.

Кл. 38: телекомуникационе услуге; мобилне
 телекомуникационе услуге; радио и мобилне
 телекомуникационе услуге; услуге слања порука,
 наплате, слање, примање и прослеђивање порука у
 облику текста, звука, графичких слика или видеа или
 комбинације ових формата; снабдевање
 информацијама у вези са горе наведеним услугама.

(111) **59856** (181) **03.04.2019.**
 (210) Ж- 2009-593 (220) 03.04.2009.
 (151) 13.11.2009.

(300) 03.04.2009.

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VODAFONE WORLD

(511) Кл. 9: телекомуникациони апарати и
 инструменти; апарати и инструменти за
 комуникацију подацима; апарати и инструменти за
 обраду, пренос, чување, записивање, примање и
 приступ подацима у облику кодираних података,
 текста, аудио (звучних) записа, графичких приказа
 или видеа или комбинације ових формата; кодираних
 картице; "паметне картице"; медији за чување
 информација, података, слика и звука; мобилни и
 фиксни телефони; делови и опрема за сву горе
 наведену робу.

Кл. 36: финансијске услуге у виду тарифних пакета
 и тарифних опција за комуникациону робу и услуге,
 финансијске услуге; услуге пружања финансијских
 информација и савета у вези са тарифама; услуге
 пружања информација и савета у вези са
 финансијама и осигурањем; услуге финансијског
 плаћања; услуге електронског плаћања; услуге
 аутоматизованог плаћања; услуге одобравања,
 валидације и издавања кредитних картица, токен

картица, картица за допуну и дебитних (платних) картица; услуге осигурања и финансирања у вези са опремом за комуникацију; услуге давања гаранција у вези опреме за комуникацију; обезбеђивање објеката за услуге плаћања, наплате и трансфера средстава, укључујући оне објекте који се користе у комуникационим мрежама; услуге обезбеђивања информација у вези са горе наведеним услугама.

Кл. 38: телекомуникационе услуге; мобилне телекомуникационе услуге; радио и мобилне телекомуникационе услуге; услуге слања порука, наиме, слање, примање и прослеђивање порука у облику текста, звука, графичких слика или видеа или комбинације ових формата; снабдевање информацијама у вези са горе наведеним услугама.

(111) **59857** (181) **03.04.2019.**
(210) Ж- 2009-594 (220) 03.04.2009.
(151) 13.11.2009.

(300) 03.04.2009.

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(540)

VODAFONE WIRELESS OFFICE

(511) Кл. 9: електрични и електронски телекомуникациони, телефонски и комуникациони апарати и инструменти; апарати и инструменти за комуникацију подацима; апарати и инструменти за обраду, пренос, чување, записивање, примање и приступ подацима у облику кодираних података, текста, аудио (звучних) записа, графичких приказа или видеа или комбинације ових формата; модеми; компјутерски софтвер, укључујући компјутерски софтвер набављен са компјутерске базе података, интернета или друге електронске мреже; апарати и инструменти за сателитско примање и пренос; апарати за преузимање аудио (звучних), видео (визуелних) и података са интернета; радио телефони, мобилни и фиксни телефони; електрични и електронски додаци и спољна (периферна) опрема дизајнирана и прилагођена за употребу са телекомуникационим и комуникационим апаратима и инструментима, компјутерима и аудио-визуелним апаратима и опремом; компјутери укључујући преносиве рачунаре и "notebook" компјутере; електронска кола која носе програмиране податке; делови и опрема за сву наведену робу.

Кл. 37: услуге грађења, конструисања, инсталирања, поправљања и одржавања електричних и електронских телекомуникационих, телефонских и комуникацијских мрежа, апарата и инструмената;

услуге обезбеђивања информација, саветодавних услуга, консултантских услуга, и помоћи у вези са горе наведеним услугама укључујући обезбеђивање таквих услуга on-line преко компјутерске базе података, интернета или друге електронске мреже.

Кл. 38: услуге телекомуникационе, мобилне и фиксне телекомуникације, и услуге сателитске, целуларне и радио комуникације; закуп, лизинг и изнајмљивање телекомуникација, телефонских и комуникационих апарата и инструмената; комуникација подацима путем радија, телекомуникација и сателита; телефони, мобилни телефони, прикупљање порука и пренос, радио позивање, преусмеравање позива, телефонска секретарица и услуге електронске поште за друге; пренос, испорука и примање звука, података и слика; давање на зајам резервних телекомуникационих и комуникационих апарата и инструмената у случају квара, губитка или крађе; пружање интернет услуга, посебно услуга приступа интернету; пружање услуга бежичних апликационих протокола укључујући оне које користе сигурносни комуникациони канал; пружање информација које су у вези са или које идентификују телекомуникационе и комуникационе апарате и инструменте; услуге слања порука, наиме, слање, примање и прослеђивање порука у облику текста, звука, графичких слика или видеа или комбинације ових формата; обједињене услуге слања порука; услуге говорне поште; услуге видео конференције; услуге видео телефонирања; пружање телекомуникационих веза за компјутерске базе података, интернет или друге електронске мреже; закуп, најам или изнајмљивање апарата, инструмената, инсталација или компоненти за употребу при пружању претходно поменутих услуга; услуге саветовања, обавештења и консултовања у вези са свим претходно наведеним.

Кл. 42: услуге компјутерског програмирања и софтверског дизајнирања; инсталације, одржавање и ажурирање компјутерског софтвера и програма; обезбеђивање информацијама из компјутерских база података, интернета и других електронских мрежа у вези са наведеним услугама.

(111) **59858** (181) **09.04.2019.**
(210) Ж- 2009-611 (220) 09.04.2009.
(151) 13.11.2009.

(300) 09.04.2009.

(732) **DIN " Fabrika duvana " Niš AD, u sastavu Philip Morris International**; 12. februar 74, Niš, RS
(740) Заједничка адвокатска канцеларија "Карановић-Николић", мр Драгомир М. Којић, адвокат, Лепеничка 7, 11000 Београд
(540)

PARTY GALLERY

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за спровођење, прекид, трансформацију, акумулацију, регулисање и контролу електрицитета; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.

Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59859** (181) **30.03.2019.**
(210) Ж- 2009-565 (220) 30.03.2009.
(151) 13.11.2009.

(300) 30.03.2009.

(732) **DELTA SPORT**; 11070 Novi Beograd,

Milentija Popovića 7v, RS

(740) Драгољуб Ћосовић, 11000 Београд, Војводе

Драгомира 27

(540)

BY THE WAY

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; нарочито услуге малопродаје у вези са следећом робом: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба, одећа, обућа, покривала за главу.

(111) **59860** (181) **30.03.2019.**
(210) Ж- 2009-567 (220) 30.03.2009.
(151) 13.11.2009.

(300) 30.03.2009.

(732) **DELTA SPORT**; 11070 Novi Beograd,

Milentija Popovića 7v, RS

(740) Драгољуб Ћосовић, 11000 Београд, Војводе

Драгомира 27

(540)

FORWARD 

(531) 27.05.01; 27.05.22

(591) црна, бела, наранџаста.

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; нарочито услуге малопродаје у вези са следећом робом: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба, одећа, обућа, покривала за главу.

(111) **59861** (181) **30.03.2019.**
(210) Ж- 2009-568 (220) 30.03.2009.
(151) 13.11.2009.

(300) 30.03.2009.

(732) **DELTA SPORT**; 11070 Novi Beograd,

Milentija Popovića 7v, RS

(740) Драгољуб Ћосовић, 11000 Београд, Војводе

Драгомира 27

(540)



(531) 27.05.01; 27.05.22

(591) црна, бела, наранџаста.

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; нарочито услуге малопродаје у вези са следећом робом: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба, одећа, обућа, покривала за главу.

(111) **59862** (181) **30.03.2019.**
(210) Ж- 2009-569 (220) 30.03.2009.
(151) 13.11.2009.

(300) 30.03.2009.

(732) **Dr Katmerka Tabakovic**; 7021 Wooddale

Avenue South, Edina, MN 55435, US

(740) Драгољуб Ђосовић, 11000 Београд,
Војводе Драгомира 27
(540)



(531) 03.13.10; 26.01.15; 26.04.22

(591) љубичасто плава, зелена, бела, сива, црна,
браон, беж.

(511) Кл. 5: инсектициди.

(111) **59863** (181) **16.01.2019.**

(210) Ж- 2009-58 (220) 16.01.2009.

(151) 16.11.2009.

(300) 16.01.2009.

(732) **MARS, INCORPORATED**; 6885 Elm Street,
McLean, VA 22101-3883, US

(740) Петошевић Слободан, адвокат, 11000 Београд,
Веле Нигринове 16а

(540)



(531) 01.15.15; 26.01.20; 27.05.17

(591) плава, тамно плава, жута, наранџаста, браон,
бела.

(511) Кл. 29: месо, риба, живина и дивљач; месне
прерађевине; конзервисано, сушено и кувано воће и
поврће; зачинско биље; јаја; млечни производи;
желеи, џемови и компоти; млеко и млечни напитци;
производи припремљени за конзумирање и који се
састоје углавном од горе наведених производа.

Кл. 30: кафа и замена кафе; чај, какао, чоколада за
пиће; шећер, пиринач, тапиока, саго; брашно и
производи од житарица; хлеб, бисквити, колачи,
тестенина; чоколада и слаткиши; сладолед; лед, лед
са додатком воћног сока и шећера у виду десерта;
мед, меласа; со, сенф; сирће, сосеви; додаци јелима;
зачинско биље; зачини; производи припремљени за
конзумирање и који се састоје углавном од горе
наведених производа.

(111) **59864** (181) **16.01.2019.**

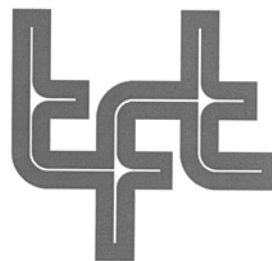
(210) Ж- 2009-56 (220) 16.01.2009.

(151) 16.11.2009.

(300) 16.01.2009.

(732) **Javno preduzeće Službeni glasnik**; Beograd,
Kralja Milutina 27, RS

(540)



(531) 27.05.01; 27.05.17; 27.05.22

(511) Кл. 16: хартија, картон и производи од њих,
који нису укључени у друге класе; штампане ствари;
књиговезачки материјал; фотографије;
канцеларијски материјал; лепила за канцеларијске и
кућне потребе; уметнички материјали; кичице;
писаће машине и канцеларијски реквизити (изузев
намештаја); материјали за обуку и наставу (изузев
апарата); пластични материјал за паковање (који није
укључен у друге класе); штампарска слова; клишеи.

Кл. 35: оглашавање; вођење послова; пословно
управљање; канцеларијски послови.

Кл. 41: образовне услуге; припремање обуке;
разнода; спортске и културне активности.

(111) **59865**

(181) **05.01.2019.**

(210) Ж- 2009-5

(220) 05.01.2009.

(151) 16.11.2009.

(300) 05.01.2009.

(732) **BURLING LIMITED**; P.O.Box 71 Craigmuir
Chambers, Road Town, Tortola, Britanska Devičanska
Ostrva, VG

(740) Граовац Д. Зоран, адвокат, 11160 Београд,
Миријевски венац 4

(540)



(531) 13.01.06; 26.01.16

(511) Кл. 18: кожа и имитација коже, производи
израђени од ових материјала који нису укључени у
друге класе; животињска кожа; крзно; кофери и
путне торбе; кишобрани, сунцобрани и штапови за
ходање; бичеви, сарачка и седларска роба; футроле,
торбе и новчаници који су укључени у ову класу.

Кл. 25: одећа; каишеви (одевни); обућа; покривала
за главу.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; услуге малопродаје и продаја на мало преко интернета производа за корекцију вида који се носе на очима, наочара, наочара за сунце, племенитих метала и њихових легура, производа од племенитих метала или са превлаком од њих, накита, драгог камења, хоролошких и хронометријских инструмената, сатова, мерача времена, коже и имитација коже, производа израђених од ових материјала, животињске коже, крзна, кофера и путних торби, кишобрана, сунцобрана и штапова за ходање, бичева, сарачке и седларске робе, футрола, торби, новчаника, каишева, одеће, обуће и покривала за главу.

(111) **59866** (181) **30.03.2019.**
(210) Ж- 2009-557 (220) 30.03.2009.
(151) 16.11.2009.

(300) 30.03.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 03.04.07; 03.11.09; 05.07.08; 05.07.09; 05.07.11; 05.07.17; 26.01.15; 26.01.22; 26.13.25; 27.05.01; 27.05.02; 27.05.17

(591) црвена, бордо, тамно браон, браон, светло браон, беж, драп, окер, жута, сива, црна и бела.

(511) Кл. 30: гумење бомбоне са воћним садржајем.

(111) **59867** (181) **30.03.2019.**
(210) Ж- 2009-558 (220) 30.03.2009.
(151) 16.11.2009.

(300) 30.03.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б

(540)



(531) 03.04.07; 03.11.09; 26.01.22; 26.13.01; 26.13.25; 27.05.01; 27.05.02; 27.05.17

(591) жута, црвена, плава, бордо, наранџаста, светло зелена, зелена, лила, бела, црна.

(511) Кл. 30: гумење бомбоне са воћним садржајем.

(111) **59868** (181) **30.03.2019.**
(210) Ж- 2009-559 (220) 30.03.2009.
(151) 16.11.2009.

(300) 30.03.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 02.09.14; 02.09.15; 03.04.07; 05.07.08; 05.07.18; 08.01.23; 21.03.01; 26.01.15; 26.13.25

(591) браон, светло браон, црвена, жута, плава, зелена, сива, црна и бела.

(511) Кл. 30: чоколадне лоптице са какаом, бананом, јагодом и са млечним филмом.

(111) **59869** (181) **30.03.2019.**
(210) Ж- 2009-560 (220) 30.03.2009.
(151) 16.11.2009.

(300) 30.03.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS

(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 03.04.07; 05.07.01; 05.07.02; 08.01.22; 08.03.01; 24.17.25; 26.01.15; 26.13.25; 27.05.10; 27.05.17

(591) жута, црвена, плава, тамно браон, браон, беж, драп, окер, црна и бела.

(511) Кл. 30: млечна чоколадица са ванила и какао житарицама.

(111) **59870** (181) **30.03.2019.**
(210) Ж- 2009-561 (220) 30.03.2009.
(151) 16.11.2009.

(300) 30.03.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS

(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б

(540)



(531) 05.07.06; 08.01.22; 26.01.15; 26.01.20; 26.01.21; 26.11.08; 27.05.17

(591) тамно црвена, тамно браон, браон, светло браон, беж, драп, наранџаста, црна и бела.

(511) Кл. 30: млечна чоколада са кикирикијем.

(111) **59871** (181) **30.03.2019.**
(210) Ж- 2009-562 (220) 30.03.2009.
(151) 16.11.2009.

(300) 30.03.2009.

(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD**; 11070 Novi Beograd, Bulevar Zorana Djindjića 8A, RS

(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б

(540)



(531) 03.04.07; 05.07.06; 08.01.22; 26.01.15; 26.01.21; 26.11.08; 27.05.17

(591) тамно црвена, тамно браон, браон, светло браон, беж, драп, зелена, црна и бела.

(511) Кл. 30: млечна чоколада са лешником.

(111) **59872** (181) **08.04.2019.**
(210) Ж- 2009-606 (220) 08.04.2009.
(151) 16.11.2009.

(300) 08.04.2009.77/600,347 24.10.2008. US

(732) **Qualcomm Incorporated (Corporation of Delaware) Patent & Trademark Dept.**; 5775 Morehouse Drive, San Diego, California 92121-1714, US

(740) Ристић Драгослав, Владан Малешевић, 11000 Београд, Цара Лазара 7

(540)

QUALCOMM

(511) Кл. 9: компјутерски програми и софтвер комуникационе уређаје; компјутерски софтвер и програми којим се омогућава корисницима комуникационих уређаја симултани приступ базама података и глобалним компјутерским мрежама; компјутерски софтвер којим је омогућен пренос података између апарата за мобилну комуникацију; дисплеј панели за микро-електро-механичке системе; софтвер за компјутерске игре за комуникационе уређаје; софтвер и програми за компјутерске игре којима се омогућава корисницима да играју игре мобилним телефонима; терминали за мобилну комуникацију, укључујући комуникационе уређаје за пренос гласа и података, који се користе за земаљске или сателитске комуникационе системе; телекомуникациони мрежни хардвер и мрежни хардвер за податке, нарочито уређаји за пренос и агрегацију гласовне, видео и комуникације потатака преко вишеструких мрежних инфраструктура и комуникационих протокола; компјутерски оперативни систем, нарочито софтверски оперативни систем и компјутерски кориснички програми за употребу са истима; електронски уређаји, нарочито компјутерски хардвер за приступ глобалним компјутерским и комуникационим мрежама; софтверски оперативни систем и компјутерске и комуникационе мреже, и софтверски оперативни систем и компјутерски кориснички програми за употребу са истима.

(111) **59873** (181) **17.11.2018.**
(210) Ж- 2008-2782 (220) 17.11.2008.
(151) 17.11.2009.

(300) 17.11.2008.

(732) **Srpska napredna stranka**; Čika Ljubina 8/IV, 11000 Beograd, RS

(540)

СРПСКА НАПРЕДНА СТРАНКА

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59874** (181) **17.11.2018.**
(210) Ж- 2008-2783 (220) 17.11.2008.
(151) 17.11.2009.

(300) 17.11.2008.

(732) **Srpska napredna stranka**; Čika Ljubina 8/IV,
11000 Beograd, RS

(540)

СРПСКИ НАПРЕДЊАЦИ

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59875** (181) **17.11.2018.**
(210) Ж- 2008-2785 (220) 17.11.2008.
(151) 17.11.2009.

(300) 17.11.2008.

(732) **Srpska napredna stranka**; Čika Ljubina 8/IV,
11000 Beograd, RS

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(531) 26.04.04
(591) црвена, плава и бела.

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59876** (181) **06.05.2019.**
(210) Ж- 2009-748 (220) 06.05.2009.
(151) 17.11.2009.

(300) 06.05.2009.

(732) **Društvo osnivača i izdavača štampanih glasila Srbije GLASNIK doo**; Beograd, Vojkovićeve 8, RS

(540)



(531) 26.04.22; 27.05.17

(511) Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од циrade, циrade, једра, вреће (цакови) и торбе (које нису укључене у друге класе); материјали за пуњење мадраца (осим од гуме или пластике); сирове влакнасте текстилне материје.

Кл. 23: пређа и конац, за текстилну употребу.

Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.

Кл. 40: обрађивање материјала.

(111) **59877** (181) **02.09.2019.**
(210) Ж- 2009-1332 (220) 02.09.2009.
(151) 17.11.2009.

(300) 02.09.2009.

(732) **Preduzeće za proizvodnju i trgovinu "FRUVITA" d.o.o.**; Beograd, Bulevar Mihajla Pupina br. 115 đ, RS
(540)

SQUEEZY

(511) Кл. 29: месне прерађевине, конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти, млечни производи.

Кл. 30: сосови (као зачини), зачини.

Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића, пића од воћа и воћни сокови, сирупи и други препарати за производњу пића.

(111) **59878** (181) **04.09.2019.**
(210) Ж- 2009-1340 (220) 04.09.2009.
(151) 17.11.2009.
(300) 04.09.2009.

(732) **Dr Dušan Ninkov**; 11070 Novi Beograd, Omladinskih brigada 30/1, RS

(740) Предраг Митровић, 11080 Београд-Земун, Аласка 36

(540)



(531) 01.15.15; 27.05.01

(511) Кл. 3: козметички производи.

Кл. 5: фармацевтски препарати, дијететске супстанце прилагођене за употребу у медицини, помоћна лековита средства.

(111) **59880** (181) **09.04.2019.**
(210) Ж- 2009-612 (220) 09.04.2009.
(151) 18.11.2009.
(300) 09.04.2009.

(732) **SANYO Electric Co., Ltd.**; 5-5, Keihan-hondori 2-chome, Moriguchi City, Osaka, JP

(740) Драгослав М. Ристић, Владан О. Малешевић, адвокати, Београд, Цара Лазара 7

(540)

Think GAIA

(511) Кл. 12: авиони и њихови делови и опрема; аеронаутички апарати, машине и уређаји; цепелини; свемирска возила; пловни објекти (бродови и чамци) и њихови делови и опрема; возила на ваздушним јастуцима; шинска возила; апарати и инсталације за пренос каблова; вагони; бродови на електрични погон; сигурносна седишта за децу (за возила); уређаји који штите од заслепљујућег светла за возила; ланци за точкове против клизања; пумпе за ваздух (додаци возилима); аларми за упозорење од крађе за возила; уређаји за упозорење од крађе за возила; лежишта за точкове (за сувоземна возила); осовине за возила; мотори за сувоземна возила; електрични мотори за сувоземна возила; преносиоци снаге и мењачки преносници (за сувоземна возила); преносници, за сувоземна возила; хидраулична кола за возила; амортизери (за сувоземна возила); опруге (за сувоземна возила); кочнице за возила; опрема за

оправку унутрашње гуме; моторна возила са погоном на два точка и њихови делови и опрема; бицикли и њихови делови и опрема; моторцикли; електрични бицикли; трактори; возила за вучу; ски лифтови; инвалидска колица; падобрани; колица за бебе; колица за пренос робе.

(111) **59881** (181) **10.04.2019.**
(210) Ж- 2009-630 (220) 10.04.2009.
(151) 18.11.2009.
(300) 10.04.2009.

(732) **Universal City Studios LLLP (Delaware limited liability limited partnership)**; 100 Universal City

Plaza, Universal City, California 91608, US

(740) Ристић Драгослав, Владан Малешевић, 11000 Београд, Цара Лазара 7

(540)

SYFY

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, електрични, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за спровођење, укључивање, претварање, акумулирање, регулисање и контролу струје; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.

Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

Кл. 38: телекомуникације.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59882** (181) **13.04.2019.**
(210) Ж- 2009-641 (220) 13.04.2009.
(151) 18.11.2009.
(300) 13.04.2009.

(732) **PET CENTAR D.O.O.**; 11000 Beograd, Milutina Milankovića 1V, RS

(540)

LJUBIMCI ZNAJU ZAŠTO

(531) 27.05.02; 27.05.17

(591) црвена, црна и бела боја.

(511) Кл. 5: ветеринарски производи, хигијенски производи за животиње, препарати за уништавање животињских штеточина.

Кл. 31: пољопривредни, вртларски, шумарски производи и бобице, који нису обухваћени другим класама, живе животиње, свеже воће и поврће, семе, природне биљке и цвеће, храна за животиње, слад.

Кл. 35: услуге велепродаје и малопродаје пољопривредних, вртларских и шумарских производа и бобица, живих животиња, свежег воћа и поврћа, семена, природних биљака и цвећа, хране за животиње, слада, опреме за животиње, кавеза за кућне љубимце, јастука за кућне љубимце, водилица, играчки за кућне љубимце, кутија са песком за кућне љубимце, стеља, ветеринарских производа, хигијенских производа за животиње, препарата за уништавање животињских штеточина.

Кл. 44: ветеринарске услуге, узгој животиња, хигијенска нега и нега лепоте за људе и животиње.

(111) **59883** (181) **13.04.2019.**
(210) Ж- 2009-642 (220) 13.04.2009.
(151) 18.11.2009.

(300) 13.04.2009.

(732) **PET CENTAR D.O.O.**; 11000 Beograd, Milutina Milankovića IV, RS
(540)



(531) 03.01.08; 03.01.16; 26.04.05; 26.04.15

(591) црвена, црна и бела боја.

(511) Кл. 5: ветеринарски производи, хигијенски производи за животиње, препарати за уништавање животињских штеточина.

Кл. 35: услуге велепродаје и малопродаје пољопривредних, вртларских и шумарских производа и бобица, живих животиња, свежег воћа и поврћа, семена, природних биљака и цвећа, хране за животиње, слада, опреме за животиње, кавеза за кућне љубимце, јастука за кућне љубимце, водилица, играчки за кућне љубимце, кутија са песком за кућне љубимце, стеља, ветеринарских производа, хигијенских производа за животиње, препарата за уништавање животињских штеточина.

(111) **59884** (181) **13.04.2019.**
(210) Ж- 2009-643 (220) 13.04.2009.
(151) 18.11.2009.

(300) 13.04.2009.

(732) **PET CENTAR D.O.O.**; 11000 Beograd, Milutina Milankovića IV, RS
(540)



(531) 26.13.01; 27.05.02; 27.05.17

(591) црвена, црна и бела боја.

(511) Кл. 5: ветеринарски производи, хигијенски производи за животиње, препарати за уништавање животињских штеточина.

Кл. 35: услуге велепродаје и малопродаје пољопривредних, вртларских и шумарских производа и бобица, живих животиња, свежег воћа и поврћа, семена, природних биљака и цвећа, хране за животиње, слада, опреме за животиње, кавеза за кућне љубимце, јастука за кућне љубимце, водилица, играчки за кућне љубимце, кутија са песком за кућне љубимце, стеља, ветеринарских производа, хигијенских производа за животиње, препарата за уништавање животињских штеточина.

(111) **59885** (181) **13.04.2019.**
(210) Ж- 2009-645 (220) 13.04.2009.
(151) 18.11.2009.

(300) 13.04.2009.

(732) **TEHNOEXPORT DOO**; 22320 Indjija, Jovana Popovića 43, RS
(540)

FLEXSAN

(511) Кл. 17: гума, гутаперка, каучук, азбест, лискун, и производи направљени од ових материјала који нису укључени у друге класе; полупрепрати пластични производи; материјали за подбијање (подлошке), заптивање и изоловање; савитљиве неметалне цеви.

(111) **59886** (181) **19.02.2019.**
(210) Ж- 2009-316 (220) 19.02.2009.
(151) 18.11.2009.

(300) 19.02.2009.

(732) **Hearst Communications, Inc., Incorporated in the State of Delaware**; 959 Eighth Avenue, New York, New York 10019, US

(740) Петошевић Слободан, адвокат, 11000 Београд, Веле Нигринове 16а
(540)

HARPER'S BAZAAR

(511) Кл. 16: периодични часописи, публикације, магацини, књиге и штампане ствари.

Кл. 41: услуге веб страница са интерактивним онлајн публикацијама; услуге интерактивне онлајн компјутерске базе података.

(111) **59887** (181) **13.04.2019.**
(210) Ж- 2009-654 (220) 13.04.2009.
(151) 18.11.2009.

(300) 13.04.2009.

(732) **Samsung Electronics Co., Ltd**; 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, KR
(740) Зоран Живковић, 11000 Београд, Алексе Ненадовића 16
(540)

SAMSUNG ULTRA TOUCH

(511) Кл. 9: полупроводници; USB (Universal Serial Bus) хардвер; прикључнице за компјутерске мреже; прекидачи и рутери; модеми; смарт телефони; мобилни телефони; слушалице и микрофони; пуњачи батерија; компјутерски сервери; дигитални пријемници сигнала; драјвови тврдих дискова; драјвови оптичких дискова; notebook компјутери; компјутери; штампачи за компјутере; монитори за компјутере; персонални дигитални асистенти (PDA); телевизори; факс машине; регистар касе; електричне батерије; оптички каблови; електричне пегле; апарати за забаву за употребу искључиво уз ТВ пријемнике; видеофони; телефони; видео рикордери (тракаши); DVD плејери; MP3 плејери; преносиви мултимедиа плејери (PMP); звучници за компјутере; компакт диск плејери; празни оптички дискови; катодне цеви; камкордери; видео камере; видео пројектори; камере; мелодије, графика и музика која се може download-овати са глобалне компјутерске мреже и бежичних уређаја; софтвер за игре; компјутерски мишеви; подлоге за компјутерске мишеве.

(111) **59888** (181) **17.11.2018.**
(210) Ж- 2008-2784 (220) 17.11.2008.
(151) 20.11.2009.
(300) 17.11.2008.

(732) **Srpska napredna stranka**; Ćika Ljubina 8/IV, 11000 Beograd, RS
(540)

CHC

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књигоvezачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **59889** (181) **13.08.2019.**
(210) Ж- 2009-1229 (220) 13.08.2009.
(151) 20.11.2009.
(300) 13.08.2009.

(732) **VIVALIS Ltd.**; 22 Gimrod Place, Skelmersdale, WN8 9UU, UK
(740) Богдановић Дејан, адвокат, 11000 Београд, Влајковићева 28
(540)

FADE OUT

(511) Кл. 3: немедицински тоалетни препарати; козметички препарати; средства за негу зуба; парфеми и мириси; препарати за негу коже; препарати за негу косе; шампон; сапун.

(111) **59890** (181) **11.08.2019.**
(210) Ж- 2009-1216 (220) 11.08.2009.
(151) 20.11.2009.
(300) 11.08.2009.

(732) **Darwin Discovery Limited**; 208 Bath Road, Slough, Berkshire, SL1 3WE, UK
(740) СД Петошевић и др., ОД., 11000 Београд, Веле Нигринове 16А
(540)

CHIROCAINE

(511) Кл. 5: фармацеутски препарати и супстанце.

(111) **59891** (181) **13.08.2019.**
(210) Ж- 2009-1221 (220) 13.08.2009.
(151) 20.11.2009.
(300) 13.08.2009.

(732) **Branislav Stanimirović**; Vranjska 2, 11000 Beograd, RS
(540)

SB Apro

(511) Кл. 11: апарати за осветљење, грејање, производњу паре, хлађење, сушење, вентилацију, снабдевање водом и за санитарне потребе (славине, лавабои, клозетске шоље, каде, туш кабине).
Кл. 20: намештај, огледала, оквири за слике, производи од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибира, седефа, морске пене и замене свих ових материјала, или од пластике.
Кл. 21: кућне или кухињске справе и посуде, стакларија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.

(111) **59892** (181) **18.02.2018.** (540)
 (210) Ж- 2008-297 (220) 18.02.2008.
 (151) 20.11.2009.
 (300) 18.02.2008.

(732) **TELEOPTIK - gasna oprema d.o.o.**; Tršćanska
 21, Zemun, RS
 (540)



(531) 26.03.02; 26.03.18; 26.11.01; 26.11.08; 27.05.01
 (511) Кл. 6: метални, гвожђарски производи, а
 нарочито: вентили.

Кл. 7: машине и машински алати, делови мотора и
 машина; савитљива вратила, коленасти преносници.

Кл. 9: апарати и инструменти, мерни, за вагање,
 сигнализацију, контролу а нарочито: сензори
 температуре, сензори притиска, сензори нивоа
 горива, индикатори температуре, индикатори
 притиска, индикатори нивоа горива, брзиномери,
 обртомери, бројачи радних сати, амперметри,
 волтметри, вишеструки показни инструменти, пумпе
 за гориво, манометри, мановакуумметри и
 вакуумметри, термометри, магнетни мерач, сензори (
 давачи), претварачка и регулациона опрема,
 електромагнет, електромагнетни вентил, вентили за
 гас/бензин систем напајања моторних возила,
 детектор.

Кл. 10: медицински апарати и инструменти, а
 нарочито: самомерачи крвног притиска и стетоскопи.

Кл. 11: апарати за кување, а нарочито: разводници.

(111) **59893** (181) **19.08.2019.**
 (210) Ж- 2009-1248 (220) 19.08.2009.
 (151) 23.11.2009.

(300) 19.08.2009.

(732) **JUGOREMEDIJA FABRIKA LEKOVA A.D.**

ZRENJANIN; Pančevačka bb., Zrenjanin, RS

(740) Зоран Живковић, 11000 Београд, Алексе

Ненадовића 16

(540)

ZOPRAL

(511) Кл. 5: фармацеутски препарати.

(111) **59894** (181) **11.07.2018.**
 (210) Ж- 2008-1767 (220) 11.07.2008.
 (151) 23.11.2009.

(300) 11.07.2008.

(732) **Slaviša Nikolić**; 12000 Požarevac, Triše

Kaclerovića br. 4/2, RS

(740) Живорад Иконовић, адвокат, 11000 Београд,

Маријане Грегоран 69



(531) 26.01.20; 27.05.01; 27.05.17

(511) Кл. 38: телекомуникације.

(111) **59896** (181) **23.09.2018.**
 (210) Ж- 2008-2330 (220) 23.09.2008.
 (151) 25.11.2009.

(300) 23.09.2008.

(732) **KIMBERLY-CLARK WORLDWIDE, INC.**;

Neenah, Wisconsin 54956, US

(740) Богдановић Дејан, адвокат, 11000 Београд,
 Влајковићева 28

(540)



(531) 03.01.08; 05.05.20; 26.04.01; 26.04.03; 26.04.15; 26.11.14

(511) Кл. 3: влажни папирни убриси и марамице за
 једнократну употребу, импрегниране једињењима за
 личну хигијену.

Кл. 16: упијајући папирни производи као што су
 марамице за лице, тоалет папир, папирни убриси и
 папирне салвете.

(111) **59897** (181) **01.12.2018.**
 (210) Ж- 2008-2892 (220) 01.12.2008.
 (151) 25.11.2009.

(300) 01.12.2008.

(732) **Plotun d.o.o.**; Branislava Živkovića 166,

37000 Kruševac, RS

(540)



(531) 26.01.18; 27.05.01; 27.05.17

(591) наранџаста, зелена.

(511) Кл. 35: оглашавање путем веб-сајта, продаја
 хране путем веб-сајта, помоћ у раду и управљању
 предузећима.

Кл. 38: омогућавање неличне комуникације клијената и њихових купаца, посредовање у преносу порука између купаца и продаваца.

Кл. 39: транспорт робе са једног места на друго, транспорт производа клијента од места производње и продаје до места конзумације.

(111) **59898** (181) **23.12.2018.**
(210) Ж- 2008-3103 (220) 23.12.2008.
(151) 25.11.2009.

(300) 23.12.2008.

(732) **Srbislav Malešev**; Miloša Crnjanskog 1, 21205 Sremski Karlovci, RS

(740) Дејан Укропина, 21120 Нови Сад, Пошт. факс 59 (Максима Горког 48)

(540)



(531) 03.11.02; 26.01.22; 27.05.02; 27.05.17

(511) Кл. 5: ветеринарски препарати; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

Кл. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе или животиње; агрикултурне, хортикултурне и шумарске услуге.

(111) **59899** (181) **08.09.2019.**
(210) Ж- 2009-1354 (220) 08.09.2009.
(151) 25.11.2009.

(300) 08.09.2009.

(732) **SEKOPAK DRUŠTVO ZA POSTUPANJE AMBALAŽNIM OTPADOM DOO**; Strahinjića Bana 39, 11000 Beograd, RS

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(531) 26.01.01; 27.05.01; 27.05.04; 27.05.17

(591) C 70, M 00, Y 60; K 60, Pantone 555 C тамно зелена; C 15, M 00, Y 80, K 10, pantone 584 C светло зелена.

(511) Кл. 35: вођење послова; пословно управљање; канцеларијски послови.

(111) **59900** (181) **10.08.2019.**
(210) Ж- 2009-1196 (220) 10.08.2009.
(151) 25.11.2009.

(300) 10.08.2009.

(732) **DTD RIBARSTVO DOO**; Bački Jarak, Cara Lazara bb., RS

(540)



(531) 27.05.01; 27.05.17

(591) бела, плава и црвена.

(511) Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.

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			DIN Fabrika duvana Niš AD, u sastavu Philip Morris International	59858	Ж- 2009-611
			Diners Club International Ltd. (New York Corporation)	59812	Ж- 2009-747
			Discovery Communications, LLC (Delaware limited liability company)	59689	Ж- 2009-534
			Dr Dušan Ninkov	59878	Ж- 2009-1340

(732)	(111)	(210)	(732)	(111)	(210)
Dr Katmerka Tabakovic	59862	Ж- 2009-569	Haifa Chemicals Ltd.	59589	Ж- 2009-282
DRENİK ND d.o.o.	59682	Ж- 2009-344	Hankook Tire Co., Ltd.	59550	Ж- 2008-1996
DRENİK ND d.o.o.	59683	Ж- 2009-345	Hearst Communications, Inc.,	59886	Ж- 2009-316
Društvo osnivača i izdavača	59876	Ж- 2009-748	Incorporated in the State of		
štampanih glasila Srbije			Delaware		
GLASNIK doo			HELIN TEKSTIL d.o.o.	59837	Ж- 2008-2911
DRUŠTVO ZA	59746	Ж- 2009-122	Hemijaska industrija Prvi maj	59802	Ж- 2009-580
PROIZVODNJU,			AD Čačak		
TRGOVINU I USLUGE			HEWTON PARK LIMITED	59577	Ж- 2009-1033
ŠLARAFIJA D.O.O.			HYUNDAI CORPORATION	59559	Ж- 2009-669
DTD RIBARSTVO DOO	59900	Ж- 2009-1196	HYUNDAI IT CORP.	59508	Ж- 1988-9594
EATON CORPORATION	59768	Ж- 2009-509	INDUSTRIJA VODE AQUA	59594	Ж- 2009-1174
Eaton Hydraulics Inc.	59766	Ж- 2009-501	COM DOO		
ECOLAB HYGIENE DOO	59715	Ж- 2009-440	INFO TEAM D.O.O.	59672	Ж- 2008-2124
EDELWEISS GMBH & CO.	59678	Ж- 2009-294	Intel Corporation	59627	Ж- 2009-456
KG			Intel Corporation	59800	Ж- 2009-538
EMPORIUM d.o.o.	59568	Ж- 2009-674	Intel Corporation	59801	Ж- 2009-550
EMPORIUM d.o.o.	59569	Ж- 2009-673	INTERNATIONAL TRADE	59780	Ж- 2008-679
EMPORIUM d.o.o.	59570	Ж- 2009-675	SYSTEM d.o.o.		
EXIM COMMERCE d.o.o.	59740	Ж- 2009-517	International Truck	59624	Ж- 2009-450
Farmaceutsko hemijska	59506	Ж- 2009-1381	Intellectual Property		
industrija ZDRAVLJE			Company, LLC		
akcionarsko društvo			IRKOM D.O.O. za	59844	Ж- 2009-293
FD Management, Inc.	59541	Ж- 2009-299	proizvodnju, trgovinu i		
(Delaware corporation)			transport		
FELLOWES, INC.	59603	Ж- 2009-410	Ivančić i sinovi d.o.o.	59734	Ж- 2009-481
FLORIDA BEL d.o.o.	59813	Ж- 2009-437	Jaguar Cars Limited	59598	Ж- 2008-1110
BEOGRAD			Jaguar Cars Limited	59599	Ж- 2008-1111
FOND ANA I VLADE	59731	Ж- 2008-3139	Javno preduzeće Službeni	59864	Ж- 2009-56
DIVAC			glasnik		
Ford Motor Company	59600	Ж- 2008-1117	JOHNSON & JOHNSON	59563	Ж- 2008-2991
Fox Televizija d.o.o. Beograd	59602	Ж- 2009-408	(New Jersey corporation)		
FRUTTI DOO	59730	Ж- 2008-1934	Johnson Matthey Public	59660	Ж- 2009-373
GALENKA	59695	Ж- 2009-1540	Limited Company		
FITOFARMACIJA a.d.			JUGOREMEDIJA FABRIKA	59893	Ж- 2009-1248
GALENKA	59696	Ж- 2009-1541	LEKOVA A.D. ZRENJANIN		
FITOFARMACIJA a.d.			KAISER FOOD Élelmiszer-	59588	Ж- 2009-681
GALENKA	59697	Ж- 2009-1542	ipari Korlátolt Felelősségű		
FITOFARMACIJA a.d.			Társaság		
GALENKA	59698	Ж- 2009-1543	Karen Sue Dakić	59786	Ж- 2009-502
FITOFARMACIJA a.d.			Kaufland Warenhandel GmbH	59523	Ж- 2009-255
GALENKA	59699	Ж- 2009-1544	& Co. KG		
FITOFARMACIJA a.d.			Kaufland Warenhandel GmbH	59524	Ж- 2009-256
GALENKA	59700	Ж- 2009-1545	& Co. KG		
FITOFARMACIJA a.d.			Kaufland Warenhandel GmbH	59636	Ж- 2009-226
GALENKA	59701	Ж- 2009-1546	& Co. KG		
FITOFARMACIJA a.d.			Kentucky Fried Chicken	59623	Ж- 2009-449
GALENKA	59702	Ж- 2009-1547	International Holdings, Inc.		
FITOFARMACIJA a.d.			Kia Motors Corporation	59579	Ж- 2009-1017
GALENKA	59703	Ж- 2009-1548	KIMBERLY-CLARK	59896	Ж- 2008-2330
FITOFARMACIJA a.d.			WORLDWIDE, INC.		
GALLAHER LIMITED	59805	Ж- 2009-578	KOLO SRPSKIH SESTARA	59521	Ж- 2008-2559
Genentech, Inc. Legal	59782	Ж- 2009-535	Kompanija HISSAR,	59639	Ж- 2009-210
Department - Trademarks			Akcionarsko društvo za		
Georg Gavrilović	59611	Ж- 2009-431	proizvodnju konditorskih		
GOČKI VUKOVI - Branimir	59742	Ж- 2009-146	proizvoda, kandiranog voća i		
Lukić			proizvoda od voća i povrća		
Grand prom akcionarsko	59750	Ж- 2009-91	Kompanija HISSAR,	59653	Ж- 2009-204
društvo za proizvodnju promet			Akcionarsko društvo za		
i usluge			proizvodnju konditorskih		
Guangdong Chigo Air-	59833	Ж- 2009-666	proizvoda, kandiranog voća i		
Conditioning CO., LTD			proizvoda od voća i povrća		

(732)	(111)	(210)	(732)	(111)	(210)
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59654	Ж- 2009-205	Kraft Foods Schweiz Holding GmbH	59629	Ж- 2009-461
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59655	Ж- 2009-209	Kraft Foods Schweiz Holding GmbH	59630	Ж- 2009-462
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59656	Ж- 2009-206	Kraft Foods Schweiz Holding GmbH	59631	Ж- 2009-463
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59657	Ж- 2009-207	LABORATOIRE GARNIER & Cie, Société en Nom collectif	59557	Ж- 2009-197
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59658	Ж- 2009-208	LABORATOIRE GARNIER & Cie, Société en Nom collectif;	59556	Ж- 2009-196
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59785	Ж- 2008-2128	LABORATOIRE GARNIER & CIE, Société en Nom collectif	59769	Ж- 2009-507
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59545	Ж- 2008-1722	Laboratorija za medicinsku biohemiju BEO-LAB Ivana Tadić PR	59727	Ж- 2008-2893
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59691	Ж- 2009-278	LLP INTERMARK	59632	Ж- 2009-464
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59692	Ж- 2009-279	ENTERAIN MENT GROUP d.o.o.	59509	Ж- 2009-363
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59693	Ж- 2009-280	LUKENA-AUTO d.o.o. Beograd	59510	Ж- 2009-364
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59866	Ж- 2009-557	LUKENA-AUTO d.o.o. Beograd	59659	Ж- 2009-362
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59867	Ж- 2009-558	LUKENA-AUTO d.o.o. Beograd	59851	Ж- 2009-360
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59868	Ж- 2009-559	LUKENA-AUTO d.o.o. Beograd	59852	Ж- 2009-361
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59869	Ж- 2009-560	Lukić Vladimir	59854	Ж- 2009-549
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59870	Ж- 2009-561	Ljiljana Koković	59625	Ж- 2009-452
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59871	Ж- 2009-562	M&I Systems, Co., Društvo sa ograničenom odgovornošću	59804	Ж- 2009-319
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца	59834	Ж- 2009-1015	MAGAT	59754	Ж- 2009-103
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MAGINUS DOO za usluge reklame i propagande i trgovinu	59608	Ж- 2009-418
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MAGNAPHARMACIA d.o.o. Beograd	59776	Ж- 2008-3169
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Mali Servis d.o.o.	59770	Ж- 2009-510
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Marinković Đorđe	59846	Ж- 2009-552
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Marinković Đorđe	59847	Ж- 2009-553
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MARS, INCORPORATED	59863	Ж- 2009-58
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MARY KAY INC.	59516	Ж- 2009-329
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MARY KAY INC.	59517	Ж- 2009-331
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MARY KAY INC.	59518	Ж- 2009-332
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MG Technic's doo	59503	Ж- 2009-368
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Milan Radovanović	59507	Ж- 2008-1685
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Miller Brewing International, Inc., a Delaware Corporation	59663	Ж- 2009-42
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Miller Chemical & Fertilizer Corporation	59791	Ж- 2009-597
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Miller Chemical & Fertilizer Corporation	59792	Ж- 2009-598
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Miloš Soldatović	59548	Ж- 2009-381
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MILSING d.o.o.	59558	Ж- 2009-662
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			MIM MODA preduzeće za производњу, promet i usluge doo	59797	Ж- 2009-337
Kompanija HISSAR, Акционарско друштво за производњу кондиторских производа, кандiranог воћа и производа од воћа и поврца			Mitić Danijela	59708	Ж- 2009-383

(732)	(111)	(210)	(732)	(111)	(210)
Mitić Danijela	59709	Ж- 2009-384	PET CENTAR D.O.O.	59884	Ж- 2009-643
Mitić Danijela	59710	Ж- 2009-385	Pfizer Inc.	59554	Ж- 2009-685
Mitić Danijela	59711	Ж- 2009-386	PHARMANOVA D.O.O.,	59595	Ж- 2009-1157
Mitić Danijela	59712	Ж- 2009-387	Društvo za proizvodnju		
Mitić Danijela	59713	Ж- 2009-388	farmaceutskih proizvoda		
MITSUBISHI KAGAKU	59616	Ж- 2009-441	PHARMANOVA D.O.O.,	59596	Ж- 2009-1158
MEDIA CO., Ltd.			Društvo za proizvodnju		
MITSUBISHI KAGAKU	59617	Ж- 2009-442	farmaceutskih proizvoda		
MEDIA CO., Ltd.			PHARMANOVA D.O.O.,	59681	Ж- 2009-302
MITSUBISHI KAGAKU	59618	Ж- 2009-443	Društvo za proizvodnju		
MEDIA CO., Ltd.			farmaceutskih proizvoda		
MITSUBISHI KAGAKU	59619	Ж- 2009-445	PharmaSwiss d.o.o.	59553	Ж- 2009-1035
MEDIA CO., Ltd.			PLANET HOLLYWOOD	59525	Ж- 2009-264
MITSUBISHI KAGAKU	59620	Ж- 2009-446	INTERNATIONAL INC.		
MEDIA CO., Ltd.			Plotun d.o.o.	59897	Ж- 2008-2892
MITSUBISHI KAGAKU	59621	Ж- 2009-447	PODRAVKA, Prehrambena	59729	Ж- 2008-1605
MEDIA CO., Ltd.			industrija d.d.		
MITSUBISHI KAGAKU	59622	Ж- 2009-448	Preduzeće za proizvodnju i	59877	Ж- 2009-1332
MEDIA CO., Ltd.			trgovinu FRUVITA d.o.o.		
MONUS d.o.o.	59572	Ж- 2009-202	Preduzeće za trgovinu i usluge	59777	Ж- 2008-2309
MONUS d.o.o.	59794	Ж- 2009-743	HUIXIA Doo		
MONUS d.o.o.	59795	Ж- 2009-742	Preduzeće za trgovinu, promet	59799	Ж- 2009-356
MORAVICA d.o.o.	59724	Ж- 2008-291	i usluge SHENG DA		
MOTOR-BELT d.o.o.	59748	Ж- 2009-527	COMPANY d.o.o.		
Motorola, Inc., a Delaware	59767	Ж- 2009-699	Privredno društvo ECO BIO	59737	Ж- 2009-503
corporation			PRODUCT d.o.o.		
Motorola, Inc., a Delaware	59771	Ж- 2009-697	Privredno društvo INTERNET	59831	Ж- 2009-692
corporation			KOMUNIKACIONI		
Motorola, Inc., a Delaware	59772	Ж- 2009-698	SISTEMI-INT CS društvo sa		
corporation			ograničenom odgovornošću		
MPC HOLDING ENTRIX	59764	Ж- 2009-499	Privredno društvo INTERNET	59832	Ж- 2009-693
d.o.o.			KOMUNIKACIONI		
National Geographic Society	59564	Ж- 2009-679	SISTEMI-INT CS društvo sa		
(District of Columbia			ograničenom odgovornošću		
corporation)			Privredno društvo za	59560	Ж- 2009-221
NEOGRAFIA ŠTAMPARIJA	59645	Ж- 2009-340	proizvodnju čokolade,		
DOO			bombona i peciva PIONIR		
NEOGRAFIA ŠTAMPARIJA	59646	Ж- 2009-341	d.o.o.		
DOO			Privredno društvo za	59561	Ж- 2009-219
NEOGRAFIA ŠTAMPARIJA	59647	Ж- 2009-342	proizvodnju čokolade,		
DOO			bombona i peciva PIONIR		
NEOGRAFIA ŠTAMPARIJA	59648	Ж- 2009-343	d.o.o.		
DOO			Privredno društvo za	59562	Ж- 2009-220
New Horizons Education	59613	Ж- 2009-434	proizvodnju čokolade,		
Corporation			bombona i peciva PIONIR		
Nike International Ltd. a	59650	Ж- 2008-3155	d.o.o.		
Bermuda Corporation			Privredno društvo za	59775	Ж- 2009-212
Nikolić Zvezdan	59714	Ж- 2008-2358	proizvodnju čokolade,		
NPCO doo Društvo za	59626	Ж- 2009-455	bombona i peciva PIONIR		
trgovinu na veliko čvrstim,			d.o.o.		
tečnim i gasovitim gorivima			Privredno društvo za	59825	Ж- 2009-215
NUTRILANS, društvo za	59551	Ж- 2009-1048	proizvodnju čokolade,		
proizvodnju i trgovinu hrane			bombona i peciva PIONIR		
d.o.o.			d.o.o.		
NUTRILANS, društvo za	59552	Ж- 2009-1049	Privredno društvo za	59826	Ж- 2009-214
proizvodnju i trgovinu hrane			proizvodnju čokolade,		
d.o.o.			bombona i peciva PIONIR		
NUXEN S.R.L	59576	Ж- 2009-705	d.o.o.		
PANACEA BIOTEC LTD.	59763	Ж- 2009-494	Privredno društvo za	59829	Ж- 2009-217
Panasonic Corporation	59721	Ж- 2009-171	proizvodnju čokolade,		
PET CENTAR D.O.O.	59882	Ж- 2009-641	bombona i peciva PIONIR		
PET CENTAR D.O.O.	59883	Ж- 2009-642	d.o.o.		

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Privredno društvo za proizvodnju čokolade, bombona i peciva PIONIR d.o.o.	59830	Ж- 2009-218	SYNTHEZA	59671	Ж- 2008-2153
Privredno društvo za proizvodnju čokolade, bombona i peciva PIONIR d.o.o.	59835	Ж- 2009-216	PHARMACEUTICA д.о.о.		
PRIZMA D.O.O.	59704	Ж- 2009-1580	SYSMEX CORPORATION	59601	Ж- 2009-400
PROTON SYSTEM d.o.o.	59679	Ж- 2009-347	SZR LEDI M, Milivoj	59539	Ж- 2009-269
PT. Nutrifood Indonesia	59502	Ж- 2008-550	Jakovljević preduzetnik		
PTP Dis d.o.o.	59638	Ж- 2009-233	SZTR SAMBA	59612	Ж- 2009-432
PTP DIS d.o.o.	59779	Ж- 2008-3166	TALECRIS	59641	Ж- 2009-289
Qualcomm Incorporated (Corporation of Delaware)	59872	Ж- 2009-606	BIOTHERAPEUTICS, INC.		
Patent & Trademark Dept.			TALECRIS	59642	Ж- 2009-290
Reckitt Benckiser (Switzerland) AG	59781	Ж- 2009-268	BIOTHERAPEUTICS, INC.		
Reckitt Benckiser S.àr.l	59522	Ж- 2009-315	TEHNOEXPORT DOO	59574	Ж- 2009-222
Reckitt Benckiser S.àr.l	59501	Ж- 2009-267	TEHNOEXPORT DOO	59575	Ж- 2009-223
RED BULL GmbH	59810	Ж- 2009-761	TEHNOEXPORT DOO	59585	Ж- 2009-230
Registar nacionalnog Internet domena Srbije	59591	Ж- 2009-306	TEHNOEXPORT DOO	59773	Ж- 2009-231
RUBIN AD	59604	Ж- 2009-411	TEHNOEXPORT DOO	59885	Ж- 2009-645
Samsung Electronics Co., Ltd	59887	Ж- 2009-654	TEKNOXGROUP SRBIJA D.O.O. BEOGRAD	59652	Ж- 2008-1865
SANCH Društvo sa ograničenom odgovornošću za proizvodnju promet i usluge	59755	Ж- 2009-123	TEKNOXGROUP SRBIJA D.O.O.	59673	Ж- 2008-3038
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Класа 23	59636	59524	59515	59669	59853	59786
59523	59768	59542	59523	59716	59859	59788
59524	59777	59545	59524	59717	59860	59789
59636	59778	59547	59551	59718	59861	59807
59876	59798	59551	59552	59719	59864	59831
Класа 24	59858	59552	59565	59720	59865	59832
59523	59881	59560	59566	59735	59873	59849
59524	Класа 29	59561	59571	59737	59874	59850
59568	59502	59562	59636	Класа 34	59875	59855
59570	59512	59567	59736	59523	59882	59856
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Класа 25	59552	59612	Класа 32	59815	59522	59626
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59726	59634	59706	59666	59609	59760	59736
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59755	59637	59722	59730	59632	59812	59754
59764	59654	59724	59732	59652	59831	59876
59777	59656	59725	59733	59671	59832	Класа 41
59778	59657	59732	59735	59673	59855	59501

59521	59689	59787	59874	59786	59623	59882
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59638	59761	59873	59744	59577	59776	

Објава информација о међународно регистрованим жиговима за које је затражена заштита у Републици Србији

Publication of Information on International Registrations of Marks for which Protection has been requested in the Republic of Serbia
Gazette OMPI des marques internationales/WIPO Gazette of International Marks

Број 33/2008 – 52/2008 (18. септембар 2008 – 29. јануар 2009.)

1. Регистрације (Enregistrements/Registrations)

(111) 971619
(151) 11.07.2008.
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NANOJET

(732) Gandhi Innovations
LLC
(511) 09

(111) 971624
(151) 13.05.2008.
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Argent  Crystal

(732) ZHEJIANG
RISHENG SANITARY
WARE CO., LTD.
(511) 20

(111) 971629
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beaux arts

(732) SieMatic Möbelwerke
GmbH & Co. KG
(511) 11 16 42

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Duban
杜班

(732) CHEN YUPING
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VISTA D'ORO

(732) IVO NIKOLOV
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SWISS ELK

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**SPEED
COMMAND**

(732) OMEGA SA
(OMEGA AG) (OMEGA
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DUODART

(732) SMITHKLINE
BEECHAM P.L.C.
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(732) HESHAN GUOJI
NANLIAN
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(732) Tyrolit
Schleifmittelwerke
Swarovski K G.
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FONJAZA

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**BRAIN
CHALLENGE**

(732) GAMELOFT S.A.
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STANDOBLUE

(732) Du Pont de Nemours
International S.A.
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(732) N.V. SPAAS
KAARSEN, naamloze
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(732) Elematic Group Oy
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(732) D.A.M. Neue
Deutsche Angelgeräte
Manufaktur Int. GmbH
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(732) GRUPPO OFFICINE
PICCINI SPA
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(732) x-film
Selbstklebefolien
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(732) ITM ENTREPRISES
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ЛОРМАР

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(732) UMBRA
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(732) ZF Friedrichshafen
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(732) Siemens AG
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(732) Janssen
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TEL EST TON COEUR

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Ar-Ma

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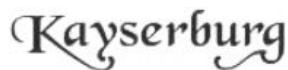
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(732) Promo-Fruit AG
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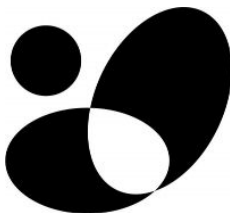
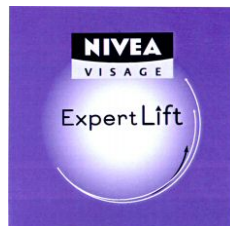
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SWITZERLAND
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(732) Actavis Group PTC
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CENTURION

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Christian Berg

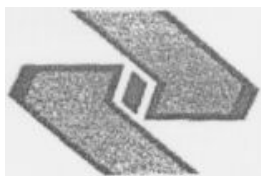
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Aifeiling

(732) Taizhou Aifeiling
Sanitary ware Co., Ltd
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Wei qin

(732) GUANGZHOU
TITANIC WATCH
TECHNOLOGY
DEVELOPMENT CO.,
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93X

(732) Saab Automobile AB
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(732) Philip Morris
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Inc.
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(732) ARIANESPACE
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Quabb

(732) Giersch Ventures
LLC
(511) 09 35 38 39 42

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(732) DECATHLON
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ALCHYMIST

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LYONDELLBASE LL

(732) LyondellBasell
Industries Holdings B.V.
(511) 01 04 17 42 45

(111) 972713
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PURE LOVE

紫 藍

(732) ZHEJIANG SITONG
TEXTILE FASHION CO.,
LTD.
(511) 24

(111) 972721
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(732) Société des Produits
Nestlé S.A.
(511) 29 30 32

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Aknefug

(732) Dr. August Wolff
GmbH & Co. KG
Arzneimittel
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MISSAQUILA

(732) Karlovarské minerální
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(732) Mediacontech SpA
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KONTI



(732) Kolesnikov Borys
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C l e v e r i n

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PHARMACEUTICAL CO.,
LTD.
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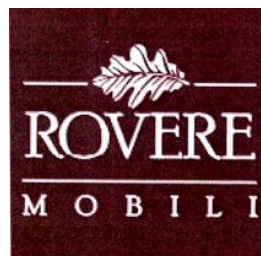
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POLFLAME

(732) Polysius AG
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(732) S.C. ROVERE
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(732) Rieker Holding AG
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(732) Pago International
GesmbH
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ILAG

(732) Industrielack AG
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DIŞ TİCARET ANONİM
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DENIROLL

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ZGPT

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ZHONGGAO POWER
TECHNOLOGY CO., LTD.
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(732) Maurer & Wirtz
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SMILE BREATH

(732) Park Jae Woo
(511) 09 16 41 44

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(540)**ANGITRIM**(732) PRO.MED.CS Praha
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(540)**PRAMISUL**(732) PRO.MED.CS Praha
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a.s.
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(511) 09 16 28 35 36 37 38
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(732) TECDOC
Informations System GmbH
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(540)**officeatwork**(732) Martin Seifert
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THE COLOSSAL

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(732) SIMON, S.A.
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(732) 77 Elektronika M ?
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Life is for sharing.

(732) Deutsche Telekom
AG
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PLASTIPAK

(732) Plastipak Packaging,
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Brands, a.s.
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PROTECT PLUS

(732) Société des Produits
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(732) Mario Martucci
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(732) PIRELLI TYRE
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BELMONTE

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ФАЙН

(732) C. & E. Fein GmbH
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BABYAUTO

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GEO-SOLAR

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(732) Hostettler AG Sursee
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AIKEN

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(732) ODU-
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T-Mobile Selection

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GIBIDI

(732) GI.BI.DI. S.R.L.
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PROPIPE

(732) Forbo Financial
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T-Phone

(732) Deutsche Telekom
AG
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ALUTILE

(732) JIANGXI HONGTAI
INDUSTRY GROUP CO.,
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(732) KOMPEN PVC YAPI
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(732) Salzburger Flughafen
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DEXIA, SHORT TERM HAS NO FUTURE

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(732) FERRARIO S.p.A.
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HOOCH

(732) AMERICANA
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LIMITED
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UNION BREZALKOHLN O PIVO

(732) Pivovarna Union d.d.
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ERDOBRONK

(732) AZIENDE
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THE ANTI-SHOE

(732) Masai Marketing &
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ambiente

(732) Messe Frankfurt
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TRISTAR

(732) Tristar Europe B.V.
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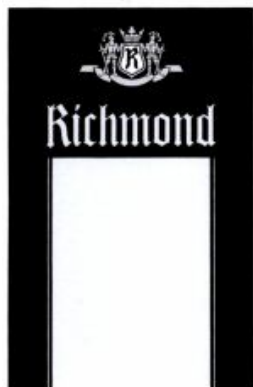
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Stäger
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**S LJUBAVLJU GA
PROIZVODIMO
OD GODINE 1825**

(732) Pivovarna La ? ko d.d.
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(732) Richmond Tobacco
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(511) 34

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EVERTONE

(732) MEDIS, Podjetje za
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EVERTONE

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MU

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EXCELL 10

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Revalid

(732) Valupharm Ltd. Liab.
Co.
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B. WEIJ

(732) B. WEIJ INDUSTRY
S.R.L.
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EMIFLEX

(732) EMIFLEX S.p.A.
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axxentia

(732) Testrut Service GmbH
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(732) SOREMARTEC S.A.
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DORSIMIX

(732) Gebrüder Dorfner
GmbH & Co. Kaolin- und
Kristallquarzsand- Werke
KG
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Branopac

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(732) Simpson Strong-Tie
Company, Inc.
(511) 06 19

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(732) ELECTRONIKI
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(540)

SYMBIOCITY

(732) Sveriges Exportrådet
(SWEDISH TRADE
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SAUFLON

(732) SAUFLON
PHARMACEUTICALS
LIMITED
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ECODROLIC

(732) TONCELLI DARIO
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(151) 05.05.2008.

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GREEN CARBON

(732) CBp Carbon
Industries, Inc.
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CARBON GREEN

(732) CBp Carbon
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CBp Carbon Green

(732) CBp Carbon
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DAVID BOWIE®

(732) SCORPION TEKST ?
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**MDC**

(732) BRANIMIR
RADOSLAVOV KIRILOV
(511) 35 41 44

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AGRIFARM

(732) Fuchs Petrolub AG
(511) 01 04

(111) 973546

(151) 19.06.2008.

(540)

SWISSMETAL

(732) Swissmetal Holding
AG
(511) 03 06 14 18 25 40 42

(111) 973572

(151) 05.08.2008.

(540)



(732) UNITRON
ENTERPRISES ZHUHAI
CO., LTD.
(511) 12 20

(111) 973587

(151) 21.04.2008.

(540)

T-Entertain

(732) Deutsche Telekom
AG
(511) 09 35 38 42

(111) 973598

(151) 20.09.2007.

(540)

SelectNY.

(732) SelectNY.Koblenz
GmbH
(511) 16 35 38 41 42 45

(111) 973599

(151) 06.03.2008.

(540)



(732) Da Vinci Media
GmbH
(511) 09 16 38 41

(111) 973601

(151) 13.05.2008.

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(732) ENI S.p.A.
(511) 04 40 42

(111) 973609

(151) 16.05.2008.

(540)

**ACCU-CHEK
AVIVA EXPERT**

(732) ROCHE
DIAGNOSTICS GMBH
(511) 05 10 44

(111) 973610

(151) 15.05.2008.

(540)

**ACCU-CHEK
AVIVA COMBO**

(732) ROCHE
DIAGNOSTICS GMBH
(511) 05 10 44

(111) 973645

(151) 04.02.2008.

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AIR-O-SPEED

(732) Aktiebolaget
Electrolux
(511) 07 11

(111) 973649

(151) 14.02.2008.

(540)

VECOPLAN

(732) VECOPLAN AG

(511) 07 09 12 37 40 42

(111) 973657

(151) 26.02.2008.

(540)



(732) ERREBI SPA
(511) 18 25

(111) 973659

(151) 27.03.2008.

(540)

MFLOR

(732) Endesign Ltd
(511) 19 27 35

(111) 973672

(151) 08.05.2008.

(540)

NLB^{tv} Prishtina

(732) Nova Ljubljanska
banka d.d., Ljubljana
(511) 09 16 35 36 38 39 41
42 45

(111) 973683

(151) 14.05.2008.

(540)

**STRICTLY
PRIVATE**

(732) HUGO BOSS Trade
Mark Management GmbH
& Co. KG
(511) 03

(111) 973685

(151) 04.06.2008.

(540)



(732) GRIMALDI
INDUSTRY S.R.L.
(511) 03 09 14 16 18 25 28

(111) 973689
(151) 29.05.2008.
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(732) BOEN AS
(511) 19 27

(111) 973693
(151) 04.06.2008.
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(732) AY-T ? M TEKST ?
L SANAY ? VE DI ? T ?
CARET ANON ? M ? ?
RKET ?
(511) 25 35

(111) 973694
(151) 02.06.2008.
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(732) Alpine Bau GmbH
(511) 37

(111) 973696
(151) 14.07.2008.
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(732) ECR ? N TEKST ? L
KONFEKS ? YON SAN.
VE DI ? T ? C. LTD. ? T ? .
(511) 25

(111) 973710
(151) 04.06.2008.
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(732) AY-T ? M TEKST ?
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bel-air

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(511) 25 35

(111) 973743
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CHSH

Cerha Hempel Spiegelfeld Hlawati .

(732) Cerha Hempel
Spiegelfeld Hlawati
Partnerschaft von
Rechtsanwälten
(511) 45

(111) 973744
(151) 20.06.2008.
(540)

**CHSH CERHA
HEMPEL
SPIEGELFELD
HLAWATI**

(732) Cerha Hempel
Spiegelfeld Hlawati
Partnerschaft von
Rechtsanwälten
(511) 45

(111) 973745
(151) 20.06.2008.
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CHSH

(732) Cerha Hempel
Spiegelfeld Hlawati
Partnerschaft von
Rechtsanwälten
(511) 45

(111) 973746
(151) 20.06.2008.
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CHSH

(732) Cerha Hempel
Spiegelfeld Hlawati
Partnerschaft von
Rechtsanwälten
(511) 45

(111) 973750
(151) 14.07.2008.
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**THERMODYNAM
ICS**

(732) JEMELLA GROUP
LIMITED
(511) 03

(111) 973754
(151) 02.07.2008.
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USEPAPER

(732) Styria Medien AG
(511) 09 16 35 38 41 45

(111) 973771
(151) 01.07.2008.
(540)

RKW ProAgri

(732) RKW SE
(511) 16 17 22

(111) 973777
(151) 15.07.2008.
(540)

BEAUTY KISS

(732) Spar Österreichische
Warenhandels-AG
(511) 03

(111) 973778
(151) 17.06.2008.
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WANBAOLI

(732) JINJIANG SHI
WANBAOLI
XIESUZHUPIN YOUXIAN
GONGSI
(511) 25

(111) 973788
(151) 25.04.2008.
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JARME

(732) SHANGHAI
JIAMENG LIGHTING
CO., LTD
(511) 11

(111) 973789
(151) 24.06.2008.
(540)



(732) HAIMA
INVESTMENT GROUP
CO., LTD
(511) 12 37 39

(111) 973803
(151) 22.05.2008.
(540)

electore

(732) TTI ELLEBEAU
KABUSHIKI KAISHA
(also trading as TTI
ellebeau, Inc.)
(511) 03

(111) 973806
(151) 25.06.2008.
(540)

GAUDINO

(732) EMILIANA
CONSERVE S.R.L.
(511) 29 30

(111) 973810
(151) 08.04.2008.
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IPR

(732) SMS Siemag
Aktiengesellschaft
(511) 07 09 11 42

(111) 973817
(151) 18.05.2007.
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(732) ECZACIBA ? I
HOLD ? NG ANON ? M ?
? RKET ?
(511) 03 05 06 09 10 11 16
19 20 21 35 36 40 41 42 44

(111) 973841
(151) 11.03.2008.
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APPLE STORE

(732) Apple Inc.
(511) 37 41 42

(111) 973853
(151) 28.03.2008.
(540)

RED CARD

(732) KIKA Möbel-
Handelsgesellschaft m.b.H.
(511) 11 16 20 21 24 27 28

(111) 973871
(151) 19.06.2008.
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(732) "MEMTEX" EOOD
(511) 12

(111) 973881
(151) 25.06.2008.
(540)

EUCIP

(732) CEPIS Council of
European Professional
Informatics Societies
(511) 09 16 41 42

(111) 973885
(151) 06.06.2008.
(540)



(732) ALBAYRAKLAR
TEKSTİL SANAYİ
PAZARLAMA VE
TİCARET LIMITED ?
İRKETİ
(511) 25

(111) 973905
(151) 07.07.2008.
(540)



(732) DIMENSIONE
DANZA STUDIO S.R.L.
(511) 35 42
(111) 973906
(151) 06.08.2008.
(540)

REVITALASHMD

(732) Athena Cosmetics,
Inc.
(511) 03

(111) 973921
(151) 06.05.2008.
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LAGOON HANDMADE

(732) Karácsondi Attila
(511) 20 25

(111) 973922
(151) 31.07.2008.
(540)

ALLOMI

(732) The Hess Collection
Winery
(511) 33

(111) 973926
(151) 07.08.2008.

(540)
MOROCCANOIL

(732) Tal, Ofer
(511) 03

(111) 973955
(151) 19.06.2008.
(540)

TISAK@kiosk

(732) TISAK trgova ? ko
dioni ? ko dru ? tvo
(511) 35

(111) 973971
(151) 19.06.2008.
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(732) TISAK trgova ? ko
dioni ? ko dru ? tvo
(511) 16 35 40

(111) 973992
(151) 28.12.2007.
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(732) NA-DE ELEKTRON
? K SANAYI VE T ?
CARET L ? M ? TED ? ?
RKET ?
(511) 09 11

(111) 974014
(151) 13.06.2008.
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(732) Kuok Oils & Grains
Pte Ltd
(511) 29

(111) 974016
(151) 27.06.2008.
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(732) Calamus Rotan Sp. z
o.o.
(511) 20

(111) 974028
(151) 11.06.2008.
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JACKY & CELINE

(732) J. & C. S.r.l.
(511) 18 25

(111) 974040
(151) 25.07.2008.
(540)

P90X

(732) Product Partners, LLC
(511) 09

(111) 974058
(151) 05.07.2008.
(540)

METALMASTER

(732) Hammerite Products
Limited
(511) 02 07 08 16

(111) 974061
(151) 03.07.2008.
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(732) DEPA ELEKTRON ?
K SANAY ? VE T ?
CARET ANON ? M ? ?
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(511) 07 08 09 11

(111) 974062
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(732) DEPA ELEKTRON ?
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CARET ANON ? M ? ?
RKET ?
(511) 07 08 09 11

(111) 974087
(151) 11.08.2008.
(540)

COGNIPLUS

(732) Société des Produits
Nestlé S.A.
(511) 31

(111) 974088
(151) 01.08.2008.
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ULTIMATE AUTOCLEAN

(732) CALOR
(511) 09 11

(111) 974095
(151) 22.07.2008.

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(732) ELIO ROMAGNOLI
ROMCAFFÈ S.R.L.
(511) 30

(111) 974096
(151) 22.07.2008.
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DOLCE & GABBANA

(732) GADO S.r.l.
(511) 35 41 43

(111) 974097
(151) 28.07.2008.
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XTENDLIFE

(732) LESAFFRE ET
COMPAGNIE
(511) 01 30

(111) 974134
(151) 04.08.2008.
(540)

SoilTech

(732) Geoconcept,
Gesellschaft für angewandte
Geotechnik und Consulting
m.b.H.
(511) 35 37 40

(111) 974144
(151) 20.03.2008.
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WH

(732) Aug. Winkhaus
GmbH & Co. KG
(511) 06 09 20 42

(111) 974150
(151) 17.03.2008.
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(732) ROYAL BOTANIA,
naamloze vennootschap
(511) 11 18 20

(111) 974154
(151) 29.07.2008.
(540)

Aptalite

(732) IMERYS KILN
FURNITURE HUNGARY
(511) 01 11 19

(111) 974157
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TT ROTTFIELD

(732) TUNCAY TUNA
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(732) J.V.B. S.P.A.
(511) 07 09 11

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Deckard & Penfield

(732) Deckard & Penfield
s.r.o.
(511) 35 41 42

(111) 974163
(151) 27.11.2007.
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Lignum

(732) Zakrytoe aktsionernoe
obschestvo "T.B.M."
(511) 01 02 04 17

(111) 974164
(151) 29.11.2007.
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(732) Open Joint Stock
Company "Novolipetsk
Steel"
(511) 01 04 06

(111) 974177
(151) 26.02.2008.
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(732) GLUCOSCARE
INTERNATIONAL PTE
LTD
(511) 05 30

(111) 974180
(151) 02.04.2008.
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RUMELI

(732) Castle European
Management Limited
(511) 41 43

(111) 974184
(151) 14.04.2008.
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(732) SUKRU ILBAS
(511) 25 35

(111) 974252
(151) 11.08.2008.
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NUTRIREFRESH

(732) Société des Produits
Nestlé S.A.
(511) 29 30 32

(111) 974259
(151) 05.08.2008.
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INCITATRI

(732) ITM ENTREPRISES
Société Anonyme
(511) 05 16 29 30 31 32 33
35 41 42

(111) 974260
(151) 05.08.2008.
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Société Anonyme
(511) 05 16 29 30 31 32 33
35 41 42

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SELECTRIPASS

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(511) 05 16 29 30 31 32 33
35 41 42

(111) 974274
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SURROUND

(732) BRITISH
AMERICAN TOBACCO
(BRANDS) LIMITED
(511) 34

(111) 974283
(151) 04.04.2008.
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(732) MAILLET
VETEMENTS
(511) 18 24 25

(111) 974287
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(732) OBNCHESTVO S
OGNICHENNOY
OTVETSTVENNOSTYU
"BORODA"
(511) 16 33 35 41 44 45

(111) 974291
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XLNC

(732) Geneva Group IP
GmbH Zug
(511) 16 35 36 38 41 45

(111) 974297
(151) 15.11.2007.
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(732) "PRISTA OIL" EAD
(511) 01 04 16 35 39 42

(111) 974298
(151) 14.03.2008.

(540)

monica ricci

(732) ZER TEKST ? L ? N
? AAT TUR ? ZM ?
THALAT ? HRACAT
SANAY ? VE T ? CARET
L ? M ? TED ? ? RKET ?
(511) 18 25

(111) 974306
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(732) BUT
INTERNATIONAL
(511) 02 07 08 09 11 12 14
18 19 20 21 25 27 28 35 36
37 38 39 40 41 42 43

(111) 974309
(151) 22.07.2008.
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(732) GADO S.R.L.
(511) 35 41 43

(111) 974312
(151) 02.07.2008.
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QUANTA-LYSER

(732) BOKIT S.A.
(511) 10

(111) 974315
(151) 27.07.2007.
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inoutic

(732) Inoutic / Deceuninck
GmbH
(511) 01 06 07 09 11 17 19
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(111) 974321
(151) 20.09.2007.
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(732) ISTANBUL
MENKUL KIYMETLER
BORSASI
(511) 09 16 35 36 38 41 42

(111) 974355
(151) 09.05.2008.
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LIDL

(732) Lidl Stiftung & Co.
KG
(511) 01 02 03 04 05 06 07
08 09 10 11 12 13 14 15 16
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40 41 42

(111) 974356
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(732) Lidl Stiftung & Co.
KG
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LiDL



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(732) Lidl Stiftung & Co.
KG
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08 09 10 11 12 13 14 15 16
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40 41 42

(111) 974359
(151) 23.05.2008.
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Stepstone Solutions

(732) Stepstone ASA
(511) 09 16 35 38 41 42

(111) 974362
(151) 09.05.2008.
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SAPHIR

(732) Truma Gerätetechnik
GmbH & Co. KG
(511) 06 09 11 19

(111) 974364
(151) 26.05.2008.
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(732) VULKAN Intim
Brands, a.s.
(511) 03 05 10 25

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ALMIREZ

(732) Teso la Monja, S.L.
(511) 33

(111) 974374
(151) 09.06.2008.
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(732) Mosonmagyaróvári
Fémszerelvénny Zrt.
(511) 06 11

(111) 974382
(151) 26.06.2008.
(540)

Capacity WORKS

(732) Deutsche Gesellschaft
für Technische
Zusammenarbeit (GTZ)
GmbH
(511) 35 41 42

(111) 974394
(151) 03.07.2008.
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(732) JOSÉ LUIS VIGIL
FÉLIX
(511) 09

(111) 974409
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(732) MAUER LOCKING
SYSTEMS LTD
(511) 06

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FABER

(732) FABER S.P.A.
(511) 11

(111) 974428
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(732) DATALAB
TEHNOLOGIJE d.d.
(511) 41 42

(111) 974451
(151) 29.04.2008.
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JEANETTE

(732) KAUF LAND ? ESKÁ
REPUBLIKA, v.o.s.
(511) 03

(111) 974452
(151) 29.04.2008.
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PINK GIRL

(732) KAUF LAND ? ESKÁ
REPUBLIKA, v.o.s.
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(111) 974469
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PRELAC

(732) Campina Nederland
Holding B.V.
(511) 05 31

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TORTOISE HILL

(732) Hess Family Estates
AG
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(732) MLADINSKA
KNJIGA ZALO ? BA d.d.
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(732) Minskoe
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ounitarnoe predpriatie
"Belkommounmach"
(511) 09 12 37

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(151) 01.08.2008.
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NECTALYS

(732) PIERRE FABRE
DERMO-COSMETIQUE
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VALVOSPAIN

(732) VALVOSPAIN, S.L.
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(111) 974522
(151) 05.12.2007.
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(732) K.S.O. KIGEMA
SPORT ORGANISATION
LIMITED
(511) 09 12 14 16 25 28 35
38 41 42

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ICONTRON

(732) Hansgrohe AG
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NAT COLOR

(732) DEV, S.L.
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(732) Xerox Corporation
(511) 02 09 16 35 36 37 40
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Stepstone Online

(732) StepStone ASA
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داود
DAOUD

(732) DAOUD
BROTHERS COMPANY
(511) 30

(111) 974557
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AGATKA FAIRYTALE PRINCES'S PONY

(732) INTERKOBO
INVEST Sp. z o.o.
(511) 28

(111) 974558
(151) 30.05.2008.
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(732) Villeroy & Boch AG
(511) 11 24

(111) 974560
(151) 05.05.2008.
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VICTORINO

(732) Teso la Monja, S.L.
(511) 33

(111) 974573
(151) 05.06.2008.

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GLORIA

(732) HIJOS DE
ANTONIO JUAN, S.L.
(511) 30

(111) 974577
(151) 04.07.2008.
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ZERO

(732) SOURCENEXT
CORPORATION
(511) 09 42

(111) 974580
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CRAIGELLACHIE

(732) Bacardi & Company
Limited
(511) 33

(111) 974581
(151) 04.07.2008.
(540)

ROYAL BRACKLA

(732) Bacardi & Company
Limited
(511) 33

(111) 974587
(151) 28.05.2008.
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(732) CHINA TOBACCO
ANHUI INDUSTRIAL
CORPORATION
(511) 34

(111) 974617
(151) 17.07.2008.
(540)



(732) "KENDY"
DROUJESTVO S
OGRANITCHENA
OTGOVORNOST
(511) 29 30

(111) 974620
(151) 07.08.2008.
(540)

PRIFEX

(732) Unimills B.V.
(511) 29

(111) 974636
(151) 01.07.2008.
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(732) Société des Produits
Nestlé S.A.
(511) 09 11 21 29 30 32

(111) 974637
(151) 03.07.2008.
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PROTECT GROW

(732) Société des Produits
Nestlé S.A.
(511) 05 29

(111) 974638
(151) 09.05.2008.
(540)



(732) MAKSUM d.o.o.
(511) 05 29 30 35

(111) 974641
(151) 04.07.2008.
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(732) LMM
PROFESIONAL
proizvodnja, trgovina,
storitve, d.o.o.
(511) 06 07 08 09 11 21 25
35 40

(111) 974666
(151) 07.08.2008.
(540)

WOK TO WALK

(732) Wok to Walk B.V.
(511) 43

(111) 974671
(151) 06.03.2008.
(540)

LAPP

(732) U.I. Lapp GmbH
(511) 06 07 08 09 16 17 20
22 37 40 42

(111) 974672
(151) 26.02.2008.
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SOLES

(732) SO.L.E.S. SOCIETA'
LAVORI EDILI E
SERBATOI S.P.A.
(511) 06 07 19 37

(111) 974676
(151) 22.07.2008.
(540)

AQUARIA

(732) InterApp AG
(511) 06 09 11

(111) 974678
(151) 25.03.2008.
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(732) S.C. CAROLI
BRANDS S.R.L.
(511) 29 30 31 32 33 35 39
43

(111) 974682
(151) 22.07.2008.
(540)

RINORA

(732) RINORA Events
GmbH
(511) 09 35 41 43

(111) 974687
(151) 16.05.2008.
(540)



(732) BURLA MAKINA
TICARET VE YATIRIM
ANONIM SIRKETI
(511) 12

(111) 974699
(151) 18.01.2008.
(540)



(732) JOINT STOCK
COMPANY "RUSSIAN
RAILWAYS"
(511) 39

(111) 974700
(151) 18.01.2008.
(540)



(732) JOINT STOCK
COMPANY "RUSSIAN
RAILWAYS"
(511) 39

(111) 974726
(151) 13.06.2008.
(540)



(732) MGI COUTIER
(511) 06 07 09 12

(111) 974732
(151) 23.06.2008.
(540)

T-Mobile Instant Messaging

(732) Deutsche Telekom
AG
(511) 09 16 35 36 37 38 42
45

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AMORVERO

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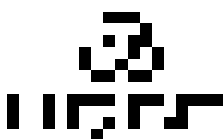
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(732) ÜÇGE MA ? AZA
EK ? PMANLARI
PAZARLAMA SANAY ?
VE T ? CARET ANON ? M
? ? RKET ?
(511) 06 20

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TRIA

(732) Tria Beauty, Inc.
(511) 03 08

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(732) MBT, a. s.
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ABERFELDY

(732) Bacardi & Company
Limited
(511) 32 33 43

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BILOKORD

(732) Actavis Group PTC
ehf.
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ARION

(732) CLAAS KGaA mbH
(511) 07 09 12 16 35

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HEINZELMANN

(732) HEP (Europe) GmbH
(511) 07 09

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(732) COOPERATIVA
PROVINCIAL AGRARIA
Y GANADERA SAN
ISIDRO, S.C. AND
(511) 31

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FRAUENSCHUH

(732) Kaspar Frauenschuh
Gesellschaft m.b.H.
(511) 03 18 25

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MITZI BLUE

(732) Zotter Holding GmbH
(511) 30 33

(111) 974906
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ORIGEN

(732) CANTERA LA
TORRETA, S.A.
(511) 19 39

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Fuel for Adventure

(732) FUEL FOR
ADVENTURE LIMITED
(511) 30

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HIBITANE

(732) Regent Medical
Limited
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(732) LABORATORIOS
SALVAT, S.A.
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CORTIFIL

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(511) 05

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JC JACKY & CELINE

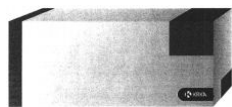
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HEELDICE		CHOIX ECOLOPASS	assecos
(732) Heeldice GmbH (511) 17 25 26	(111) 974990 (151) 24.07.2008. (540)	(732) ITM ENTREPRISES Société Anonyme (511) 05 16 29 30 31 32 33 35 41 42	(732) Assecos Poland S.A. (511) 09 35 36 37 38 41 42
(111) 974957 (151) 14.07.2008. (540)	Rush Hour	(111) 975024 (151) 10.07.2008. (540)	(111) 975098 (151) 14.04.2008. (540)
FANNY ARONSEN	(732) Henkel AG & Co. KGaA (511) 03	BRÜTSCH RÜEGGER	PremiLine
(732) Fanny Aronsen A/S (511) 20 24 27	(111) 974991 (151) 07.08.2008. (540)	(732) Brüttsch/Rüegger Holding AG (511) 06 35 39 40 42	(732) profine GmbH (511) 06 17 19
(111) 974967 (151) 22.07.2008. (540)	ROSA CLARA	(111) 975035 (151) 22.07.2008. (540)	(111) 975100 (151) 16.05.2008. (540)
TOOBO	(732) Rosa María Clará Pallarés (511) 25 35	EZEREX	CAFCO
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NELTO	S.W.A.T.T.E.A.M	SUPREGRAF	
(732) BUBENDORFF (511) 06 07 09 19 20 24 37	(732) KAB ? N TEKST ? L ÜRÜNLER ? SANAY ? ? Ç VE DIS T ? C.LTD.ST ? . (511) 25	(732) Actavis Group PTC ehf. (511) 05	
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(732) riha Richard Hartinger Getränke GmbH & Co. Handels-KG (511) 29 31 32		(732) Apple Inc. (511) 09 28 38	(732) Actavis Group PTC ehf. (511) 05
(111) 974980 (151) 08.07.2008. (540)	GOVOLO	(111) 975082 (151) 16.01.2008. (540)	(111) 975105 (151) 16.05.2008. (540)
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LOCAPSO			

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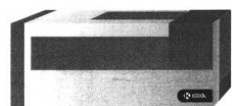
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ZYLAGREN

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zdravil, d.d., Novo mesto
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(732) Selected Services
EDV Beratungs- Vertriebs-
und BeteiligungsgesmbH
(511) 09 35 38 41 42

(111) 975154
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(732) Limited Liability
Company "Telekanal Pervy
Alternativny"
(511) 09 16 25 35 38 41

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GOLDBAKE

(732) Unimills B.V.
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PASTREX

(732) Unimills B.V.
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JOHN'S
coffee

(732) KOKMEN GIDA VE
IHTIYAC MADDELERI
SANAYI VE TICARET
LIMITED SIRKETI
(511) 30 43

(111) 975173
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COSMO

(732) ROWENTA
FRANCE
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COMPACTEO

(732) ROWENTA
FRANCE
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Prowind

(732) Prowind GmbH
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(732) Prowind GmbH
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KALPAGRAPH

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KALPA
HEMISPHERES

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SA
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SAVE-VEMED(732) SANOFI-AVENTIS
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(540)**SAVE-HIP**(732) SANOFI-AVENTIS
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Ltd.
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(511) 04 19 31 33 35 36 37
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(540)**Q-bee**(732) CubeTeam s.r.o.
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(540)**HIGHJET**(732) STUDENT
AGENCY, s.r.o.
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(732) MASS, PROI ?
VODNJA, TR ? ENJE,
STORITVE d.o.o.
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FOOD
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CO., LTD
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Materia ? ów
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Akcyna
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(540)**ALCOFILTER**(732) La société à
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(540)**IMPERATIVE**(732) La société à
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(732) JINJIANG SHI
WANBAOLI
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(732) T.I.P. Technische
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(732) T.I.P. Technische
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HINT OF A TINT

(732) Keyline Brands
Limited
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SWISS-GIANT

(732) Kronospan Schweiz
AG
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SWISS-MYSTIC

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AG
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SWISS-PLANK ELITE

(732) Kronospan Schweiz
AG
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SWISS-PRESTIGE ELITE

(732) Kronospan Schweiz
AG
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SWISS-SCRAPE

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AG
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SWISS-NOBLESSE

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AG
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SENSOLINE

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SAVE-ONCO

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SAVE-KNEE

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UNLIMITED BY CHEVIGNON

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BV
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(732) "SRILMET" AD
(511) 06 17 19 37

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EEN Enterprise Europe Network

(732) The European
Community, represented by
the European Commission
(511) 09 16 35 38 41 42 45

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(732) Go Fast Sports &
Beverage Company
(511) 25 30 32

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MONTE RAVY

(732) Lidl Stiftung & Co.
KG
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Vogue Caractere

(732) American-Cigarette
Company (Overseas)
Limited
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(732) HUTESA
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GOURMET GOLD

(732) Société des Produits
Nestlé S.A.
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DIDDL

(732) Depesche Vertrieb
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Shooz!

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(732) Doll Fahrzeugbau AG
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FENDOLITE

(732) Promat UK Limited
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(732) ALUDESIGN SPA
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AVATINT

(732) Tikkurila Oy
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LOOP

(732) Advanced Medical Technologies AG
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FUSE

(732) Advanced Medical Technologies AG
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SPACE

(732) Advanced Medical Technologies AG
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MOVE

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(511) 10 42 44

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SOFT FLOWER

(732) Henkel AG & Co. KGaA
(511) 03 05

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**GOLDEN
STAR**

(732) Henkel AG & Co. KGaA
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FA

ACTIVE CONTROL

(732) Henkel AG & Co. KGaA
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**UP
SPRINGFIELD**

(732) CORTEFIEL, S.A.
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(151) 10.07.2008.
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(732) Shini Electric Heaters Co., Ltd.
(511) 11

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**SUN RiCE
Kidcrunchy**

(732) Rübezahl Schokoladen GmbH
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(732) Henkel AG & Co. KGaA
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DIMES

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DYNAIR

(732) MAICO ITALIA S.P.A.
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**MOSHIMOSHIKA
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(732) Plus Licens AB
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(732) EBABY S.R.L.
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Feenzauber

(732) dm-drogerie markt GmbH + Co. KG
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(732) SORA KOZMET ? K VE K ? MYA SANAY ? VE T ? CARET L ? M ? TED ? ? RKET ?
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(732) Closed Joint-Stock, Investment Company "Leader"
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(732) Closed Joint-Stock, Investment Company "Leader"
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lichtgitter

(732) Lichtgitter Gesellschaft mit beschränkter Haftung
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(732) BOR-AN INSAAT VE MAKINE SANAYI ANONIM SIRKETI BOR-SAN ISI SISTEMLERI ÜRETİM VE

PAZARLAMA ANONIM
SIRKETI BOR-TAS
SAGLIK VE TEMIZLIK
ÜRÜNLERİ ÜRETİM VE
PAZARLAMA ANONIM
SIRKETI BOR-BETON
BETON ÜRÜNLERİ
TURİZM PAZARLAMA
LIMITED SIRKETI BOR-
PET SU VE PETROL
ÜRÜNLERİ TURİZM
TİCARET SANAYİ
LIMITED SIRKETI
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AOKANG

(732) AOKANG GROUP
CO., LTD
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MASTERCRAFT

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VE MOR

(732) Unimills B.V.
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FOGAL
REFRIGERATION

(732) FOGAL
REFRIGERATION S.r.l.
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(732) Peter Schneider
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Simponi

(732) Janssen
Pharmaceutica NV
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RFX

(732) YANTAI
RUNFUXIANG OIL SEAL
CO., LTD
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G

(732) FABER S.p.A.
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KASTEEL

(732) Brouwerij VAN
HONSEBROUCK, besloten
vennootschap met beperkte
aansprakelijkheid
(511) 32

(111) 975645
(151) 26.08.2008.
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(732) HUI YUAN SUPER
LUBRICATING OIL CO.,
LTD WUXI
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(111) 975648
(151) 11.08.2008.

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IBERICO

(732) SOTO DE TORRES
S.L.U.
(511) 33

(111) 975652
(151) 01.08.2008.
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Bambol

(732) UNIGUM GIDA
MADDELER ? SANAY ?
T ? CARET ANON ? M ? ?
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(151) 24.07.2008.
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Figaroll

(732) Monier Roofing
Components GmbH & Co.
KG
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(151) 25.08.2008.
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LUXOSAMT

(732) PAPHYRUS AB
(511) 16

(111) 975689
(151) 25.08.2008.
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LUXOSATIN

(732) PAPHYRUS AB
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(111) 975692
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LUXOCREAM

(732) PAPHYRUS AB
(511) 16

(111) 975705
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INDITEX

(732) INDUSTRIA DE
DISEÑO TEXTIL, S.A.
(INDITEX, S.A.)
(511) 25 35 39 42

(111) 975709
(151) 08.02.2008.

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**SPLAT
CIIJAT**

(732) Obschestvo s
ogranichennoi
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KOSMETIKA"
(511) 30 44

(111) 975714
(151) 06.03.2008.
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YTONG

(732) Xella Deutschland
GmbH
(511) 07 11 17 19

(111) 975727
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MACE

(732) Mace Limited
(511) 09 16 35 36 37 41 42
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(111) 975735
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TRANSONIC

(732) HEP (Europe) GmbH
(511) 07 08 09 10 11 21 28

(111) 975742
(151) 12.05.2008.
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ISBANK

(732) TÜRKİYE İ ?
BANKASI ANONİM ?
İRKETİ
(511) 06 09 16 18 24 35 36
38 41 42

(111) 975744
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Kroll

(732) Kroll GmbH
(511) 11 37 40

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(732) BSG AUTO GLASS
CO., LTD
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(111) 975755
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(732) TeleLink EAD
(511) 09 35 37 42

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TeleLink

(732) TeleLink EAD
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VALVARIO

(732) Elster GmbH
(511) 09 11 42

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(732) Zapf Creation AG
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PACIFIC SEEDS

(732) Advanta Netherlands
Holdings B.V.
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(732) PERL ? NA U ? UR
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SANAY ? VE T ? CARET
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CALEFFI

(732) Caleffi S.p.A.
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VALENTINO
GARAVANI

(732) VALENTINO S.P.A.
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CIPEHTA

(732) Nycomed GmbH
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(111) 975804
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(732) KRAFT FOODS
ROMANIA S.A.
(511) 30

(111) 975806
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(732) Zhejiang Yonghe
Sanitation Co., Ltd.
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(732) Solvay
Pharmaceuticals B.V.
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(111) 975810
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(732) QINGDAO
REDCOLLAR FINERY
STOCK CO., LTD
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LAS MULAS

(732) MIGUEL TORRES
S.A.
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CLOS DEL PASTOR

(732) MIGUEL TORRES
S.A.
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LUXOMATT

(732) PAPHYRUS AB
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(732) PAPHYRUS AB
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(732) Lidl Stiftung & Co.
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(732) Lidl Stiftung & Co.
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(732) OKYANUS K ?
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OneTip

(732) Herlitz PBS AG
Papier-, Büro- und
Schreibwaren
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EMAG

(732) EMAG Holding
GmbH
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OREOLAN

(732) Scheer Surface
Solutions GmbH
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MOVE WIRELESS

(732) PARROT
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FRANKE

(732) NIRO-PLAN AG
(511) 06 11 20 21 37

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(732) ASAS
ALÜMINYUM SANAY ?
VE T ? CARET ANON ? M
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(111) 975871
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REDSTAR

(732) STARCOM
INTERNATIONAL s.r.o.
(511) 09 35 42

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(732) PORTAS
Deutschland Folien GmbH
& Co. Fabrikations KG
(511) 06 17 19 20 35 37 42
45

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HARVEST BASKET

(732) Lidl Stiftung & Co.
KG
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VIAPLAY

(732) Modern Times Group
MTG AB
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Il Giornale del Cibo

(732) CIR FOOD S.C.
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(732) TR.B. PONTEGGI
S.R.L.
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(111) 975916
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(732) Kryolan GmbH
Chemische Fabrik
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(111) 975921
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COMET

(732) COMET S.P.A.
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(732) SORMA EUROPE
LTD
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(111) 975928
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A NEW RELIGION FOR HAIR

(732) JEMELLA GROUP
LIMITED
(511) 03 09

(111) 975939
(151) 29.07.2008.
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LA RIVE

(732) GR Products.Limited
Zweigniederlassung
Hamburg
(511) 03 35 39

(111) 975947
(151) 06.08.2008.
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REPAIR CLINICS

(732) Henkel AG & Co.
KGaA
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(111) 975967
(151) 19.05.2008.
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RENOMIA NETWORK

(732) RENOMIA, a.s.
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(111) 975970
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REGINA

(732) Dr. Oetker, d.o.o.
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(111) 975971
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(732) Dr. Oetker, d.o.o.
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(111) 975972
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(732) Dr. Oetker, d.o.o.
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(111) 976009
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MATAMULAS

(732) MIGUEL TORRES
S.A.
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CLIMATS

(732) MIGUEL TORRES
S.A.
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Woman's Day

(732) HACHETTE
FILIPACCHI MEDIA US,
Inc
(511) 09 35 38 41 42

(111) 976036
(151) 08.04.2008.
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(732) TIPA, spol. s r.o.
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7 PLUS

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(732) MDJ ROBIN DOO
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NANOBUY

(732) Monsara GmbH &
Co. KG
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(732) "TOPEX Sp. z o.o."
Spółka komandytowa
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(732) HUMORI TV ZRT.
(511) 35 38 41

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StuccoDecor Di Luce

(732) Deutsche
Amphibolin-Werke von
Robert Murjahn Stiftung &
Co KG
(511) 01 02 19

(111) 976068
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ZARA HOME

(732) INDUSTRIA DE
DISEÑO TEXTIL, S.A.
(INDITEX, S.A.)
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12 14 15 16 18 20 21 22 24
26 27 28 34 35

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(732) RENOMIA, a.s.
(511) 35 36 41 42

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VOLLARD

(732) FMR - Art'è S.p.A. -
Società Internazionale di
Arte e Cultura
(511) 16 35 41 42

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(732) ANKARA TEKST ?
L PAZARLAMA SANAY ?
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(732) PROSPER
INTELLIGENCE
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OLOGIE GMBH
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TILED

(732) CERAMICHE
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(732) KRAFT FOODS
ROMANIA S.A.
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(732) UNIGUM GIDA
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CACI

(732) Micromode Medical
Ltd
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ROCADO

(732) MIGUEL TORRES
S.A.
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TRINITAS

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CAÑONES

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S.A.
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GOODS CO., LTD.
SHISHI
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(151) 23.07.2008.
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(732) Advanta Netherlands
Holdings B.V.
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(111) 976148
(151) 19.11.2007.
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(732) Norma
Lebensmittelfilialbetrieb
GmbH & Co. KG
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Titecfuge

(732) Sopro Bauchemie
GmbH
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EDI LIGHT(732) Eglo Leuchten GmbH
(511) 11(111) 976176
(151) 22.07.2008.
(540)**DESPONIA**(732) InterApp AG
(511) 06 09 11(111) 976182
(151) 17.07.2008.
(540)**ZURICH EUROPE**(732) Zürich Versicherungs-
Gesellschaft AG (Zurich
Compagnie d'Assurances
SA) (Zurigo Compagnia di
Assicurazioni SA) (Zurich
Insurance Company Ltd)
(Zurich Compañia de
Seguros SA)
(511) 16 36(111) 976208
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(540)**Riketron**(732) aniMedica GmbH
(511) 05(111) 976213
(151) 10.08.2007.
(540)**Jival**(732) GESSART ALTIN
PAZARLAMA VE DA ?
ITIM ANONIM SIRKETI
(511) 14(111) 976231
(151) 31.03.2008.
(540)(732) ZHEJIANG CATEL
HARDWARE CO., LTD.
(511) 06(111) 976233
(151) 29.02.2008.
(540)(732) CEAC Holdings
Limited
(511) 06 19 35 36 37 40 42(111) 976234
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Limited
(511) 06 19 35 36 37 40 42(111) 976242
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(540)(732) Indesit Company
Luxembourg S.A.
(511) 07 09 11(111) 976243
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(540)(732) HENG YUAN
XIANG (GROUP) CO.,
LTD.
(511) 23 24 25(111) 976291
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(540)(732) Wenzhou Keli Optics
Glasses Co., Ltd.
(511) 09(111) 976304
(151) 12.06.2008.
(540)(732) Palace Investments
d.o.o. Sarajevo
(511) 35 36 37(111) 976318
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(732) Pivovarna La ? ko d.d.
(511) 30 32 33 35 39 43(111) 976319
(151) 25.07.2008.
(540)**ZALA**(732) Pivovarna Union d.d.
(511) 32 35 39(111) 976320
(151) 25.07.2008.
(540)(732) Pivovarna Union d.d.
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(511) 30 32 33 35 39 43(111) 976322
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(511) 30 32 33 35 39 43(111) 976326
(151) 13.06.2008.
(540)**PORTPREP**(732) Retractable
Technologies, Inc.
(511) 05(111) 976334
(151) 06.06.2008.
(540)(732)
AUTODISTRIBUTION
(511) 07 12 37 42(111) 976361
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(540)**Origummy**(732) UNIGUM GIDA
MADDELER ? SANAY ?
T ? CARET ANON ? M ? ?
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(540)**Exit**(732) UNIGUM GIDA
MADDELER ? SANAY ?
T ? CARET ANON ? M ? ?
RKET ?
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(151) 24.01.2008.
(540)**ORIGO**(732) VERMOP Salmon
GmbH
(511) 05 12 16 21 22 24 27(111) 976380
(151) 23.01.2008.
(540)**DICTATOR**(732) Dictator Technik Dr.
Wolfram Schneider & Co.
Verwaltungs- und
Beteiligungsgesellschaft
(511) 06 07 09 12 20(111) 976410
(151) 12.06.2008.
(540)**JOOP!**(732) JOOP! GmbH
(511) 08 21 24 27(111) 976413
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(732) CORNELIANI S.P.A.
(511) 03 09 14 18 24 25 26
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CAREFREE ACTI-FRESH

(732) Janssen
Pharmaceutica NV
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MUTOGENI

(732) GLOBO S.P.A. -
SERVIZI COMMERCIALI
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(732) DUKAT d.d.
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(732) DUKAT d.d.
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(732) ARSAN KIMYA
SANAYI VE TICARET
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(732) BULGARI S.p.A.
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(732) INOXVENETA
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Skin Wrap

(732) Andreas Lütjen
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(732) Wüber S.p.A.
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WÜBER

(732) Wüber S.p.A.
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HAMAKI-HO

(732) SORBINO JEANS di
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S.a.s.
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(732) Shenzhen Woer Heat-
Shrinkable Material Co.,
Ltd.
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(732) TRIANGLE TYRE
CO., LTD.
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(732) Beiersdorf AG
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DIAMOND TOUCH

(732) Beiersdorf AG
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(732) Pivovarna La ? ko d.d.
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(732) Gesellschaft für
Wolfram Industrie mbH
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QUICKREAD

(732) Styria Medien AG
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(732) DUYAR VANA
MAK ? NE SANAY ? VE T
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KOZMO

(732) Konzum trgovina na veliko i malo d.d
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KOZMO

(732) Konzum trgovina na veliko i malo d.d
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MECATEC

(732) MEC Holding GmbH
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(732) HARBIN PHARMACEUTICAL GROUP HOLDING CO., LTD
(511) 05 30

(111) 976558
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INNOVA

(732) Obschestvo s ogranichennoi otvetstvennostiy "SPLAT-KOSMETIKA"
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(732) Gockel, Anja
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(732) GLAXO GROUP LIMITED
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(732) DUKAT d.d.
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(732) J. & C. S.r.l.
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COMPIMIDE

(732) Evonik Technochemie GmbH
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(111) 976653
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(732) ZF Sachs AG
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MARYAN MEHLHORN

(732) Maryan Trademark GmbH
(511) 03 18 25

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(732) Maryan Trademark GmbH
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MARYAN MEHLHORN

(732) Maryan Trademark GmbH
(511) 03 18 25

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(732) Olymp Bezner GmbH & Co. KG
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(732) Jacobs Global Szolgáltató és Kereskedelmi Kft.
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(732) FERRERO S.P.A.
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(732) FIAT GROUP AUTOMOBILES S.P.A.
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Axios

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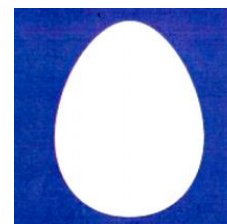
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AG
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SEA YUM

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DENNY ROSE

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Flexipower

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Gastro Select

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(732) INTERNATIONAL
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ELEMENT

(732) HUGO BOSS Trade
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(732) Akzo Nobel Coatings
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FRUCHTPAUSE

(732) Eckes-Granini
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(732) F. Reyher Nchfg.
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CASINOS AUSTRIA INTERNATIONAL

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**ADIPIN
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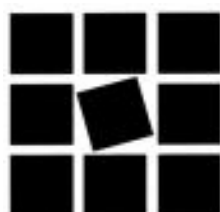
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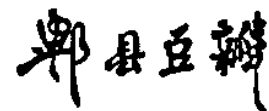
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**SALAMINI
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Choco Softies

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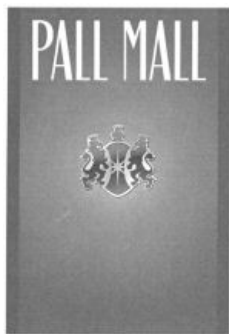
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(732) Mobile Entertainment
Company, a.s.
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MOBILKING

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UNIONBAY

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TERNAFIN ТЕРНАФИН

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AEROTECH

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FUNKTION-ONE

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John Newsham, John Hunt,
Toby Charles Collingwood
Favret, Yann Joseph
Andrews, Ann Marcia Wall,
Martin Sydney
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(732) Playgro Pty Ltd
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INGODA

(732) EES Energie-
Erzeugungs-Systeme GmbH
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BubbleDeck

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CERESOL

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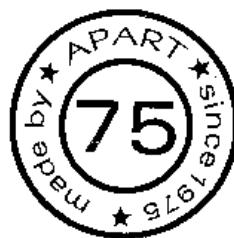
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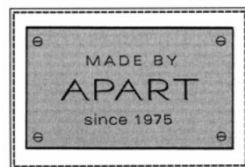
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(732) Otto (GmbH & Co
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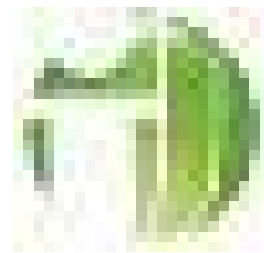
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DICTATOR

(732) Dictator Technik Dr.
Wolfram Schneider & Co.
Verwaltungs- und
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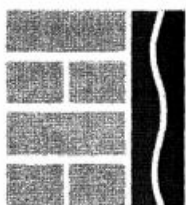
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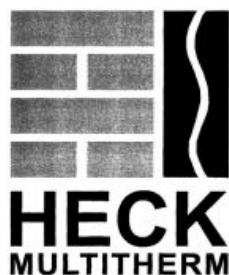
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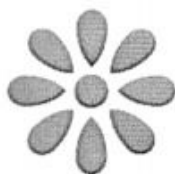
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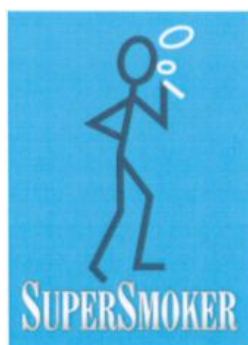
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Victoria Virgo

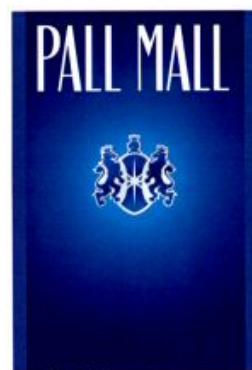
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HIBISCRUB

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O'mag

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FREEMAN T. Porter

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(732) OLYMPIQUE DE
MARSEILLE Société
Anonyme à directoire
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MPZ

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(732) Max Bahr
Holzhandlung GmbH & Co.
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AVANTGARDE

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СЕНСУМ

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TORNADO

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ТОРНАДО

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SENSUM

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АВАНГАРД

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Kereskedelmi és Szolgáltató
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SEMPRIBAN

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AQUASOL

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ZEVTERA

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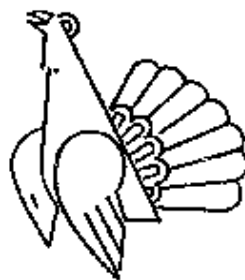
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PUREACTIVE

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SONY

(732) Sony Corporation
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BONACELLI

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SNOW-HOW

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(732) Brita GmbH
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SACMI

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BRAZILLA

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AMPERO

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KOMPANIYA "LUKOIL"
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AMIEPO

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STEELO

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CTИЛЮ

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**LED SILVER
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(732) OSRAM Gesellschaft
mit beschränkter Haftung
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SWISSGUARD

(732) Christa Günter
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Products S.A.
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FLAVOR-ZONE

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SENSES

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BIAZEL

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TELLANT

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TARGIREST

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(732) Maurice Le Clercq et
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Gianni & Armando

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MASS

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IRFE

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QUARTARIS

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ARTHUR AND THE REVENGE OF MALTAZARD

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BONITA

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(732) Heraeus Kulzer
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SIVIGLIA

MADE IN ITALY

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Michelangelo CASTELLI,
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EASOTIC

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(732) Alois Pöschl GmbH
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MICRO- OSCILLATION

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REINHARDSHOF

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KG
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ACCU-CHEK SPIRIT COMBO

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БАРРИ КАЛЛЕБАУТ

(732) Barry Callebaut AG
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КАРМА

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КАКАО БАРРИ

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ВАН ХАУТЕН

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КАЛЛЕБАУТ

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OSCILLATION

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SILAN ESSENCE

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SIMULECT

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Baby Love

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RDG

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COBRA

(732) Alois Pöschl GmbH
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(732) Andreas Still
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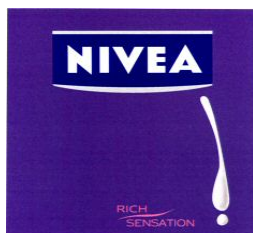
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Kappa

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Company Inc.
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BLANC JAPAN

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INDÚSTRIA
AERONÁUTICA DE
PORTUGAL S.A.
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(111) 979490
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(732) Zakrytoe aktsionernoe
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(111) 979535
(151) 12.08.2008.

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SHIMA SEIKI

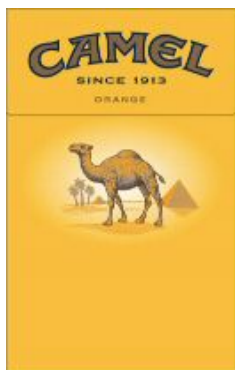
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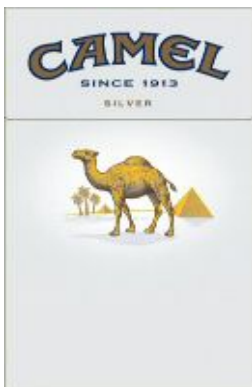
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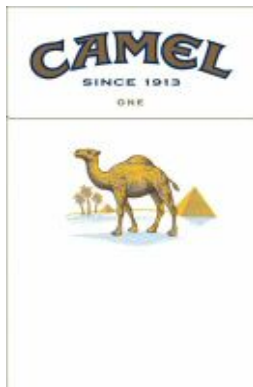
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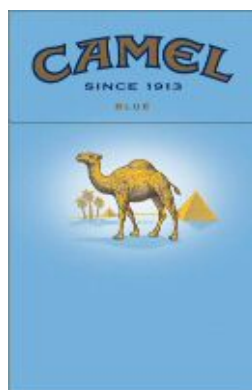
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(732) Fujiansheng
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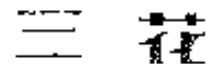
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(732) Educational
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(732) Krynica Vitamin Sp z
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(732) ZIJIN MINING
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(732) Urz ? dowski Sp. z o.o.

(511) 06 19 37

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(732) CYTA

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(732) Optex Handels GmbH

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(732) VIRBAC S.A.

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(732) Nobel Biocare Services AG

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(732) SHENZHEN JUCHANG FASHION CO., LTD.
(511) 18 25

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(732) OGMA - INDÚSTRIA AERONÁUTICA DE PORTUGAL S.A.
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(732) Smiljan Tomki ?
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(732) FULYA KOZMET ?
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(732) Tria Beauty, Inc.
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(732) Scheidt & Bachmann
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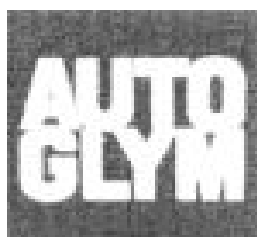
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**LANDIRENZO
OMEGAS**

(732) LANDI RENZO SPA
(511) 07 09

(111) 980462
(151) 16.06.2008.
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MERALYS

(732) JADRAN -
GALENSKI
LABORATORIJ d.d.
(511) 05

(111) 980469
(151) 16.06.2008.
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CityEXPRESS

(732) City EX d.o.o. za
prijenos poslovnih
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(511) 35 39 45

(111) 980477
(151) 09.07.2008.
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(511) 09 11

(111) 980479
(151) 22.07.2008.
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(732) Société des Produits
Nestlé S.A.
(511) 29 30 32

(111) 980484
(151) 25.04.2008.
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DIVERONA

(732) Društvo s
ograničenom odgovornošću
"KADIFE"
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(111) 980487
(151) 29.08.2008.

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(732) PROTEX JAPAN Inc.
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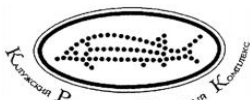
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TICARET ANONIM ?
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(151) 13.06.2008.
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BILLIONAIRE TV

(732) BTV CORP AG
(511) 38

(111) 980511
(151) 14.02.2008.
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(732) Close joint-stock
company
Selskohozyaistvennoe
predpriyatie "Kaluzhsky
Rybovodny Osetrovyy
Kompleks"
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(151) 11.02.2008.
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LUCOBIT

(732) Lucobit AG
(511) 01 17 19 35

(111) 980525
(151) 07.06.2008.
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АкваВитрум

(732) Obshchestvo s
ogranichennoy
otvetstvennost'yu Yunifarm,
Ink
(511) 05 30 32

(111) 980537
(151) 20.06.2008.

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Kangra

(732) HADAM'S
CREAZIONI S.r.l.
(511) 25

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(732) Fasano S.r.l.
(511) 12

(111) 980548
(151) 09.08.2008.
(540)



(732) RWE AG
(511) 04 07 09 11 14 16 18
21 25 26 28 34 35 36 37 39
40 41 42 44 45

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(732) Janssen
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BST BETONSTAR

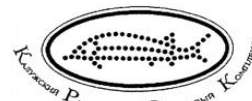
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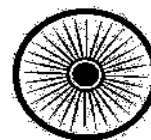
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Kangra

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(540)**Тасигна**(732) NOVARTIS AG
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(540)(732) BIANCHETTI, Sauro
BIANCHETTI,
Michelangelo CASTELLI,
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CARDIOLOGICO S.p.A.
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MONZINO" in forma
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MONZINO S.p.A.
(511) 05 16 35 41 44(111) 980732
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(540)(732) CENTRO
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MATIGNON**(732) Golden Lady
Company S.p.A.
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(732) OTKRYTOE
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(540)(732) Domkeller Holding-
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100%**(732) IVECO S.p.A.
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GmbH + Co. KG
(511) 03 21(111) 980817
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d.d.
(511) 29(111) 980822
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(540)(732) Dimitar Petrov
Hrusanov
(511) 05 29 30 32(111) 980824
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(511) 03 09 14 18 21 25(111) 980826
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(540) FORTISSIO LUNGO (732) Société des Produits Nestlé S.A. (511) 30 (111) 980835 (151) 25.09.2008. (540)	(540) SPOT&WIN (732) MEDIA PROJECTS S.r.l. (511) 35 36 38 41 (111) 980859 (151) 04.08.2008. (540)	(111) 980906 (151) 26.05.2008. (540) MEPITEL (732) Mölnlycke Health Care AB (511) 05 (111) 980907 (151) 09.05.2008. (540)	(111) 980944 (151) 29.08.2008. (540) Relazzo (732) REHAU AG + Co (511) 17 19 20 (111) 980945 (151) 03.08.2008. (540)
EGIDIA (732) BETA FENCE HOLDING NV (511) 06 (111) 980840 (151) 14.07.2008. (540)	CITIZEN (732) Citizen Holdings Kabushiki Kaisha also trading as Citizen Holdings Co., Ltd. (511) 09 11 (111) 980864 (151) 25.07.2008. (540)	 (732) MOFIN S.R.L. (511) 01 05 29 31 (111) 980912 (151) 27.05.2008. (540)	 (732) Heilongjiang Beidahuang Nongken Group Company (511) 29 30 31 32 (111) 980953 (151) 26.08.2008. (540)
 (732) Tradix Slovakia, spol. s r.o. (511) 02 35 (111) 980843 (151) 25.08.2008. (540)	SPENDVISION (732) SPENDVISION HOLDINGS LIMITED (511) 09 35 36 39 42 43 45 (111) 980878 (151) 18.06.2008. (540)	MAVEA (732) Brita GmbH (511) 11 32 40 (111) 980925 (151) 08.08.2008. (540)	 (732) Australian Merino Pty Ltd (511) 24 25 35 (111) 980954 (151) 26.08.2008. (540)
HENE (732) HENELIT LACKFABRIK GRÜNINGER GESELLSCHAFT M.B.H. (511) 02 (111) 980849 (151) 01.10.2008. (540)	 (732) MEGE Z ? RA ? VE TARIMSAL ÜRÜNLER ? LAÇ GÜBRE K ? MYASAL MADDELER HAYVANSAL VE GIDA MADDELER ? TEKST ? L ÜRÜNLER ? SANAY ? VE T ? CARET L ? M ? TED ? ? RKET ? (511) 01 (111) 980885 (151) 09.10.2008. (540)	 (732) Dr. August Oetker Nahrungsmittel KG (511) 29 30 32 (111) 980928 (151) 28.08.2008. (540)	 (732) Australian Merino Pty Ltd (511) 24 25 35 (111) 980958 (151) 08.08.2008. (540)
AVON SEXY CHIC (732) Avon Products, Inc. (511) 03 (111) 980850 (151) 01.10.2008. (540)	A REAL COOL WORLD (732) Flexi Bath ApS (511) 11 21 (111) 980892 (151) 24.09.2008. (540)	iRest (732) ZHEJIANG IREST HEALTH SCIENCE AND TECHNOLOGY CO., LTD (511) 10 (111) 980931 (151) 08.08.2008. (540)	landel's (732) WARIMPEX Finanz- und Beteiligungs AG (511) 35 36 37 43 (111) 980959 (151) 25.08.2008. (540)
AVON GLOW CHIC (732) Avon Products, Inc. (511) 03 (111) 980856 (151) 10.09.2008.	 (732) Société des Produits Nestlé S.A. (511) 29	 (732) Gesellschaft für Wolfram Industrie mbH (511) 06 09 10	LEONI QuickLine

(732) LEONI Kabel
Holding GmbH
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(111) 980967
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bagatt

(732) QUATTROCI SRL
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RASIVALA

(732) NOVARTIS AG
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RASIVALE

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(732) Dimitar Petrov
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ForFlex



(732) Dimitar Petrov
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(511) 03 05 29 30 32

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(732) Avon Products, Inc.
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JET HOMME

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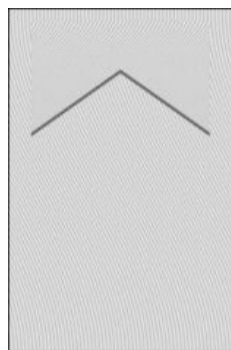
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(732) Philip Morris
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(732) "TOPEX Sp. z o.o."
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(732) CALOR
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GLORIA NUTS

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Semikron

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(732) POLITUS D.O.O.
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(732) Railog AG
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TOROPERFORMANCE

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(732) Red Bull GmbH
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(732) Tricobiotos S.p.A.
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SEROLA

(732) Serola, Richard J.
Serola, M. Melody
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(732) UNIGUM GIDA
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(732) Koninklijke Philips
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(732) Coloplast A/S
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MOZART ENERGY DRINK

(732) Kershenstine,
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GORE

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African Sun

(732) dm-drogerie markt
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**MPPA: Multi
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(732) MITAS a.s.
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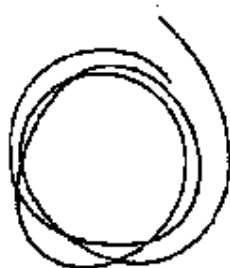
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(732) Koninklijke Philips
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Single

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KGaA
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SHOPSTAR HQI- TS EXCELLENCE

(732) OSRAM Gesellschaft
mit beschränkter Haftung
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Optisana

(732) Lidl Stiftung & Co.
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CELGENE THALIDOMIDE

(732) Celgene Corporation
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Caretex

(732) Enia Carpet
Management AG
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FAIRGLOBE

(732) Lidl Stiftung & Co.
KG

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atmos

(732) Servatius Schneiders
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(151) 05.02.2008.
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(732) KM AUTO
TECHNIK Kary + Mangler
GmbH
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(151) 15.07.2008.
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(732) CANEPA SOCIETA'
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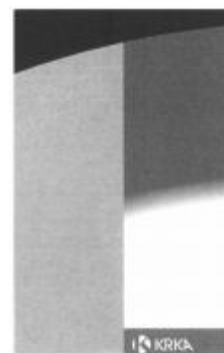
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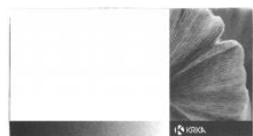
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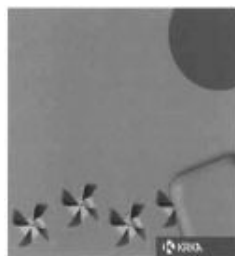
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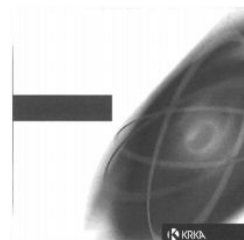
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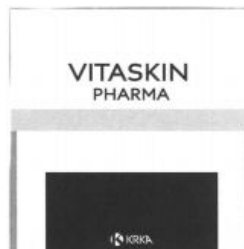
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REINEX

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QS by s.Oliver

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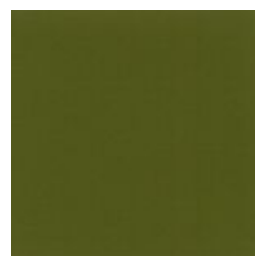
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CELGENE COMMITTED TO
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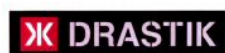
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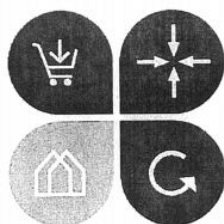
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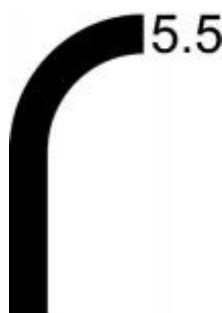
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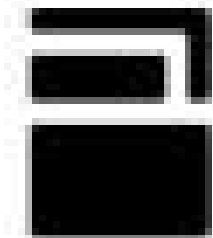
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KITZ

(732) KITZ CORPORATION
(511) 01 02 03 04 05 06 07 08 09 10 11 12 14 16 17 18 19 20 21 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

(111) 982720
(151) 18.04.2008.
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(732) KHD Humboldt Wedag GmbH
(511) 07 09 11 37 42

(111) 982726
(151) 30.05.2008.
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DABOTEX

(732) Udo Vollbracht
(511) 17

(111) 982728
(151) 20.06.2008.
(540)



(732) TEKOROT OTOMOTIV ÜRÜNLERİ SANAYİ VE TİCARET A. ?
(511) 12 17

(111) 982737
(151) 02.07.2008.
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MAXTERRA

(732) HTC holding a.s.
(511) 07 12 35 37 42

(111) 982741
(151) 17.06.2008.
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(732) SISA S.P.A. SOCIETA' ITALIANA SUPERMERCATI ASSOCIATI
(511) 35 39 43

(111) 982746
(151) 07.07.2008.
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MIXAL

(732) VALSIR S.P.A.
(511) 06 17 20

(111) 982753
(151) 11.07.2008.
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Smartable

(732) GORENJE gospodinjski aparati, d.d.
(511) 11 20 21

(111) 982754
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Smar

(732) GORENJE gospodinjski aparati, d.d.
(511) 11 20 21

(111) 982755
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DRYTACK

(732) Henkel AG & Co. KGaA
(511) 01 16 17

(111) 982763
(151) 18.08.2008.
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(732) Autobar Group Limited
(511) 29 30 32

(111) 982766
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PaulGünther

(732) Paul Günther GmbH
& Co. KG
Beteiligungsgesellschaft
(511) 12 35 36 37 39

(111) 982812
(151) 06.10.2008.
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(732) CHUGAI SEIYAKU
KABUSHIKI KAISHA
(Chugai Pharmaceutical
Co., Ltd.)
(511) 05

(111) 982816
(151) 11.10.2008.
(540)



(732) CHIVAS
HOLDINGS (IP) LIMITED
(511) 06 16 33

(111) 982817
(151) 23.09.2008.
(540)

WILD PELICAN

(732) Vinovation
International B.V.
Christiaan Andries Fekko
Huisman
(511) 33

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THERMO REPAIR

(732) L'OREAL
(511) 03

(111) 982837
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(732) SHISHI LIXIANG
FOODS CO., LTD.
(511) 30

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(151) 30.10.2008.
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UROREC

(732) Recordati Ireland
Limited
(511) 05

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GEYSER

(732) OTKRYTOE
AKTSIONERNOE
OBCHTCHESTVO
"NEFTYANAYA
KOMPANIYA "LUKOIL"
(511) 04 14 24 28

(111) 982862
(151) 20.08.2008.
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ГЕЙЗЕР

(732) OTKRYTOE
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"NEFTYANAYA
KOMPANIYA "LUKOIL"
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PLASTIROTA

(732) KBA-GIORI S.A.
(511) 07 09 37 41

(111) 982872
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(732) KBA-GIORI S.A.
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CITIZ

(732) Société des Produits
Nestlé S.A.
(511) 11

(111) 982894
(151) 20.08.2008.

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АЭРИНО

(732) OTKRYTOE
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"NEFTYANAYA
KOMPANIYA "LUKOIL"
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AERINO

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"NEFTYANAYA
KOMPANIYA "LUKOIL"
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(732) Bellagio, LLC
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(732) First Data Corporation
(511) 09 38 42

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TADIMCA

(732) TADIM GIDA
MADDELERI SANAYI
VE TICARET ANONIM
SIRKETI
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(732) CORTEFIEL, S.A.
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SILGRANIT

(732) BLANCO GmbH +
Co KG
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(732) COIN S.P.A.
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Sensys

(732) Hettich Marketing
und Vertriebs GmbH & Co.
KG
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KGaA
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Energy Burst

(732) Henkel AG & Co.
KGaA
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Underwater Love

(732) Henkel AG & Co.
KGaA
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Albiomin

(732) BIOTEST AG
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(151) 08.08.2008.
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(732) LANIFICIO LUIGI
BOTTO S.P.A. IN
AMMINISTRAZIONE
STRAORDINARIA
(511) 23 24 25

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MAX THIERRY MUGLER

(732) Thierry Mugler S.A.S.
(511) 03

(111) 982991
(151) 23.10.2008.
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THALIDOMIDE CELGENE

(732) Celgene Corporation
(511) 05

(111) 983011
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ROSEDIAB

(732) Actavis Group PTC
ehf.
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BRIONVEGA

(732) SUPER//FLUO
S.P.A.
(511) 03 08 09 12 14 16 18
20 25 28 32 33 34 41 43

(111) 983020
(151) 08.06.2007.
(540)

KONGREGATE

(732) Kongregate Inc.
(511) 09 35 36 38 41 42 45

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GLOBAL GREEN BUILT

(732) GGB GmbH
(511) 19

(111) 983041
(151) 10.09.2008.
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(732) Pivovarna Union d.d.
(511) 32 35 39

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INDUCTO

(732) OTKRYTOE
AKTSIONERNOE
OBCHTCHESTVO
"NEFTYANAYA
KOMPANIYA "LUKOIL"
(511) 04 14 16 24 25 28 35

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ИНДУКТО

(732) OTKRYTOE
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"NEFTYANAYA
KOMPANIYA "LUKOIL"
(511) 04 14 16 24 25 28 35

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SLIDO

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AKTSIONERNOE
OBCHTCHESTVO
"NEFTYANAYA
KOMPANIYA "LUKOIL"
(511) 04 14 16 24 25 28 35

(111) 983048
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(540)

СЛАЙДО

(732) OTKRYTOE
AKTSIONERNOE
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"NEFTYANAYA
KOMPANIYA "LUKOIL"
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(540)

NAVIGO

(732) OTKRYTOE
AKTSIONERNOE
OBCHTCHESTVO
"NEFTYANAYA
KOMPANIYA "LUKOIL"
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ФРЕО

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AKTSIONERNOE
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"NEFTYANAYA
KOMPANIYA "LUKOIL"
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FREO

(732) OTKRYTOE
AKTSIONERNOE
OBCHTCHESTVO

"NEFTYANAYA
KOMPANIYA "LUKOIL"
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(732) EFACEC CAPITAL,
SGPS, S.A.
(511) 09 11 35

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АССИСТО

(732) OTKRYTOE
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OBCHTCHESTVO
"NEFTYANAYA
KOMPANIYA "LUKOIL"
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ИННСО

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OBCHTCHESTVO
"NEFTYANAYA
KOMPANIYA "LUKOIL"
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ASSISTO

(732) OTKRYTOE
AKTSIONERNOE
OBCHTCHESTVO
"NEFTYANAYA
KOMPANIYA "LUKOIL"
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PROTECTIFIERS

(732) Diotec Semiconductor
AG
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BTR

(732) MGI Luxury Group
SA
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(111) 983074
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(732) Sachura Olena
Yuriyivna
(511) 01 05 06 11 39 40 42
45

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(151) 27.05.2008.
(540)

glamXX

(732) dm-drogerie markt
GmbH + Co. KG
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18 20 21 24 25 26 27

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SAVIC

(732) SAVIC NV
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RED DEVIL

(732) Valta Limited
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(732) Valta Limited
(511) 05 16 29 30

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(732) STAFF A.E. OF
PRODUCTION AND
TRADE OF CLOTHING
ARTICLES as "STAFF
A.E."
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PALESSE

(732) Respublikanskoe
unitarnoe predpriyatie
"Gomelskiy zavod
selskokhozyaystvennogo
mashinostroyeniya
"Gomselmash"
(511) 07 08 12

(111) 983165
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NESS

(732) TITAN HORNET
SRL
(511) 12

(111) 983169
(151) 25.09.2008.
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SOS
INTERNATIONAL

(732) SOS International A/S
(511) 36 39 44 45

(111) 983173
(151) 17.09.2008.
(540)

**Life is too short for
boring pieces**

(732) x2eve Design GmbH
(511) 03 09 14 18 20 21 24
25 26 28 35 42

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(151) 30.09.2008.
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(732) ROYAL
GREENLAND A/S
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IVIPINFO

(732) 1VIP.INFO CORP.
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(732) Rational AG
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BALDESSARINI

(732) Adolf Ahlers AG
(511) 09 14 18 25

(111) 983200
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(732) Tomasz Stawicki
(511) 25

(111) 983205
(151) 09.09.2008.
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(732) IHS Infrarot-
Heizsysteme GmbH
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(111) 983216
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(732) Varengold
Wertpapierhandelsbank AG
(511) 35 36 38 42

(111) 983232
(151) 17.10.2008.
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(732) albi GmbH + Co. KG
(511) 05 29 32 33

(111) 983238
(151) 27.10.2008.
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**SUPER MAGNUM
PLUS**

(732) Richter-System
GmbH & Co. KG
(511) 06 19

(111) 983272
(151) 01.10.2008.
(540)

**MAMA SAYS: NO
COCAIN!**

(732) Natalia Erling
(511) 25 32 33

(111) 983280
(151) 01.09.2008.
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MOVECTRO

(732) Ares Trading S.A.
(511) 05

(111) 983287
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LORQESS

(732) Arena
Pharmaceuticals GmbH
(511) 05

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SILLETO

(732) Arena
Pharmaceuticals GmbH
(511) 05

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(732) Société des Produits
Nestlé S.A.
(511) 29 30 32

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(151) 25.04.2008.
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(732) Akrapovic, Igor
(511) 12 16 25 35 41

(111) 983301
(151) 28.07.2008.
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(732) Joseph Raab GmbH &
Cie. KG
(511) 06 07 17 19 42

(111) 983306
(151) 19.05.2008.
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SINTOIL

СИНТОЙЛ

(732) ZAO
"OBNINSKORGSIINTEZ"
(511) 01 02 03 04 35

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(732) PIZZA NEW spa
(511) 43

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CAFEA VITA

(732) CAFEA GmbH
(511) 01 05 29 30 32

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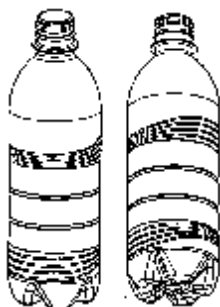
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(511) 07 16

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KREIOS

(732) OSRAM Gesellschaft
mit beschränkter Haftung
(511) 11

(111) 983377
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(732) FERRARELLE
S.p.A.
(511) 32

(111) 983396
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(540)



(732) Philip Morris
Products S.A.
(511) 34

(111) 983433
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(732) EADS Deutschland
GmbH
(511) 35 37 40 41 42 45

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(732) RIELLO S.P.A.
(511) 09 11 37

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DEXIA

(732) DEXIA CREDIT
LOCAL
(511) 09 16 35 36 41 45

(111) 983444
(151) 20.09.2007.
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OPTICUM

(732) Kubrak Dmytro
(511) 09 37 38

(111) 983455
(151) 07.04.2008.
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(732) Karlovarské minerální
vody a.s.
(511) 03 25 32 35

(111) 983458
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(732) MIP METRO Group
Intellectual Property GmbH
& Co. KG
(511) 01 03 04 05 06 07 08
09 11 12 17 18 19 20 21 22
24 25 27 28

(111) 983465
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(732) SVA System Vertrieb
Alexander GmbH
(511) 09 38 42

(111) 983473
(151) 05.08.2008.
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(732) PIRELLI & C. S.p.A.
(511) 09 28

(111) 983474
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ZATAN
ЗАТАН

(732) SOPHARMA AD
(511) 05

(111) 983475
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MIRAPRIL
МИРАПРИЛ
MIRAPRIL
МЕРАПРИЛ

(732) SOPHARMA AD
(511) 05

(111) 983476
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VASODIPIN
ВАЗОДИПИН

(732) SOPHARMA AD
(511) 05

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ATORVISTAT
АТОРВИСТАТ(732) SOPHARMA AD
(511) 05(111) 983478
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(540)**LEPTODON**
ЛЕПТОДОН(732) SOPHARMA AD
(511) 05(111) 983479
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(540)**CLOPIDEX**
КЛОПИДЕКС(732) SOPHARMA AD
(511) 05(111) 983480
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PLANE ON(732) SOPHARMA AD
(511) 05 35 44(111) 983489
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(540)(732) Praktiker Deutschland GmbH
(511) 01 05 06 07 08 11 12 17 19 20 21 31 35(111) 983525
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(540)**INTEGRAL**(732) "INTEGRAL-OBRAZOVATELNI PROGRAMI" OOD
(511) 35 39 41(111) 983529
(151) 18.09.2008.
(540)**Easys**(732) Hettich Marketing und Vertriebs GmbH & Co. KG
(511) 06 09 20(111) 983539
(151) 29.08.2008.
(540)(732) POWER SOURCE INDUSTRIES CO., LTD.
(511) 09 11(111) 983543
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(540)**A4L**(732) AUDI AG
(511) 12 28(111) 983544
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(540)**HONCHIT**(732) HONGQINGTING GROUP CO., LTD.
(511) 18 25(111) 983546
(151) 23.09.2008.
(540)**COSMETICS**(732) ACT COSMETICS GMBH
(511) 03 05 21(111) 983577
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(151) 16.09.2008.
(540)**CHEFMANSHIP**(732) Unilever N.V.
(511) 43(111) 983580
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(540)**A8L**(732) AUDI AG
(511) 12 28(111) 983581
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(540)**A6L**(732) AUDI AG
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(540)**RECALCIN**(732) "KENDI" DROUJESTVO S OGRANITCHENA OTGOVORNOST
(511) 05 32(111) 983606
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(540)(732) Shark AG
(511) 32(111) 983607
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(540)(732) Shark AG
(511) 32(111) 983659
(151) 09.07.2008.

(540)

MAXIMO(732) LEDO d.d. ZAGREB
(511) 29 30 32(111) 983664
(151) 30.04.2008.
(540)**DANIEL DUFF****DANIEL DUFF**(732) B ? ? ER TEKSTIL T ? CARET VE SANAY ? L ? M ? TED ? ? RKET ?
(511) 24 25 35(111) 983673
(151) 10.10.2008.
(540)(732) Sympatex Technologies GmbH
(511) 17 24 25(111) 983696
(151) 07.07.2008.
(540)**X-Seal**(732) WILO SE
(511) 07 09 11 37(111) 983697
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(540)**DB SCHENKER**(732) Deutsche Bahn AG
(511) 16 20 39(111) 983701
(151) 22.07.2008.
(540)**EOS - With head and heart in finance**(732) KG EOS Holding GmbH & Co
(511) 35 36 42(111) 983703
(151) 08.09.2008.
(540)**SENSA**

(732) ADRIA MEDIA
ZAGREB d.o.o.
(511) 09 16 38 41 42

(111) 983720
(151) 22.09.2008.
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CELLU 3D

(732) PIERRE FABRE
DERMO-COSMETIQUE
(511) 03 05

(111) 983721
(151) 19.09.2008.
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INVITATION AU VOYAGE

(732) BOURJOIS
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(111) 983728
(151) 26.09.2008.
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DIPTYQUE

(732) SOCIETE JAS
HENNESSY & CO
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(151) 23.09.2008.
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(732) ODEON TUR ? ZM ?
? LETMEC ? L ? ? ? A. ? .
(511) 36 37 39 43

(111) 983745
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Stierlitz

(732) R&D Express GmbH
(511) 32 33

(111) 983762
(151) 30.08.2008.
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(732) SUZHOU PARSUN
POWER MACHINE CO.,
LTD.
(511) 07

(111) 983765
(151) 23.09.2008.
(540)

NIGHTFIGHTER

(732) OSRAM Gesellschaft
mit beschränkter Haftung
(511) 11

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LEDINO

(732) Koninklijke Philips
Electronics N.V.
(511) 09 11

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(151) 22.10.2008.
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GLYCOLEOL

(732) PIERRE FABRE
DERMO-COSMETIQUE
(511) 03

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(151) 28.08.2008.
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(732) JUKE GROUP
CO., LTD.
(511) 06

(111) 983794
(151) 10.01.2008.
(540)

BOLDNESS CHANGES EVERYTHING

(732) ARCELOR France
(511) 06 07 09 12 19 21 39
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BATEAUX- MOUCHES

(732) SA COMPAGNIE
DES BATEAUX
MOUCHES
(511) 03 09 14 16 18 20 21
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(732) MLADINSKA
KNJIGA ZALO ? BA d.d.
(511) 09 16 28 35 39 40 41
42

(111) 983805
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(732) Fédération
Internationale de Football
Association (FIFA)
(511) 16 25 28 36 39 41 45

(111) 983807
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(732) Philip Morris
Products S.A.
(511) 34

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VOLTAREN

(732) Novartis AG
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(732) TÜRK ? YE ? ? SE
VE CAM FABR ? KALARI
ANON ? M ? ? RKET ?
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(732) APPLIED
RESEARCH CENTER,
INC.
(511) 09 16 35

(111) 983847
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KAMA

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ABRELLIAN

(732) Merck Sharp &
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ROCHAMBEAU

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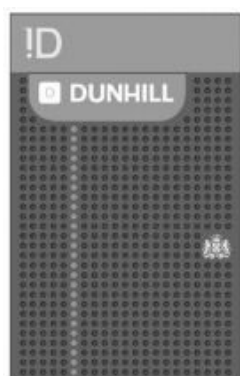
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WIELTON

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(732) COLEFRUSE
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**AIGNER
STARLIGHT**

(732) E.A. Cosmetics
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(732) Shuhua Sports Goods
Co., Ltd. Fujian
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GECCU

(732) DENG JIANHONG
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Energy Zone

(732) Henkel AG & Co.
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**&-TOUGH**

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SIRKETI
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FARM KING

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MRI-Lux

(732) Sanochemia
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(732) Giorgio ARMANI
S.P.A., Milan Swiss Branch
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Apollo Games

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ETERNAL MAGIC

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Enhancing Diagnosis. Empowering Care.

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Xenodon

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СЕВЕРНЫЙ СТАНДАРТ

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BELLE ATASAY

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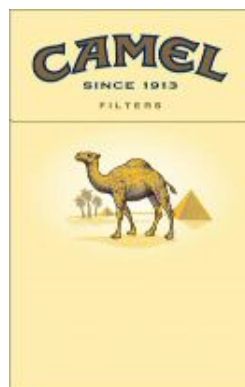
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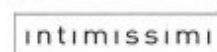
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(732) ORIFLAME
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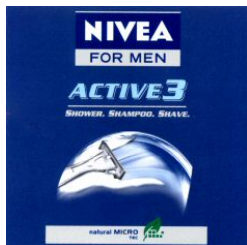
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(540)(732) Michael Fischer oHG
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**MAKE UP YOUR
WORLD**(732) Coty Deutschland
GmbH
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(732) Ali Karbasizadeh
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SNOBY

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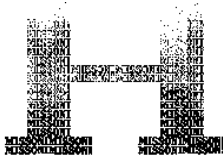
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(732) WSG Wasser Service
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VIRREVO

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(732) Walter AG
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(732) Walter AG
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(732) Walter AG
(511) 07 08 09

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(732) RADIANT
BATTERY (FUZHOU)
LTD.
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Aeroeco

(732) Robert Bosch GmbH
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(111) 985033
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(732) Walter AG
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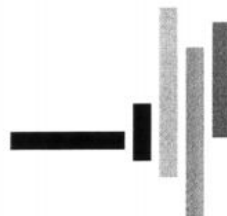
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(732) Walter AG
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(732) Walter AG
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(732) Walter AG
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CAVAKALO

(732) sanofi-aventis
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(111) 985042
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NAPTELLI

(732) sanofi-aventis
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(111) 985051
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(732) Hagleitner Hygiene
International GmbH
(511) 03 16 21

(111) 985081
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OXID eShop

(732) OXID eSales AG
(511) 09

(111) 985087
(151) 28.10.2008.
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GLOBAL 8 ACTIONS

(732) Unilever N.V.
(511) 03

(111) 985097
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SURROUND

(732) W.L. Gore &
Associates Inc
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(111) 985098
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(732) W.L. Gore &
Associates Inc
(511) 24 25

(111) 985100
(151) 08.08.2008.
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Eloma

(732) Eloma GmbH
(511) 09 11 21

(111) 985104
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SEDUCTION IN BLACK(732) ANTONIO PUIG,
S.A.
(511) 03(111) 985129
(151) 24.10.2008.
(540)**JOULE**(732) OSRAM Gesellschaft
mit beschränkter Haftung
(511) 11(111) 985153
(151) 22.10.2008.
(540)**LE CHAMEAU**(732) LE CHAMEAU
(511) 18 25(111) 985168
(151) 10.10.2008.
(540)**Vagisan**(732) Dr. August Wolff
GmbH & Co. KG
Arzneimittel
(511) 03 05(111) 985179
(151) 07.11.2008.
(540)**KOMPAN**(732) Kompan A/S
(511) 28(111) 985187
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(540)**WOLF THEISS**(732) Wolf Theiss
Rechtsanwälte GmbH
(511) 35 36 41 45(111) 985194
(151) 17.09.2008.
(540)**REDILCO**(732) REDILCO REAL
ESTATE S.P.A.
(511) 35 36(111) 985195
(151) 17.09.2008.

(540)

ENARTIS(732) ESSECO S.r.l.
(511) 01(111) 985206
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(540)**bath & care**(732) Kaufland
Warenhandel GmbH & Co.
KG
(511) 03 05 21(111) 985207
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(540)**JOSEPh JANARD**(732) CBM Creative Brands
Marken GmbH
(511) 03 18 25 35(111) 985208
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(540)**KNAUF INSULATION**(732) KNAUF
INSULATION HOLDING
GmbH
(511) 17 19 22 41(111) 985209
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(540)(732) KNAUF
INSULATION HOLDING
GmbH
(511) 17 19 22 41(111) 985214
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(540)(732) IMAGINE
EYEWEAR S.r.l.
(511) 09 14 25(111) 985228
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(540)**ARTIGIANO**(732) The Company
(Anstalt) "Mainpat Group
Establishment"
(511) 14 35(111) 985230
(151) 03.06.2008.
(540)(732) Surgipath Medical
Industries, Inc.
(511) 01 05 09 16(111) 985233
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(540)(732) ZELMER S.A.
(511) 07 09 11(111) 985255
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(540)(732) RORO GmbH - R.
Rott
(511) 06 09 11 19 20 35 37(111) 985267
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(540)(732) BROKER SERVICE
GROUP s. r. o.
(511) 35 36 41(111) 985271
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(540)**PRP TECHNOLOGIES**(732) PRP HOLDING
(511) 01 05 31(111) 985281
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(540)**IT'S TIME FOR GREEN BANKING**(732) CREDIT AGRICOLE
SA
(511) 36(111) 985331
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(540)**DAVID&GERENZO**(732) ÇA ? RI CAFER
KARA
(511) 25(111) 985334
(151) 30.10.2008.
(540)**HCO**(732) OSRAM Gesellschaft
mit beschränkter Haftung
(511) 11(111) 985338
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(540)**BEKINA**(732) BEKINA NV
(511) 09 10 25(111) 985344
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(540)**VOYAGER**(732) Kawasaki Jukogyo
Kabushiki Kaisha (trading
as Kawasaki Heavy
Industries, Ltd.)
(511) 12(111) 985364
(151) 18.09.2008.
(540)**PLEURA-SAFE**(732) allomed
Medizintechnik GmbH
(511) 10(111) 985371
(151) 02.10.2008.
(540)**AXOLUTE Whice**(732) BTICINO S.P.A.
(511) 09 11(111) 985376
(151) 27.10.2008.
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(732) S.C. KÖBER S.R.L.
(511) 11

(111) 985380
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Komanda

(732) Norafin Industries
(Germany) GmbH
(511) 24 25

(111) 985395
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AXOLUTE Nighter

(732) BTICINO S.P.A.
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(151) 30.10.2008.
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(732) GR. SARANTIS
ANONYMI
VIOMICHANIKI &
EMPORIKI ETAIRIA
KALLYNTIKON,
ENDYMATON,
OIKIAKON &
PARMAKEFTIKON
EIDON
(511) 03

(111) 985399
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(732) GR. SARANTIS
ANONYMI
VIOMICHANIKI &
EMPORIKI ETAIRIA
KALLYNTIKON,
ENDYMATON,
OIKIAKON &
PARMAKEFTIKON
EIDON
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(732) ORANGE BRAND
SERVICES LIMITED
(511) 09 36 37 38 42

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(732) FESTINA LOTUS,
S.A.
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(732) COMPAÑIA
ESPAÑOLA DE
LAMINACION, S.L.
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(111) 985419
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(732) TRW
AUTOMOTIVE ESPAÑA,
S.L.
(511) 12

(111) 985422
(151) 11.09.2008.
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(732) WM. WRIGLEY JR.
COMPANY, (n.d. Ges.d.
Staates Delaware)
(511) 30

(111) 985427
(151) 10.09.2008.

(540)

RECOTHROM

(732) ZymoGenetics, Inc.
(511) 05

(111) 985433
(151) 19.06.2008.
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(732) Hanscan IP B.V.
(511) 09 16 36 38 42 45

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(732) INGTEAM
CORPORACION, S.A.
(511) 07 09 11 37

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(732) O.M.I.A.
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(732) Akzenta Panele +
Profile GmbH
(511) 19

(111) 985462
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ESSECO

(732) ESSECO S.r.l.
(511) 01 04 05

(111) 985475
(151) 22.10.2008.
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ELMO RIETSCHLE

(732) Gardner Denver, Inc.
(511) 07

(111) 985477
(151) 29.09.2008.
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Rock for Nature

(732) Bäuerliche
Erzeugergemeinschaft
Schwäbisch Hall AG
(511) 09 14 16 25 26 41

(111) 985481
(151) 28.08.2008.
(540)

MANN-FILTER - Perfect parts. Perfect service.

(732) MANN+HUMMEL
GMBH
(511) 16 35

(111) 985492
(151) 19.03.2008.
(540)

productpilot.com

(732) Productpilot GmbH
(511) 16 35 38 42

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CERASTYLE

(732) TURKUASZ SERAM
? K SANAY ? VE T ?
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TERRAPLAST

(732) Masterplast Group Zrt
(511) 06 19

(111) 985514
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(732) Metallurgica
Gesellschaft für
Hüttenwerkstechnik mbH &
Co. KG
(511) 01

(111) 985526
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SHARBO

(732) ZEBRA CO., LTD.
(511) 16

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(732) ProCredit Holding
AG
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(732) ProCredit Holding
AG
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BANCA PER LA CASA
S.p.A.
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AntibiotiCoat

(732) Heraeus Medical
GmbH
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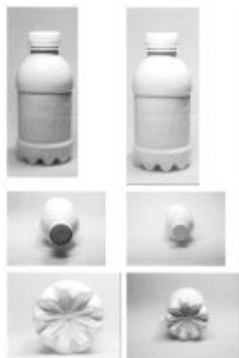
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STORMBOX

(732) Pipelife International
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(732) Molkerei Alois Müller
GmbH & Co. KG
(511) 29 30 32

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AZBANY

(732) Nufarm
(511) 05

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Paula

(732) Dr. August Oetker
Nahrungsmittel KG
(511) 29 30

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206 +

(732) AUTOMOBILES
PEUGEOT
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L'OEUVRE DU DOMAINE DES BROIX

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(732) SYGMA BANQUE
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SUN CHIPS

(732) Lorenz Snack-World
Holding GmbH
(511) 29 30

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Roeckl

(732) Roeckl Handschuhe &
Accessoires GmbH & Co.
KG
(511) 03 09 14 18 20 24 25
26 35

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(151) 07.07.2008.
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(732) MAGIC
PRODUCTION GROUP
(M.P.G.) S.A.
(511) 16 28 30 41

(111) 985679
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(732) SAFILO Società
Azionaria Fabbbrica Italiana
Lavorazione Occhiali S.p.A.
(511) 35 44

(111) 985709
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ADA GATTI

(732) FASHION IMPORT,
S.A.
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(111) 985711
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TFrame

(732) Rimowa GmbH
(511) 09 18

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solebox

(732) Hikmet Sugoer
(511) 25 35 42 45

(111) 985718
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(732) ZHEJIANG
WEIXING INDUSTRIAL
DEVELOPMENT CO.,
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(732) WIENER
STÄDTISCHE
Wechselseitige
Versicherungsanstalt-
Vermögensverwaltung
(511) 35 36 41 45

(111) 985728
(151) 22.07.2008.
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(732) Obshchestvo s
ogranichennoi
otvetstvennost'yu
"STRATA PARTNERS"
(511) 35 41 42 44

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(732) FAT ? H FER-RO H ?
DROL ? K PNOMAT ? K
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(732) WIENER
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(511) 35 36 41

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(732) Odermark
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(732) ISEO SERRATURE
S.P.A.
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(732) SHANXI PINGYAO
BEEF GROUP CO., LTD.
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(732) "INKOM" LTD
(511) 29 30 31 35 39

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(732) "INKOM" LTD
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(732) Obschestvo s
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otvetstvennostyu "Rota
Agentstvo puteshestvy i
turizma"
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(732) V ? KO ELEKTR ? K
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ENDÜSTR ? S ? SANAY ?
VE T ? CARET ANON ? M
? ? RKET ?
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BxR

(732) Schaeffler KG
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EXTAVIJECT

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PRIMADIESEL

(732) PETROL,
SLOVENSKA
ENERGETSKA DRU ? BA
D.D., LJUBLJANA
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SARNAMATIC

(732) Sika AG
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vinataba

(732) VIETNAM
NATIONAL TOBACCO
CORPORATION
(511) 34

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KH-7

(732) KH LLOREDA, S.A.
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TEVA

(732) Deckers Outdoor
Corporation
(511) 25

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(732) CALZE G.T. S.r.l.
(511) 03 25

(111) 985891
(151) 13.11.2008.
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TOLNEXA

(732) KRKA, tovarna
zdravil, d.d., Novo mesto
(511) 05

(111) 985892
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GALNEXA

(732) KRKA, tovarna
zdravil, d.d., Novo mesto
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GALSYA

(732) KRKA, tovarna
zdravil, d.d., Novo mesto
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GYLLOXA

(732) KRKA, tovarna
zdravil, d.d., Novo mesto
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r.rhenus

(732) Rhenus Lub GmbH &
Co. KG
(511) 01 02 04

(111) 985916
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OLUKAI

(732) Olukai, Inc.
(511) 18 25

(111) 985924
(151) 18.04.2008.
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RIOLAZ

(732) Actavis Group PTC
ehf.
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(111) 985926
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(732) Schott AG
(511) 09 10 11 19 21

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FLUDIAZEN

(732) Actavis Group PTC ehf.
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(732) "SANDIK BULGARIA" OOD
(511) 18 25 35

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(732) VULKAN Intim Brands, a.s.
(511) 03 05 10 25

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DUFFRIDER DFF

(732) ERKAN B ? ÇER
(511) 24 25 35

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WAGO

(732) WAGO Verwaltungsgesellschaft mbH
(511) 09 17 42

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DUOMARE

(732) Natumin Pharma AB
(511) 05 29 32

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(732) Seagate Technology LLC
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IERBA

(732) PRP HOLDING
(511) 01 05 31

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(151) 19.09.2008
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(732) delta pronatura Dr. Krauss & Dr. Beckmann KG
(511) 01 03 05

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(732) ELSAG DATAMAT SPA
(511) 07 09 38 39 42

(111) 986020
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orange8 interactive

(732) orange8 interactive ag
(511) 35 38 41 42

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orange8 performance

(732) orange8 interactive ag
(511) 35 38 41 42

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orange8 agency

(732) orange8 interactive ag
(511) 35 38 41 42

(111) 986085
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CARAVAN

(732) CARAVAN CANOPY INT'L, INC.
(511) 22

(111) 986086
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(732) CARAVAN CANOPY INT'L, INC.
(511) 22

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MERILYN

(732) EDNOLITCHNO DRUJESTVO S OGRANITCHENA OTGOVORNOST "FINANSKONSULT"
(511) 34

(111) 986090
(151) 20.11.2008
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(732) ERTECNA - EMPRESA DE REVESTIMENTOS TECNICOS, LDA.
(511) 09

(111) 986113
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(540)

Lectorium Rosicrucianum

(732) Stiftung zur Förderung der internationalen Arbeit der religiösen Gemeinschaft LECTORIUM ROSICRUCIANUM
(511) 16 35 36 41

(111) 986114
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(732) Stiftung zur Förderung der internationalen Arbeit der religiösen Gemeinschaft LECTORIUM ROSICRUCIANUM
(511) 16 35 36 41

(111) 986115
(151) 3.
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(732) VS - MONT, s.r.o.
(511) 12 35 37

(111) 986123
(151) 4.
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(732) Tulikivi Oyj
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KEVONDEO

(732) SANOFI-AVENTIS
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BEMIZODA

(732) SANOFI-AVENTIS
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(732) Bábolna TETRA Kft.
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face & care

(732) Kaufland
Warenhandel GmbH & Co.
KG
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(111) 986145
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(732) PPM INDUSTRIES
S.P.A.
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(732) VAMED
Standortentwicklung und
Engineering GmbH & Co
KG
(511) 35 39 41 42 43 44

(111) 986150
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escordio

(732) SOCIETE
EUROPEENNE DE
CARDIOLOGIE
(511) 35 38 41 42 45

(111) 986154
(151) 12.

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safe to wear

(732) INDUSTRIA DE
DISEÑO TEXTIL, S.A.
(INDITEX, S.A.)
(511) 03 08 09 10 12 14 18
20 21 24 25 26 28 42

(111) 986164
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PULL BY PULL & BEAR

(732) INDUSTRIA DE
DISEÑO TEXTIL S.A.
(INDITEX S.A.)
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(732) KIMIMPEX TRADE
AND LEASING LTD
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СЕМПРИБАН

(732) Zentiva, k.s.
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(732) Sonderhoff Holding
GmbH
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(732) E.M.P. Merchandising
Handelsgesellschaft mbH
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EMP

(732) E.M.P. Merchandising
Handelsgesellschaft mbH
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ROCKALARM

(732) ICS GmbH
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(732) ML LUBRICATION
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B MOVE

(732) BENE AG
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Floaties

(732) Floaties Corporation
Pty Ltd c/- MBP Legal
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(732) August Storck KG
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(732) August Storck KG
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(732) August Storck KG
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LES EYGLETIERES

(732) MIP METRO Group
Intellectual Property GmbH
& Co. KG
(511) 33

(111) 986257
(151) 8.
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Charter Rail

(732) Siemens
Aktiengesellschaft
(511) 37

(111) 986269
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FAZETA

(732) Janssen
Pharmaceutica NV
(511) 05

(111) 986273
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(732) FERRERO S.P.A.
(511) 30

(111) 986274
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(732) FERRERO S.P.A.
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(111) 986290
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SAROME

(732) SAROME CO., LTD.
(511) 07 08 09 14 16 18 34

(111) 986307
(151) 1.
(540)

HUMBOLDT

(732) KHD Humboldt
Wedag GmbH
(511) 07 09 11 37 42

(111) 986313
(151) 2.
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CEScylinder

(732) C. Ed. Schulte GmbH
Zylinderschloßfabrik
(511) 06 09 20

(111) 986314
(151) 3.
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(732) C. Ed. Schulte GmbH
Zylinderschloßfabrik
(511) 06 09 20

(111) 986315
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CES

(732) C. Ed. Schulte GmbH
Zylinderschloßfabrik
(511) 06 09 20

(111) 986324
(151) 5.
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AUER

(732) MULLER ET CIE
(511) 09 11

(111) 986333
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EARTH HOUR

(732) World Wide Fund For
Nature Australia
(511) 16 25 35 41

(111) 986343
(151) 7.
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**shower&
care**

(732) Kaufland
Warenhandel GmbH & Co.
KG
(511) 03 05 21

(111) 986344
(151) 8.
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**body&
care**

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Warenhandel GmbH & Co.
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(111) 986345
(151) 9.
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Warenhandel GmbH & Co.
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(111) 986346
(151) 10.
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**hair&
care**

(732) Kaufland
Warenhandel GmbH & Co.
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(511) 03 05 21

(111) 986347
(151) 11.
(540)



**hand&
care**

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Warenhandel GmbH & Co.
KG
(511) 03 05 08

(111) 986348
(151) 12.
(540)



**foot&
care**

(732) Kaufland
Warenhandel GmbH & Co.
KG
(511) 03 05 08

(111) 986349
(151) 13.
(540)



**clean&
care**

(732) Kaufland
Warenhandel GmbH & Co.
KG
(511) 03 05 16 21

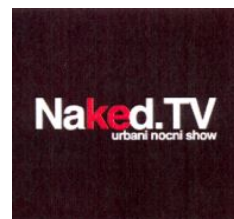
(111) 986350
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**trend&
style**

(732) Kaufland
Warenhandel GmbH & Co.
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(511) 03 05 21 26

(111) 986353
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(732) Via Media d.o.o.
(511) 41

(111) 986355
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(732) DD "VISPAK"
prehrambena industrija
Visoko
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(111) 986356
(151) 17.
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(732) DD "VISPAK"
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Visoko
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(111) 986360
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(732) L'OREAL
(511) 03

(111) 986365
(151) 19.
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(732) Droga Kolinska, ?
ivilska industrija, d.d.
(511) 30 35

(111) 986366
(151) 20.
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(732) Droga Kolinska, ?
ivilska industrija, d.d.
(511) 30 35

(111) 986367
(151) 21.
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(732) Droga Kolinska, ?
ivilska industrija, d.d.
(511) 30 35

(111) 986368
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MOËT IMPERIAL

(732) CHAMPAGNE
RUINART, société
anonyme
(511) 32 33 43

(111) 986376
(151) 23.
(540)

Alpiq

(732) Alpiq Holding AG
(511) 04 07 09 11 36 37 39
40 42

(111) 986377
(151) 24.
(540)

**HERMES
ENERGIS**

(732) Hermes Arzneimittel
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(511) 05 30 32

(111) 986400
(151) 1.
(540)

GALNORA

(732) KRKA, tovarna
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(511) 05

(111) 986401
(151) 2.
(540)

ZYLAXERA

(732) KRKA, tovarna
zdravil, d.d., Novo mesto
(511) 05

(111) 986419
(151) 3.
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(732) Aktsionernoe
obschestvo "Razvedka
Dobycha "KazMunajGaz"
(511) 01 04 35 37 38 39 42

(111) 986429
(151) 4.

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VALTOPAZ

(732) AstraZeneca AB
(511) 05

(111) 986430
(151) 5.
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VUTORAQ

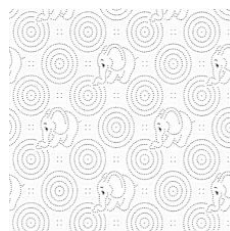
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(111) 986431
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ZENVIQUE

(732) AstraZeneca AB
(511) 05

(111) 986437
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SANAY ? VE T ? CARET
ANON ? M ? ? RKET ?
(511) 16

(111) 986439
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RITZ ESCOFFIER

(732) THE RITZ HOTEL,
LIMITED
(511) 29 30 31

(111) 986452
(151) 9.
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(732) S.C.ARABESQUE
S.R.L.
(511) 01 09 27

(111) 986458
(151) 10.
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ACG

(732) ACG PRIVATE
EQUITY
(511) 36

(111) 986470
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XLS

(732) Chefaro Ireland Ltd.
(511) 05 29 30

(111) 986477
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UZEL

(732) UZEL Corporation
N.V.
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(111) 986478
(151) 13.
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(732) UZEL Corporation
N.V.
(511) 07 08 12

(111) 986480
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KONSMETAL

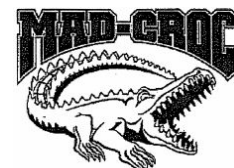
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O.O.
(511) 06 09 12 20 35 36 37
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MAD-CROC

(732) Voima Limited
(511) 05 16 29 30 32 33

(111) 986493
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(732) Voima Limited
(511) 05 16 29 30 32 33

(111) 986501
(151) 1.

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(732) Nakladatelství Helma,
s.r.o.
(511) 16 35 40 41

(111) 986525
(151) 2.
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CHEMINOVA

(732) Cheminova A/S
(511) 05

(111) 986534
(151) 3.
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SONNY

(732) Rauch Fruchtsäfte
GmbH
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(732) UNICREDIT S.p.A.
(511) 35 36

(111) 986567
(151) 5.
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(732) Giorgio Faletti
(511) 36

(111) 986569
(151) 6.
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(732) MICHELI Maurizio
(511) 29 30 31 32 33 35 43

(111) 986572
(151) 7.
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G-RAW

(732) Facton Ltd.
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(111) 986577
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(732) Ivoclar Vivadent AG
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(111) 986590
(151) 10.
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(111) 986598
(151) 11.
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(732) Robert Bosch GmbH
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(151) 1.
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(511) 03 05

(111) 986608
(151) 2.
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CO., LTD
(511) 04 12 37

(111) 986609
(151) 3.
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(732) HAIMA
INVESTMENT GROUP
CO., LTD
(511) 04 12 37

(111) 986612
(151) 4.
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FIBERCEUTIC

(732) L'OREAL
(511) 03

(111) 986620
(151) 5.
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(732) VIOLANTE
GUTIERREZ ASCANIO,
S.L.
(511) 35

(111) 986628
(151) 6.
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(732) LEDO d.d. ZAGREB
(511) 30

(111) 986629
(151) 7.
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UJË PEJA

(732) Pivovarna Union d.d.
(511) 32 35 39

(111) 986633
(151) 8.
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(732) dm-drogerie markt
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(511) 03 05 09 16 21 26 30

(111) 986638
(151) 9.
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**ROCHE
PERSONALISED
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(732) F. Hoffmann-La
Roche AG
(511) 16 41

(111) 986669
(151) 10.
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(732) European Business
Register EEIG
(511) 35 42

(111) 986670
(151) 11.
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EBR

(732) European Business
Register EEIG
(511) 35 42

(111) 986676
(151) 12.
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(732) C.R.G. S.p.A.
(511) 12

(111) 986682
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(732) IG HOLDINGS
LIMITED
(511) 07 37

(111) 986696
(151) 14.
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(732) UNICREDIT S.p.A.
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(111) 986701
(151) 1.
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(732) MULLER ET CIE
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(111) 986712
(151) 2.

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(732) ICS GmbH
(511) 09 16 25 35 38 41

(111) 986719
(151) 3.
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NATUZZI

(732) Natuzzi S.p.A.
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(111) 986720
(151) 4.
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(732) BSH Bosch und Siemens Hausgeräte GmbH
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(111) 986721
(151) 5.
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SpeedFlame

(732) BSH Bosch und Siemens Hausgeräte GmbH
(511) 07 09 11

(111) 986722
(151) 6.
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Zeolite

(732) BSH Bosch und Siemens Hausgeräte GmbH
(511) 07 09 11

(111) 986731
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(732) ECE BANYO GEREÇLERİ SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 11

(111) 986744
(151) 8.
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(732) DSM IP Assets B.V.
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(111) 986745
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(732) ZHEJIANG AUARITA PNEUMATIC TOOLS L.L.C.
(511) 07

(111) 986758
(151) 10.
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RIMEXOS

(732) AstraZeneca UK Limited
(511) 05

(111) 986762
(151) 11.
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(732) SANKO MAK ? NA PAZARLAMA VE T ? CARET ANON ? M ? ? RKET ?
(511) 07 12

(111) 986764
(151) 12.
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(732) Pivovarna Union d.d.
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(111) 986765
(151) 13.
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AQUA PEJA

(732) Pivovarna Union d.d.
(511) 32 35 39

(111) 986766
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ACQUA PEJA

(732) Pivovarna Union d.d.
(511) 32 35 39

(111) 986768
(151) 15.

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KRALJEVI VRELEC

(732) RADENSKA, d.d.
Radenci
(511) 32 33 39

(111) 986790
(151) 16.
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BIOMET

(732) Biomet Deutschland GmbH
(511) 01 05 10 16 35 41 42

(111) 986801
(151) 1.
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(732) Kraft Foods Belgium Intellectual Property BVBA
(511) 30

(111) 986810
(151) 2.
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medipol

(732) MED ? Z ? NDE SA ? LIK H ? ZMETLER ? ANON ? M ? ? RKET ?
(511) 05 10 44

(111) 986816
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LOXIDA

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 986826
(151) 4.
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TÜRKİYE İŞ BANKASI

(732) TÜRKİYE İŞ BANKASI ANONİM ŞİRKETİ
(511) 06 09 16 18 24 35 36 38 41 42

(111) 986830
(151) 5.

(540)

IntelliBypass

(732) Brita GmbH
(511) 11

(111) 986842
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(732) Maxtrek Pte Ltd
(511) 12

(111) 986846
(151) 7.
(540)

RACE FOR THE CURE

(732) THE SUSAN G. KOMEN BREAST CANCER FOUNDATION, INC.
(511) 41

(111) 986849
(151) 8.
(540)

BUCHER schörling

(732) Bucher Industries AG
(511) 07 12 37

(111) 986854
(151) 9.
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What's next?

(732) Peter Kruse
(511) 09 16 35 38 41 42 44 45

(111) 986858
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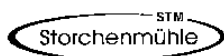
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(511) 01 24 25

(111) 986883
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(732) fashiontv.com GmbH
(511) 35

(111) 986885
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(732) RECARO GmbH & Co. KG
(511) 12 20 28

(111) 986895
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VENTURA**

(732) MAC DUGAN S.R.L.
(511) 18 25

(111) 986896
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(732) "TIS" OOD
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(111) 986902
(151) 1.
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NEAC

(732) Neuman & Esser Verwaltungs- und Beteiligungsgesellschaft mbH
(511) 07 37 42

(111) 986910
(151) 2.
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StoneColor

(732) Paint Factory Equipment A/S
(511) 02

(111) 986914
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PARADUST

(732) CHEFARO IRELAND LIMITED
(511) 03 05

(111) 986922
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(732) CONG TY CO PHAN VINACAFE BIEN HOA
(511) 30

(111) 986923
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AIRELEC

(732) MULLER ET CIE
(511) 09 11

(111) 986924
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APPLIMO

(732) MULLER ET CIE
(511) 09 11

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(732) LORIDON Pieter LAUWERYS Patrick
(511) 09 35 41

(111) 986950
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(732) DECATHLON
(511) 18 25 28

(111) 986955
(151) 9.
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(732) LILANG (CHINA) CO., LTD
(511) 25

(111) 986963
(151) 10.

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(732) Kaba AG
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(111) 986964
(151) 11.
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LUXOR TEMPLE

(732) Synot W, a.s.
(511) 09 28 37 41

(111) 986965
(151) 12.
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(732) Pivovarna Union d.d.
(511) 32 33 35 39

(111) 986970
(151) 13.
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SCANSONIC

(732) DANTAX A/S
(511) 09 20

(111) 986976
(151) 14.
(540)

KKT KRAUS

(732) KKT KRAUS Kälte- und Klimatechnik GmbH
(511) 09 11 37 42

(111) 986981
(151) 15.
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(111) 986995
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(732) KOSTADINOVA, Tanya Hristova
(511) 01 24 25

(111) 986996
(151) 17.
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Kinstellar

(732) Kinstellar, s.r.o.
(511) 35 36 41 42 43 45

(111) 986997
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(732) Bacardi & Company Limited
(511) 32 33

(111) 987000
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(732) Pivovarna Union d.d.
(511) 32 33 35 39

(111) 987003
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(732) Knorr-Nährmittel
Aktiengesellschaft
(511) 29 30 32

(111) 987005
(151) 3.
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(732) Pivovarna Union d.d.
(511) 32 35 39

(111) 987010
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SoftFlame

(732) BSH Bosch und
Siemens Hausgeräte GmbH
(511) 07 09 11

(111) 987011
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(732) THIEN LONG
GROUP CORPORATION
(511) 02 16 28

(111) 987014
(151) 6.
(540)



(732) GEM (Global
Emerging Markets) IP
Holdings Anstalt
(511) 38 41

(111) 987018
(151) 7.
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(732) SIM2 MULTIMEDIA
S.p.A.
(511) 09

(111) 987025
(151) 8.
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Corulan

(732) BauschLinnemann
GmbH
(511) 16 17 19 20

(111) 987030
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(732) Carlo Colucci Centro
GmbH & Co. KG
(511) 03 18 25

(111) 987036
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EXTAJECT

(732) Novartis AG
(511) 10

(111) 987039
(151) 11.
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(732) Medner B.V.
(511) 03 05 08

(111) 987051
(151) 12.
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M Ericsson
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45

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(151) 13.
(540)

HYDRA RENEW

(732) Coty Deutschland
GmbH
(511) 03

(111) 987059
(151) 14.
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(732) ALPINA, tovarna
obutve, d.d., ? iri
(511) 18 25 35

(111) 987075
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(732) AXA
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RASIVANE

(732) NOVARTIS AG
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(732) SASAME HOOKS,
LTD.
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berbel

(732) Berbel Ablufttechnik
GmbH
(511) 07 09 11

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(732) SIRCOM REAL
ESTATE SPA
(511) 35 36 37 40 41

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(732) Swedish Match North
Europe AB
(511) 30 34

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(732) PATEK PHILIPPE
SA GENEVE
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(732) TAUFIK IBRAHIM
(511) 08 09 11 21

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(732) RASESA TEKST ? L
KONFEKSIYON SANAY
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(511) 35

(111) 987121
(151) 6.
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NanoClean

(732) Knoch, Kern & Co.
KG
(511) 01 02 17 19 37

(111) 987122
(151) 7.

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NanoTherm

(732) Knoch, Kern & Co.
KG
(511) 01 02 17 19 37

(111) 987125
(151) 8.
(540)

TRASSIT

(732) Knoch, Kern & Co.
KG
(511) 01 02 17 19 37

(111) 987126
(151) 9.
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(732) "EVRO 07" AD
(Société par actions)
(511) 12 37 39

(111) 987132
(151) 10.
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No-Sort-Formula

(732) Henkel AG & Co.
KGaA
(511) 03 05

(111) 987141
(151) 11.
(540)

ISO PLUS

(732) OLIMP
LABORATORIES Sp. z
o.o.
(511) 30 32

(111) 987151
(151) 12.
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RECARO

(732) Recaro Beteiligungs-
GmbH
(511) 10 12 14 20 25 28

(111) 987155
(151) 13.

(540)



(732) Pivovarna Union d.d.
(511) 30 32 33 35 39 41 43

(111) 987156
(151) 14.
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(732) Pivovarna Union d.d.
(511) 30 32 33 35 39 41 43

(111) 987164
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PKE

(732) Moeller GmbH
(511) 09 41 42

(111) 987170
(151) 16.
(540)



(732) Robert Maurer GmbH
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(111) 987177
(151) 17.
(540)

ML**LUBRICATION**

(732) ML LUBRICATION
GMBH
(511) 01 02 03 04

(111) 987235
(151) 1.

(540)



(732) ZHANGZHOU
LIXING GUANTOU
SHIPIN YOUXIAN
GONGSI
(511) 29

(111) 987247
(151) 2.
(540)



(732) SANOFI-AVENTIS
(511) 05

(111) 987257
(151) 3.
(540)

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Gesellschaft für die
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Vermakung
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(111) 987287
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ESTABLISHMENT
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(732) Recordati Ireland
Limited
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Day After

(732) Krynica Vitamin Sp z
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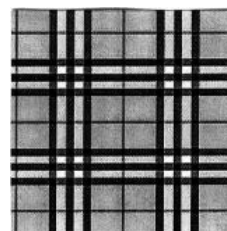
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(732) BURBERRY
LIMITED
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(732) Bacardi & Company
Limited
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REBOUND

(732) VIRBAC S.A.
(511) 05 31

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(732) Obchtchestvo s
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(732) F.O.G.
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CONSULTING, Limited
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(111) 987496
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Bahnbaumaschinen GmbH
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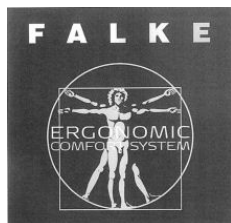
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"BALKAN-INVEST"
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(732) lus Laboris s.c.r.l.
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(732) Kolesnikov Borys
Viktorovich
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(732) UNICREDIT S.p.A.
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(732) Mares S.p.A.
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(732) sanofi-aventis
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TERMIX

(732) Dols Industrial de Peluquería, S.A.
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(732) CALZATURIFICIO RODOLFO ZENGARINI SRL
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(732) Daniel Roth et G rald Genta Haute Horlogerie SA
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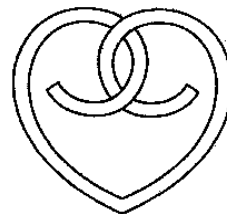
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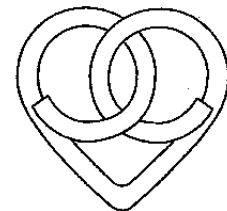
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(732) Wilhelm Bott GmbH
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automotive**

(732) WEGMANN
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KG
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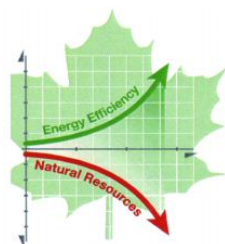
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Co. KG
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Co. KG
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(Germany) GmbH
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VALENT0

(732) R.G. PUBLICIDAD
Y REGALOS DE
EMPRESA, S.L.
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THERMIX

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LUXOR

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SODA

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niewski
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Heizsysteme GmbH
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(732) Dunhill Tobacco of
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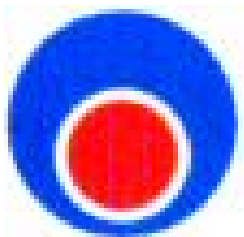
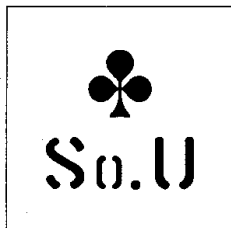
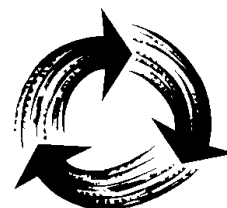


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A.E.
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GMBH
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VODKA**(732) Wolfgang Mueller
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2. Накнадна назначења (Désignation postérieures/Subsequent designations)(111) 520211
(540)**CONDE DE
VALDEMAR**(732) BODEGAS
VALDEMAR, S.A.
(511) 33(111) 693625
(540)(732) Nutriswiss AG
(511) 29 30 31(111) 781851
(540)(732) CALZATURIFICIO
CAMERLENGO S.N.C. DI
CAMERLENGO
GIUSEPPE E & C.
(511) 03 09 18 25(111) 783546
(540)**FIX**(732) AB Lindex
(511) 25(111) 786516
(540)**TEAVIGO**(732) DSM IP Assets B.V.
(511) 01 05 31(111) 792628
(540)**XILIARX**(732) Novartis AG
(511) 05(111) 829620
(540)(732) AB Lindex
(511) 25(111) 832568
(540)**HEARTQUAKE**(732) AB Lindex
(511) 25(111) 903047
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(511) 25(111) 909392
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(511) 05(111) 909610
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24 25(111) 964187
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GmbH
(511) 05(111) 311335
(540)**DE KUYPER**(732) Koninklijke De
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(511) 29 30 33(111) 397203
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WORLD**(732) CHOCOLATE
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GmbH
(511) 01 07(111) 770597
(540)**NATUZZI**(732) NATUZZI SPA
(511) 20 35 42(111) 787069
(540)**XENTA ABSENTA**

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(111) 813866
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(732) Unifine F&Bi B.V.,
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(111) 871910
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25 28 29 30 32 35

(111) 881224
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(732) HUMMEL A/S
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(732) Trinity Haircare AG
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(111) 911093
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44 45

(111) 912107
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(111) 915576
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Überkingen-Teinach AG
ACB Marken GmbH & Co.
KG
(511) 25 30 32

(111) 917828
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(732) Unimills B.V.
(511) 29

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(732) EBABY S.R.L.
(511) 03 05 10 12 20 25 28
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(732) Limmat Produkt
GmbH
(511) 18 25 28

(111) 958097
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(732) Wilson Sporting
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(511) 18 25 28

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(732) Janssen
Pharmaceutica NV
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(732) Grünenthal GmbH
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(111) 219136
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(732) EINHORN Mode
Manufaktur GmbH & Co.
KG
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(111) 521555
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Ostmann

(732) DF World of Spices
GmbH
(511) 30

(111) 579585
(540)

ARGUMENTS

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(511) 18 24 25

(111) 658022
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SUCREA

(732) Unifine F&Bi B.V.,
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(111) 681655
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CRANE

(732) Crane Limited
(511) 06 37

(111) 698039
(540)

StoPox

(732) STO
Aktiengesellschaft
(511) 02 17 19

(111) 742589
(540)

ENRICO COVERI

(732) ENRICO COVERI,
S.r.l.
(511) 14 18 25

(111) 770162
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(732) AMERICAN EAGLE
S.r.l.
(511) 18 25 42

(111) 779222
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COMPACTROLL

(732) Lafarge Roofing
Components GmbH & Co.
KG
(511) 06 19

(111) 849501
(540)

MAMAS & PAPAS

(732) Mamas & Papas
(Holdings) Limited
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(111) 861759
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PROVI

(732) orange&more gmbh
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(111) 882566
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Gallinea

(732) GALLINEA S.R.L.
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STEINGARTEN

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Pty Ltd
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G4S

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(540)



(732) TÜV NORD AG
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PASCAREL DELUXE

(732) Spar Österreichische
Warenhandels-AG
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PASCAREL SPORT

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Warenhandels-AG
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MILUS

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STRAIL

(732) GUMMIWERK
KRAIBURG ELASTIK
GMBH & Co
(511) 19

(111) 609843
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MASITA

(732) Masita Sportswear
BV
(511) 18

(111) 639615
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PULVERIT

(732) PULVERIT S.P.A.
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(111) 660735
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MERRY-FISHER

(732) SPBI
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Symphony

(732) Westfälische Textil-
Gesellschaft Klingenthal &
Co. mbh
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(111) 732771
(540)



(732) Filipp FLORIO
(511) 01 02 03 04 05 11

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LivingStyle

(732) Deutsche
Amphibolin-Werke von
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Co KG
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(111) 805355
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(732) NINGBO CONDA
INVESTMENT CO., LTD.
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DRIVE

(732) SPAR Österreichische
Warenhandels-
Aktiengesellschaft
(511) 07 09 11 12 25

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(732) META SYSTEM -
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GRAIN DE MALICE

(732) PHILDAR
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(111) 908376
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(732) MINORONZONI
S.R.L.
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(111) 918155
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(732) Spar Österreichische
Warenhandels-AG
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(111) 937565
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(732) SPAR Österreichische
Warenhandels-
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(111) 949745
(540)(732) Jean Müller GmbH
Elektrotechnische Fabrik
(511) 09(111) 960216
(540)**NICOWA**(732) NICOWA GmbH
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(540)**PHOTOTROP**(732) SIGMA-TAU
INDUSTRIE
FARMACEUTICHE
RIUNITE S.p.A.
(511) 05(111) 966165
(540)**EOTA**(732) Organisation
Européenne pour
l'Agrément Technique, en
abrégé EOTA, Association
internationale sans but
lucratif
(511) 06 19 42(111) 522059
(540)(732) SILHOUETTE
International Schmied AG
(511) 09 14(111) 791064
(540)**RUBIN**(732) Spar Österreichische
Warenhandels-AG
(511) 24 25 26 27 28(111) 818636
(540)(732) SPAR Österreichische
Warenhandels-
Aktiengesellschaft
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22(111) 850343
(540)**CORDIANT**(732) Otkrytoe aktsionernoe
obschestvo "SIBUR -
Russkie shiny"
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(540)**ecogreen**(732) purus Arzberg GmbH
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(540)**BEDROOM
ATHLETICS**(732) Amber Dudes Limited
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(540)**Bio-Flex**(732) FKUR Kunststoff
GmbH
(511) 01 02 17(111) 933048
(540)(732) Obschestvo s
ogranichennoi otvennostyu
"Center instrumentalnoi
torgovly"
(511) 35(111) 933849
(540)**ЦЕНТРО**(732) Obschestvo s
ogranichennoi
otvetstvennostyu "Center
instrumentalnoi torgovly"
(511) 07 08(111) 936171
(540)(732) TUI AG
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35 36 38 39 41 43 44(111) 680967
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Cellar"
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(540)(732) YENMAK MOTOR
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? ? RKET ?
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(540)(732) Société des Produits
Nestlé S.A.
(511) 05 29 30 32 44(111) 953008
(540)**i sert**(732) HOYA MEDICAL
EUROPE GmbH
(511) 05 09 10(111) 973096
(540)**PROTECT PLUS**(732) Société des Produits
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(511) 01 05 29 30(111) 514031
(540)**ADHOC**(732) CARTIERE
FEDRIGONI & C. S.P.A.
(511) 16(111) 628192
(540)**DISTRELEC**(732) Dätwyler Holding AG
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16 17 20 35 42(111) 680665
(540)(732) Chini & Company
GmbH
(511) 25(111) 787266
(540)(732) De heer Jack
Fernandes De heer Jules
Fernandes, Mevrouw
Maureen Fernandes, De
heer Robert Fernandes,
(511) 29 30 32 33(111) 829400
(540)**BRETONSTONE**

(732) BRETON SPA
(511) 07 19

(111) 848467
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(732) BA ? KENT ? N ?
AAT TEKST ? L TUR ?
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REPLURA

(732) Glaxo Group Limited
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(111) 891284
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(732) CAMPER, S.L.
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(111) 919037
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OLIVABELLA

(732) HOJIBLANCA, S.
COOP. AND.
(511) 29

(111) 925128
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(732) China Tobacco Anhui
Industrial Corporation
(511) 34

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**C.P.
COMPANY**

(732) SPORTSWEAR
COMPANY - S.P.A. (IN
SIGLA SPW S.P.A.)
(511) 03 09 14 18 25

(111) 950004
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(732) B ? LEKLER ? N ?
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SANAY ? VE T ? CARET
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(511) 07 35 37

(111) 958491
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SUCCESSOR

(732) Stähler International
GmbH & Co. KG
(511) 01 05

(111) 967786
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KOBAN

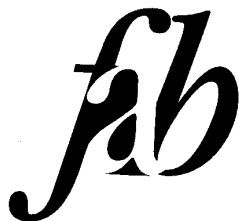
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**COLMANT
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(732) COLMANT
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anonyme
(511) 07 09 12

(111) 655992
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(732) FIDIA ADVANCED
BIOPOLYMERS S.r.l.
(511) 01 03 05 10

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(732) I. Schroeder KG
(GmbH & Co.)
(511) 29

(111) 695594
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LEVELONE

(732) Digital Data
Communications GmbH
(511) 09

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NORDAL

(732) Masita Sportswear
B.V.
(511) 18 25 28

(111) 838646
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FELSER

(732) SPAR Österreichische
Warenhandels-
Aktiengesellschaft
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(732) EMCO Spol. s r.o.
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LUTZ

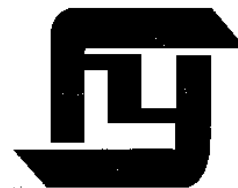
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GmbH
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(732) NATA ? Ç ? V ?
SANAY ? VE T ? CARET
ANON ? M ? ? RKET ?
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(111) 898803
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(732) QUANZHOU
SHUANGYANG
DIAMOND TOOL CO.,
LTD.
(511) 07

(111) 343467
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PASSINA

(732) Passi AG
(511) 29 30 32 33

(111) 627697
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MUREXIN

(732) Murexin
Aktiengesellschaft
(511) 01 02 17 19

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VISIODENT

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(111) 853063
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**MARTIN
MARGIELA**

(732) NEUF
(511) 14 18 25

(111) 872668
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JOKER

(732) LIDER KOZMETİK
SANAYİ VE TİCARET
LIMITED ? İRKETİ
(511) 03 05

(111) 893788
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SOPURA

(732) SOPURA S.A.
(511) 01 03 05

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(732) DACHSER GmbH &
Co. KG
(511) 09 35 39 42

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RINBRI

(732) NOVARTIS AG
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BALBRIO

(732) NOVARTIS AG
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(732) SARAR G ? Y ? M
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(732) Otkrytoe akcionernoe
obschestvo "Russkij
product"
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(732) S. FORSTINGER
GES. M.B.H.
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CESTROGEL

(732) LABORATOIRES
BESINS
INTERNATIONAL, société
par actions simplifiée
(511) 05

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STYRELF

(732) ELF AQUITAINE
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(732) Cilag GmbH
International
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JEAN MÜLLER

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Elektrotechnische Fabrik
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LOWE

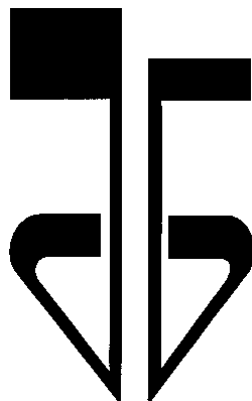
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INTERNATIONAL
LIMITED
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(732) Erich Rohde KG
Schuhfabriken
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(732) Otkrytoe akcionernoe
obchtchestvo
"Bobrouiskagromach"
(511) 07 08 12

(111) 731077
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SBS

(732) FUJIAN SBS ZIPPER
SCIENCE &
TECHNOLOGY CO. LTD.
(511) 26

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GONAPEPTYL

(732) Ferring B.V.
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METEOSPASMYL

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PRODUITS SCHLATTER
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Insulbar

(732) ENSINGER GmbH
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Easyhaler

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APETINA

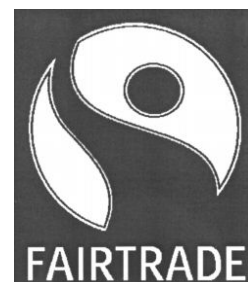
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Foods Trading A/S
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GYNOPHILUS

(732) LABORATOIRES
LYOCENTRE
(511) 03 05 10

(111) 806431
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(732) Fairtrade Labelling
Organizations International
e.V.
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(111) 808651
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(732) ANTISEPTICA
chemisch-pharmazeutische
Produkte GmbH
(511) 03 05 11 21

(111) 820626
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Warenhandels-
Aktiengesellschaft
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(111) 827409
(540)

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S.P.A.
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35 42

(111) 835240
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CableRunner

(732) Wien Kanal
Abwassertechnologien
Ges.m.b.H.
(511) 07 37

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GLUTELLAC

(732) Bayer
Aktiengesellschaft
(511) 05 31

(111) 888835
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(732) Danna Fabrizio
(511) 03 09 18 25

(111) 893527
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(732) PRÉNATAL S.P.A.
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(732) PRÉNATAL S.P.A.
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GABBIANO

(732) Beringer Blass Italia
S.R.L.
(511) 33

(111) 900926
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(732) Hevert-Arzneimittel
GmbH & Co. KG
(511) 03 05 30

(111) 927757
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(732) PRÉNATAL S.P.A.
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(111) 940339
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NOSTERON

(732) RICHTER GEDEON
NYRT.
(511) 05

(111) 960423
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GIN TONIC

(732) Gin Tonic Special
Mode GmbH
(511) 03 09 14 18 24 25

(111) 960424
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GIN TONIC

(732) Gin Tonic Special
Mode GmbH
(511) 03 09 14 18 24 25

(111) 574441
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KILTIX

(732) Bayer
Aktiengesellschaft
(511) 05

(111) 713145
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AFLAMIL

(732) Richter Gedeon Nyrt.
(511) 05

(111) 760767
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SONIZOL

(732) Richter Gedeon Nyrt.
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(111) 768006
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(732) EurotaxGlass's
Holding GmbH
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(111) 772587
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(732) Franz Schneider
Brakel GmbH & Co.
(511) 06 19

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IVECO

(732) IVECO S.p.A.
(511) 36 37 39

(111) 878328
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OPUS ONE

(732) OPUS ONE
WINERY LLC
(511) 33 41 43

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CALVIVE

(732) NOVARTIS AG
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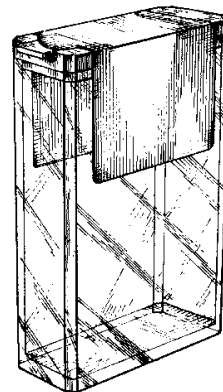
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SOLON

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(732) FERRERO S.P.A.
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StoPur

(732) STO
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(511) 02 03 17 19

(111) 701471
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VAIDE

(732) VAIDE, SIA
(511) 16 25

(111) 779175
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(732) Klöber GmbH & Co.
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(511) 06 17 19

(111) 780777
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Froop

(732) Molkerei Alois Müller
GmbH & Co.
(511) 29 30 32

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(732) Limited liability
company "Markos"
(511) 18 25 35

(111) 827040
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(732) SPAR Österreichische
Warenhandels-
Aktiengesellschaft
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(111) 843025
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(732) SPAR Österreichische
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(732) SPAR Österreichische
Warenhandels-
Aktiengesellschaft
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(732) SERMAC S.P.A.
(511) 07

(111) 858750
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(732) Société des Produits
Nestlé S.A.
(511) 05 29 30 32

(111) 887800
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(732) EMUGE-Werk
Richard Glimpel GmbH &
Co KG Fabrik für
Präzisionswerkzeuge
(511) 07 09

(111) 940315
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(732) Spar Österreichische
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ZEBINIX

(732) BIAL-PORTELA &
Ca., S.A.
(511) 03 05 42

(111) 966390
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ZYDENA

(732) Dong-A Pharm. Co.,
Ltd.
(511) 05

(111) 668692
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(732) HUTESA
AGROALIMENTARIA,
S.A.
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(732) MONINI S.P.A.
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Ecoraster

(732) purus Arzberg GmbH
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FUROTALGIN

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EXALIEF

(732) BIAL-PORTELA &
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(511) 05 42 44

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UPONOR

(732) Uponor Oyj
(511) 06 07 08 09 11 17 19
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JEDE

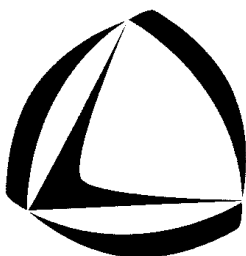
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(732) PROMAN s.r.o.
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(732) Joint Stock Public
Holding Company
"Glavmosstroy" Attn.
Klimov Valeriy
Leonidovich
(511) 35 36 37 39 42

(111) 837691
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(732) STENAGO s.r.l.
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(732) TTI ELLEBEAU
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(also trading as TTI
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HEAD

(732) Head Technology
GmbH
(511) 12 18 25 28

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PFISTERER

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Kontaktsysteme GmbH &
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(511) 06 07 08 09 17

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(732) "MARBET" Spółka z
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(511) 01 08 17 19 37 40

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SULAMIN

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(732) N.V. Organon
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(732) Silent Power
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POINTER

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(732) G4S plc
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Thomas Rath

(732) MIP METRO Group
Intellectual Property GmbH
& Co. KG
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(111) 912563
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WHO*S WHO

(732) MAX-COMPANY
SPA
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Hotteeze

(732) Hotteeze Pty Ltd
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COVERSORAL

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(732) GEORG
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(732) EUROFINS
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Victoza

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KRAUS & NAIMER

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IPSOS

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(511) 35 38 41 42

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Baby Lindo



(732) STENAGO s.r.l.
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FINEP

(732) FINEP & partners,
a.s.
(511) 35 36 37 39 42

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BOXIDRA

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ENVALIO

(732) Glaxo Group Limited
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(732) FEIYUE
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(732) GRIMALDI
INDUSTRY S.R.L.
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catch the light

(732) Jos. Schneider
Optische Werke GmbH
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verney-carron

(732) VERNEY-CARRON
S.A., Société anonyme
(511) 13

(111) 704017
(540)



(732) SORETRAC GmbH
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ANDEVER

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KLAAR

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(732) MANIFATTURE
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(732) Vocollect, Inc.
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REN

(732) Ren Limited
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(732) MIP METRO Group
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DAINESE

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(732) Panasonic
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(732) PENGUEN GIDA
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(511) 29 30 31 32

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NOSCIRA

(732) NOSCIRA, S.A.
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KEOLIS

(732) KEOLIS
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(732) "FORTE" Maciej
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Montenegro Lines

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(511) 12 25 39

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(732) NOVARTIS AG
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(732) EAPS, société
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EAPS

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tendance

(732) Messe Frankfurt
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BioFreshPlus

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AG
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SPOT&WIN

(732) MEDIA PROJECTS
S.r.l.
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bottelpack

(732) kocher- plastik
Maschinenbau GmbH
(511) 07 20 21

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PASQUALE BRUNI

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LEONIDAS

(732) S.A. CONFISERIE
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(511) 29 30 43

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EQUAREA

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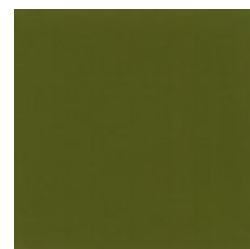
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(732) Marcus Sommer
SOMSO Modelle GmbH
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PROBIOLOG

(732) SCORPIUS (Société
par actions simplifiée)
(511) 05

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MultiComb GreenLine

(732) Umicore AG & Co.
KG
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ДИЗАЈН
DESIGNS

**МЕЂУНАРОДНИ КОДОВИ ЗА ИДЕНТИФИКАЦИЈУ БИБЛИОГРАФСКИХ
ПОДАТАКА О ДИЗАЈНУ ПРЕМА WIPO ST. 80**

**RECOMMENDATION CONCERNING BIBLIOGRAPHIC DATA
RELATING TO INDUSTRIAL DESIGNS WIPO ST. 80**

Регистарски број	(11)	Number of registration
Датум регистрације	(15)	Date of the registration
Број пријаве	(21)	Number of the application
Датум подношења пријаве	(22)	Date of filing of the application
Подаци о изложбеном праву првенства	(23)	Exhibition priority data
Број пријављеног дизајна	(28)	Number of industrial designs included in the application
Подаци о праву првенства на основу Париске конвенције	(30)	Data relating to priority under the Paris Convention
Класа и подкласа Локарнске класификације	(51)	Class and subclass of the Locarno Classification
Назив дизајна	(54)	Title of the industrial design
Име аутора дизајна	(72)	Name of the creator
Име и адреса носиоца права	(73)	Name and address of the owner
Име и адреса пуномоћника	(74)	Name and address of the representative

ДИЗАЈН

DESIGNS

(11) 10540

(21) Д-158/ 2007

(22) 23.11.2007.

(30) 000733985 24.05.2007. EM

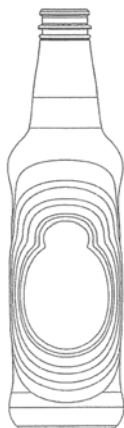
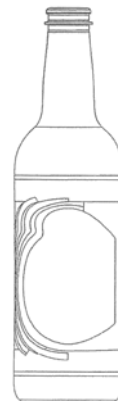
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(54) BOCA I GRLIĆ(73) CARLSBERG BREWERIES A/S, Ny Carlsberg
Vej 100, 1760 Copenhagen V, DK(72) 1) Jason Morenikeji, c/o Design Bridge, 2) Jan Nørager
Rasmussen, 1) 18 Clerkenwell Close, London EC1R 0QN,
GB 2) Rytterbakken 22, DK-3650 Ølstykke, DK

(74) POPOVIĆ Srđa, Takovska 19, 11000 Beograd, RS

(51) 09-01

(15) 12.11.2009.



(11) 10541

(21) Д-111/ 2008

(22) 08.09.2008.

(30) Д-0111/2008 08.09.2008. RS

(28) 1

(54) BOCA(73) INDUSTRIJA VODE AQUA COM DOO,
Kumodraška 290, 11000 Beograd, RS

(72) ŽUNIĆ Željko, Jove Ilića 95, 11000 Beograd, RS

(74) MANIGODIĆ Milenko, Kumanovska 2-b,
11111 Beograd, RS**(51) 09-01**

(15) 12.11.2009.

(11) 10543

(21) Д-110/ 2008

(22) 04.09.2008.

(30) 905575-0001 28.03.2008. EM

(28) 1

(54) ŽVAKALICA ZA PSE(73) MARS, INCORPORATED, 6885 Elm Street, McLean,
VA 22101-3883, US

(72) POWELL Rachael, , UK

(74) PETOŠEVIĆ Slobodan, Vele Nigrinove 16A,
11000 Beograd, RS**(51) 30-99**

(15) 12.11.2009.

**(11) 10542**

(21) Д-88/ 2008

(22) 24.06.2008.

(30) Д-0088/2008 24.06.2008. RS

(28) 1

(54) MEDICINSKA LAMPA(73) DRUŠTVO ZA PROIZVODNJU, INŽENJERING I
USLUGE "BUCK" d.o.o. BEOGRAD, Milorada Jovanovića 9,
11000 Beograd, RS

(72) NEŠIĆ Dušan, Breza 1/21, 11000 Beograd, RS

(51) 26-05

(15) 12.11.2009.

(11) 10544

(21) Д-142/ 2008

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(30) Д-0142/2008 26.11.2008. RS

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(54) PAKOVANJE(73) MARS, INCORPORATED, 6885 Elm Street,
McLean, VA 22101-3883, US(72) 1)FRIDMAN M. Robert, 2)BONE A. Lawrence,
3)WEAVER M. Sherry, 1)7 Ridge Road, Easton, PA
18045, US;2)R.R. 1Box 759, 152 Heather Hill Road,
Dinghams Ferry, PA 18328, US; 3)3021 S. Bonfield St.,
Chicago, IL 60608, US(74) PETOŠEVIĆ Slobodan, Vele Nigrinove 16A,
11000 Beograd, RS**(51) 09-03**

(15) 03.12.2009.



(11) 10545

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(22) 24.11.2008.

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(54) ELIPSOIDNI BUBANJ, TIMPAN, DOBOŠ

(73) PETROVIĆ Milan, Svetozara Markovića 28, 11000 Beograd, RS

(72) PETROVIĆ Milan, Svetozara Markovića 28, 11000 Beograd, RS

**(51) 17-04**

(15) 03.12.2009.

(54) BISKVIT

(73) MARS POLSKA SP. ZO.O., Kożuszki Parcel 42, 96-500 Sochaczew, PL

(72) URBANEK Marcin, Lesna 22/4, 05-827 Grodzisk Mazowiecki, PL i ZAWADKA Kamil, Dworska 4/39, 05-825 Grodzisk Mazowiecki, PL

(74) ŠUBAREVIĆ Zoran, Cerska 84, 11000 Beograd, RS

**(11) 10546**

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(22) 14.05.2007.

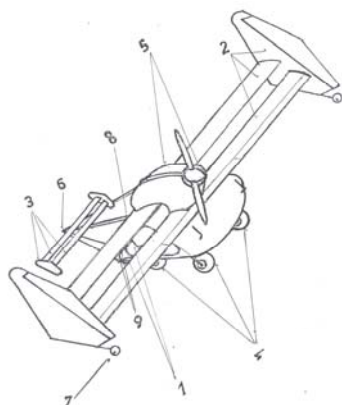
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(54) DRUMSKO VAZDUŠNI AUTO KANARD

(73) DIMIĆ Dragoslav, Pod Omorikama 1/9, 11030 Beograd, RS

(72) DIMIĆ Dragoslav, Pod Omorikama 1/9, 11030 Beograd, RS

**(51) 12-07**

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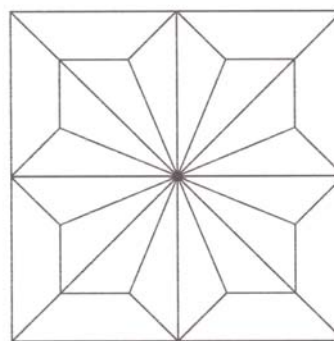
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(54) ŠARA ZA PARKET

(73) "HARMO" DOO, PREDUZEĆE ZA UREĐENJE ENTERIJERA, Vuka Karadžića 5, 21400 Bačka Palanka, RS

(72) MAKSIĆ Milan, Blok Partizan br.5, 21400 Bačka Palanka, RS

**(51) 25-02**

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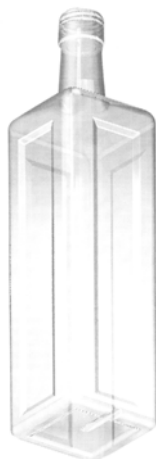
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(15) 11.12.2009.

(54) BOCA

(73) RUBIN AD Kruševac, Nade Marković 57,
37000 Kruševac, RS
(72) SERGIJEVIĆ Eleonora, Saše Filipovića 9/17,
11000 Beograd, RS



(74) MANIGODIĆ Milenko, Kumanovska 2b,
11000 Beograd, RS

**(11) 10550**

(21) Д-93/ 2009
(22) 02.10.2009.
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(51) 21-02

(15) 11.12.2009.

(54) BAZEN

(73) MJN S.Z.T.R., Petrijevo, Obilazni put bb,
11300 Smederevo, RS
(72) BLAGOJEVIĆ Nebojša, Petrijevo, Obilazni put bb,
11300 Smederevo, RS
(74) MAMIĆ Ana, Gospodar Jevremova 41,
11000 Beograd, RS

**(11) 10552**

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(51) 12-08

(15) 11.12.2009.

**(54) IZGLED UNUTRAŠNJOSTI MALOG
SANITETSKOG VOZILA**

(73) DRUŠTVO ZA PROMET ROBA I USLUGA
AUTO KUĆA - KOLE D.O.O., Cara Dušana 209,
11080 Zemun., RS
(72) MILOŠEVIĆ Dragutin, Filipa Kljajića 5,
11080 Zemun, RS
(74) ŽIVKOVIĆ Zoran, Alekse Nenadovića 16,
11000 Beograd, RS

**(11) 10551**

(21) Д-101/ 2009
(22) 27.10.2009.
(30) Д-0101/2009 27.10.2009. RS
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(51) 09-01

(15) 11.12.2009.

(54) BOCA

(73) RAJIĆ Momčilo, Masarikova 86, 24000 Subotica, RS
(72) RAJIĆ Momčilo, Masarikova 86, 24000 Subotica, RS

(11) 10553

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(30) Д-0013/2009 09.02.2009. RS
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(51) 24-04

(15) 11.12.2009.

(54) GAĆICE ZA LEČENJE UROĐENIH ANOMALIJA KUKOVA KOD NOVOROĐENČADI

(73) GEORGIJEVIĆ Ljubomir, Njegoševa 42, 11000 Beograd, RS

(72) GEORGIJEVIĆ Ljubomir, Njegoševa 42, 11000 Beograd, RS



(73) MOMČILOVIĆ Nebojša, Beogradska 14, 11000 Beograd, RS

(72) MOMČILOVIĆ Nebojša, Beogradska 14, 11000 Beograd, RS

**(11) 10554**

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(22) 21.08.2008.

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(51) 11-01

(15) 11.12.2009.

(54) NARUKVICA

(73) OHARA Nariko, 538-18, Ayameikeminami 7-chome, Nara-shi, Nara 631-033, JP i TAKAMATSU Kuniaki, 34-22, Oaza, Shinchaya, Meiwa-cho, Taki-gun, Mie 515-031, JP

(72) OHARA Nariko, 538-18, Ayameikeminami 7-chome, Nara-shi, Nara 631-033, JP i TAKAMATSU Kuniaki, 34-22, Oaza, Shinchaya, Meiwa-cho, Taki-gun, Mie 515-031, JP

(74) PETOŠEVIĆ Slobodan, Vele Nigrinove 16, 11000 Beograd, RS



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(22) 21.07.2008.

(30) 000911797 08.04.2008. EM

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(51) 09-03

(15) 12.01.2010.

(54) METALNA KUTIJA ZA BOCU

(73) CHIVAS HOLDINGS (IP) LIMITED, 111-113 Renfrew Road, Paisley, Renfrewshire PA3 4DY, UK

(72) SHEARSBY Graham, HAYWARD Antonia, TRIGGS Nicky, PARR Will i DOUGLIS Evan, Design Bridge Limited, 38-42 Newport Street, Swindon, Wiltshire SN1 3DR, UK

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**(11) 10555**

(21) Д-87/ 2009

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(15) 12.01.2010.

(54) ČAJNIK ZA KUVANU RAKIJU

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ИЗВЕШТАЈ О РАДУ ЗАВОДА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ ЗА 2009. ГОДИНУ

УВОДНА РЕЧ

Мисија националних завода за интелектуалну својину у савременом свету превазилази устаљене надлежности као што су регистравање патената, жигова и дизајна и припрема закона усклађених са међународним конвенцијама. Заводи прерастају у центре одговорне за пружање актуелних технолошких информација, правне помоћи, као и других информација од којих зависи успешна комерцијализација интелектуалне својине. Они имају кључну улогу у подизању општег нивоа знања о интелектуалној својини и њеном значају за социјални и економски развој друштва. Ширење вести о штетности пиратерије и кривотворења спада такође у област рада савремених завода.

Да би одговорио овим наведеним захтевима, Завод за интелектуалну својину је у оквиру ИРА програма претприступне помоћи ЕУ иницирао изградњу Едукативно-информативног центра као своје посебне организационе јединице. Европска унија је прихватила пројекат изградње Центра и за његово спровођење издвојила средства у износу од 2 милиона евра. Спровођење пројекта поверено је Европском заводу за патенте, који је такође у пројекат уложио 200 000 евра. Пројекат је започео да се спроводи у фебруару месецу 2009. године и планирано је да траје три године. Пројекат треба да резултира формирањем Едукативно-информативног центра у коме ће бити организован ефикасан систем обуке намењен различитим групама корисника: привредним друштвима (укључујући мала и средња предузећа), истраживачким институтима, судовима, полицији, тржишној инспекцији, царини, медијима и другим заинтересованим правним и физичким лицима. Центар ће такође развити широк спектар услуга, као и информационих материјала из различитих области интелектуалне својине.

У првој години спровођења пројекта постављени су темељи будућег Центра: опремљене су његове просторије, извршен је одабир и обука запослених, дефинисана је мрежа будућих корисника услуга Центра, анализирани су њихове потребе и извршене припреме за оснивање Центра за трансфер технологије при Београдском универзитету.

У 2009. години је започео да се спроводи и двогодишњи регионални пројекат ЕУ намењен развоју интелектуалне својине у земљама Западног Балкана и Турске. Спровођење овог пројекта је допринело стручном усавршавању запослених (студијске посете Швајцарском институту за интелектуалну својину и Заводу за хармонизацију

европског тржишта) и омогућило помоћ страних експерата у изради Нацрта закона о ауторском и сродним правима, као и у анализи регистара појединих права индустријске својине ради припреме за увођење електронских регистара.

Завод је у протеклој години интензивно радио на ревизији закона из области ауторског и сродних права, жигова, дизајна, ознака географског порекла и топографија интегрисаних кола. Нови закони који регулишу наведене области, ступили су на снагу 24. децембра 2009. У области ауторског и сродних права нови закон садржи решења која обезбеђују да се тарифе накнада, које наплаћују организације за колективно остваривање ауторског и сродних права, формирају на основу преговора између ових организација и удружења њихових корисника, чиме се постиже да тарифе у већој мери одражавају реалне економске могућности корисника. Закон, такође садржи и одредбе које ће омогућити ефикасније остваривање права интерпретатора, као и права аутора на посебну накнаду од техничких уређаја. Закон о жиговима и Закон о дизајну уводе жалбу као правни лек у управном поступку који има за циљ ефикасније и економичније преиспитивање одлука Завода. Нови Закон о ознакама географског порекла садржи одредбе које имају за циљ потпуну хармонизацију са одредбама Директиве ЕУ о ознакама географског порекла природних и пољопривредних производа из 2006. године. Тиме се постиже контрола испуњености специфичних својстава производа означених регистрованим ознакама географског порекла.

На сајту Завода је од јуна месеца 2009. године доступна национална база података патената – MIMOSA rs. Ова база садржи библиографске податке и целовите текстове патената и патентних пријава које су од оснивања Завода, 1920. године, објављене у Републици Србији и њеним државама претходницама. База је формирана захваљујући средствима ЕУ, у оквиру CARDS пројекта.

У погледу броја поднетих пријава патената, жигова и индустријског дизајна у 2009. години је први пут после више година перманентног раста, забележен пад броја пријава. У поређењу са 2008. годином, поднето је 24% мање пријава патената, 21% мање пријава жигова и 40% мање пријава дизајна. Овај пад се, као и у већини земаља у свету, може објаснити глобалном економском кризом. Међутим, продуктивност Завода изразито је повећана у послу окончања нерешених пријава свих права индустријске својине. Тако је у 2009. години у поређењу са претходном годином окончано 55%

више пријава патената и малих патената, а у Сектору за знаке разликовања окончано је 11% пријава жигова.

Завод је и у 2009. години активно сарађивао са Светском организацијом за интелектуалну својину (WIPO), како у области спровођења регистрационих уговора, тако и кроз учешће у раду руководећих тела и експертских радних група ове организације. Протекле године Република Србија је председавала Групом земаља Централне Европе и Балтика у Светској организацији за интелектуалну својину, тако да су представници Завода били веома ангажовани на припреми заједничких ставове Групе по појединим актуелним питањима о којима се расправљало на WIPO телима. Од посебног значаја биле су Консултације експерата Светске организације за интелектуалну својину са највишим представницима државних органа Републике Србије о изради националне стратегије интелектуалне својине. Консултације су одржане 15. јуна 2009. године и на њима су предложене кључне институције које треба да учествују у изради стратегије, као и оквирни план њене израде. У организацији WIPO и Завода у септембру 2009. године одржан је дводневни семинар о колективном остваривању ауторског и сродних права. На семинару су о својим искуствима у раду колективних организација говорили представници Мађарске, Норвешке, Холандије, Шведске, Бугарске и Ирске.

Представници Завода су у протеклој години, захваљујући IPA пројектима Европске уније-националном и регионалном и TAEX програмима, као и програмима влада Јапана и САД-а, имали прилику да размене искуства и да се непосредно упознају са радом завода за интелектуалну својину Јапана, САД-а, Словеније, Данске, Чехословачке и Босне и Херцеговине.

Извештај који је пред вама даје детаљнији приказ нашег рада у 2009. години.

Директор

Бранка Тотић

А. СЕКТОР ЗА ПАТЕНТЕ

1. Основни подаци о Сектору за patente

Сектор за patente у свом саставу има три организационе јединице:

- Одсек за правна питања патената и два инжењерска одељења
- Одељење за хемију и хемијску технологију и
- Одељење за машинство, електротехнику и општу технику.

Основна делатност Сектора за patente је признавање заштите проналазака патентом, малим

патентом и правом на топографију интегрисаних кола на основу спроведеног управног поступка и суштинског испитивања поднетих пријава за заштиту проналазака, као и праћење и администрирање одређених међународних конвенција које се односе на заштиту проналазака: Уговора о сарадњи у области патената (Patent Cooperation Treaty-PCT) и Споразума између Савезне владе Савезне Републике Југославије и Европске патентне организације о сарадњи у области патената (Споразум о сарадњи и проширењу), представљање Републике Србије и заступање њених интереса у специјализованим међународним организацијама за заштиту патената и информативно-образовни послови у области заштите проналазака. У Сектору се прате и међународне конвенције из области патената и топографија интегрисаних кола и припремају измене домаћих прописа ради њиховог усклађивања са обавезујућим међународним прописима. У току 2009. године у Сектору су праћени и прописи Европске уније ради усклађивања домаћих прописа с прописима Европске уније.

Рад Сектора за patente у 2009. години обележило је:

- усавршавање софтверског система IPAS,
- уведен је EPOQUEnet програм и завршена је basic EPOQUE обука,
- рад на законима и рад по пријавама.

У 2008. години увођење софтверског система IPAS и проблеми настали у вези с тим изазвали су пад продуктивности за 25% у поређењу са 2007. годином. Током 2009. године интензиван је рад на усавршавању IPAS-а, система за администрацију пријава, кроз успешну сарадњу Сектора за patente и Сектора за информационе услуге. Такође, у фебруару 2009. године настављено је обучавање запослених у Сектору за patente за рад у IPAS-у ради искоришћавања свих потенцијалних могућности овог система за потребе вођења управног поступка по пријавама. Сви службеници су формирали тзв. *Delivery* листе патентних пријава, чиме је омогућено праћење предмета између организационих јединица Сектора, као и појединих службеника у току управног поступка при раду с пријавама. У јуну 2009. године отпочело је преузимање поднесака путем *Delivery* листа из Одељења за регистре.

Упутство о уносу библиографских података у IPAS базу у складу са WIPO стандардима сачињено је у јулу 2009. године, и одмах је започела његова примена. Примена стандардног уношења података је веома значајна за унапређење рада и рационализацију времена потребног за верификацију података у поменутој бази.

У Сектор за патенте на одређено време у јулу месецу примљен је један службеник за рад на пословима верификације података у IPAS бази у складу с поменутим упутством. Верификација података допринела је порасту продуктивности патентних инжењера.

У октобру 2009. године извршена је аутоматизација позива за таксе за појединце, тако да се сви потребни подаци аутоматски преузимају из IPAS базе у образац позива за таксе.

Ради побољшања квалитета рада на претраживању и испитивању патентних пријава, у току 2009-те године у оквиру Завода обезбеђен је приступ EPOQUEnet-у, који представља изузетно ефикасан систем за професионално претраживање патентних и непатентних база података екстерног или интерног типа. Овај програм је настао у оквиру заједничког пројекта ЕПО-а (Европске патентне организације) и Derwent-а, а концептиран је тако да се, преко јединственог командног језика, кроз један упит врши претрага више база података и тиме на најоптималнији начин задовоље високи критеријуми претраживања. Будући да је реч о сложенем систему, на самом почетку рада било је неопходно спровести основну обуку патентних инжењера. Обуку прве групе полазника одржао је предавач из ЕПО-а, господин Tobias Kosicki, у периоду од 25. до 28. маја 2009. године, а обуку преостале четири групе сукцесивно су до краја 2009. године спроводили стручњаци из Сектора за патенте.

У периоду од 14. до 17. децембра 2009. године одржана је и напредна EPOQUEnet обука: "EPOQUEnet advanced training", коју је за прву групу полазника одржао господин Beauce Gaetan из ЕПО-а.

Приступ и могућност свакодневне употребе EPOQUEnet програма у оквиру рада на патентним пријавама представља велики корак у повећању ефикасности и квалитета обављеног посла. Осим тога, овако савремен програм, који је незаменљив као средство за рад у оквиру ЕПО-а, свакако сврстава Завод за интелектуалну својину Републике Србије у ред институција које прате савремене трендове развоја.

У 2009. години Завод за интелектуалну својину, у оквиру законодавних активности, учествовао је у изради Нацрта закона о заштити топографија интегрисаних кола. Народна скупштина Републике Србије је тај закон усвојила 11. децембра 2009.

године, а ступио је на снагу 24. децембра 2009. године. Такође, Завод је учествовао у изради Предлога закона о потврђивању Уговора о патентном праву (PLT) од 1. јула 2000. године. И овај предлог закона Влада је утврдила и упутила Народној скупштини на усвајање. Ратификован је Стразбуршки аранжман о међународној класификацији патената од 1971. године са изменама од 1979. године.

Израђене су табеле у којима је приказана усклађеност Закона о заштити топографија интегрисаних кола с прописима Европске уније. Упоређујући број укупно окончаних предмета у Сектору за патенте за 2009. годину (1.653), с бројем окончаних предмета у 2008. години (1.063), може се констатовати да је, након веома напорног периода имплементације IPAS система у току 2008. године, продуктивност у 2009. години за око 55 % већа него у 2008. години.

2. Укупан број поднетих пријава за заштиту проналазака

Током 2009. године Заводу је поднето 4.618 пријава патената, што је за 1.482 пријаве, односно за 24% мање него претходне године.

Заштита малих патената затражена је у 105 пријава, што је за 32 пријаве, односно око 23% мање него претходне године.

3. Пријаве патената и малих патената и захтеви за регистрацију проширеног европског патената

Заводу је директно поднето 320 пријава, од чега је путем РСТ уговора поднето 40 пријава, а путем Споразума о сарадњи и проширењу - 4.258 пријава.

Домаћи подносиоци су поднели 299 пријава, што је око 6,5% од укупног броја поднетих пријава патената. Страни подносиоци поднели су 4.319 пријава патената, што је око 93,5% од укупног броја поднетих пријава патената. У поређењу с претходном годином, број пријава домаћих подносилаца је мањи за 87 пријава, односно за око 22%.

Заводу је као примаоцу поднето и 27 домаћих РСТ пријава које је он обрадио и проследио Међународном бироу WIPO, што је за 11 пријава, односно за око 29% мање него претходне године.

Пријаве патената од 2006. до 2009. године

Година		2006.	2007.	2008.	2009.	2008/2009.
Националне пријаве ¹	Пријаве домаћих подносилаца	431	388	386	299	-87
	Пријаве страних подносилаца поднете директно Заводу	27	20	16	21	+5
Међународне пријаве ²	РСТ пријаве у националној фази	246	55	73	40	-33
	Проширене пријаве европског патента	3.246	5.372	5.625	4.258	-1.367
Укупан број пријава патената		3.950	5.835	6.100	4.618	-1.482
¹ Поднете непосредно Заводу						
² Поднете путем РСТ уговора и Споразума о сарадњи и проширењу						

Заводу је у току 2009. године поднето 218 регистар патената, што је за 70 захтева, односно око 47% више него претходне године захтева за упис проширеног европског патента у

Број захтева за упис проширеног европског патента у регистар патената од 2006. до 2009. године

Година	2006.	2007.	2008.	2009.	2008/2009.
Захтев за упис проширеног европског патента	2	53	148	218	+70

Заводу је директно поднето и 105 пријава односно 23,4 % мање него претходне године. малих патената, што је за 32 пријаве малог патента,

Пријаве малих патената од 2006. до 2009. године

Година	2006.	2007.	2008.	2009.	2008/2009.
Домаћи подносиоци	185	155	136	101	-35
Страни подносиоци	4	3	1	4	+3
Укупно	189	158	137	105	-32

4. Регистрована права патенти и мали патенти

Током 2009. године регистрована су укупно 403 патента, што је за 109 регистрованих патената,

односно око 37% више него у претходној години. У Регистар патената уписано је 46 проширених европских патената који су укључени у укупан број регистрованих патената.

Регистровани патенти од 2000. до 2009. године

Подносилац пријаве										
	2000.	2001.	2002.	2003.	2004.	2005.	2006.	2007.	2008.	2009.*
Домаћи	3	31	73	86	55	68	46	71	70	103
Страни	0	11	58	93	81	92	70	207	224	300
Укупно	3	42	131	179	136	160	116	278	294	403

*у 2009. години започета је регистрација

проширених европских патената чији број је приказан под страним регистрованим патентима.

Током 2009. године регистровано је 86 малих односно 2,4% више него у претходној години. патената, што је за два регистрована мала патента,

Регистровани мали патенти од 2001. до 2009. године

Подносилац пријаве									
	2001	2002	2003	2004	2005.	2006.	2007.	2008.	2009.
Домаћи	121	86	100	74	67	79	93	81	86
Страни	1	3	0	1	2	1	3	3	0
Укупно	122	89	100	75	69	80	96	84	86

У Републици Србији 31. децембра 2009. године на снази је било укупно 1.229 патената и 253 мала патента.

Укупан број пријава по свим основима по којима је у Сектору за патенте окончан управни поступак у 2009. години износи 1.653. Решено је 590 пријава више, што је за 55% више у поређењу с претходном годином.

Позитивно је решена 561 пријава патента и малог патента, што је 34% свих решених пријава. За 1.092 пријаве патента и малог патента, односно 66% свих решених пријава, поступак је завршен одбијањем, одбацивањем или напуштањем.

У последњих 10 година ово је највећи број признавања патената у коначним одлукама које су донете у вези с пријавама патената.

Структура окончања пријава за патенте за 2008. и 2009. годину

Структура окончања	Пријаве патената		Пријаве малих патената		Укупно	
	2008.	2009.	2008.	2009.	2008.	2009.
Позитивно окончање	292	485	91	76	383	561
Негативно окончање	663	1.060	17	32	680	1.092
Укупно	955	1.545	108	108	1.063	1.653

Укупан број решених предмета у Одсеку за правна питања патената у 2009. години износио је

1.036, што је за 403 предмета, односно 63.7% више него претходне године.

Број укупно окончаних предмета у Сектору	2008.	2009.
Инжењерска одељења	430	617
Одсек за правна питања патената	633	1.036
Укупно	1.063	1.653

5. Остале активности

У 2009. години у Сектору за патенте је, осим 1.653 решене пријаве, од значајнијих послова урађено и следеће: 269 закључака о објави пријава патента, 344 резултата формалног испитивања пријава, 733 резултата суштинског испитивања пријава, 364 класификације пријава, 714 решерша по пријавама патената, 240 закључака за продужење рока, 11 закључака о претварању пријава малог патента у пријаву патента и обрнуто, 46 решења о упису проширеног европског патента у регистар патената, 3.239 закључака о позиву за плаћање годишњих такса, трошкова и заосталих такса, 385 решења о престанку права по сили закона, 137

закључака о упису/брисању супријавиоца проналазача, подносиоца и заједничког представника и промени адресе, 14 решења о промени назива, 30 решења о преносу права, 18 одговора на тужбу у управном спору, 4 решења и закључка поводом предлога за оглашавање ништавим, 17 закључака о повраћају у пређашње стање, 77 уверења о праву првенства, 217 уверења у вези с правима о којима се води службена евиденција, 168 дописа и правних мишљења и 1.138 разних других закључака.

У Сектору за патенте у 2009. години урађено је укупно 11.224 акта.

Почетком августа 2009. године Методологија завода за поступање у области решерша и испитивања пријава патената постављена је на сајт Завода и постала је обавезујућа за све државне службенике који у Заводу за интелектуалну својину обављају послове претраживања стања технике и испитивања пријава патената.

У новембру 2009. године завршена је стручно-правна редактура Конвенције о европском патенту.

Стручњаци Сектора за patente у току 2009. године учествовали су на изложбама, састанцима и скуповима различитих удружења проналазача, као и на скуповима у организацији Привредне коморе Србије и Привредне коморе Београда, попут Сајма иновација, кооперација и предузетништва у Зрењанину, „Тесла festa“ у Новом Саду и сајма Бизнис база у Београду, на којима су поједини патентни инжењери имали и презентације. Између осталог, у Министарству за дијаспору Републике Србије одржано је предавање „Права интелектуалне својине - пример Јапана“, а у свечаној сали Завода предавање „Како разумети ЕПО решершне извештаје и писана мишљења“.

Б. СЕКТОР ЗА ЗНАКЕ РАЗЛИКОВАЊА

Заштита знакова разликовања

Сектор за знаке разликовања састоји се од следећих организационих јединица:

- Одељења за жигове,
- Одсека за међународне жигове и
- Групе за дизајн и ознаке географског порекла.

У 2009. години Заводу је поднето 9.697 пријава знакова разликовања: 7.509 пријава жигова, 153 националне пријаве дизајна (са укупно 232 пријављена дизајна), две пријаве за установљење ознаке географског порекла и једна пријава за признање статуса овлашћеног корисника ознаке географског порекла.

1. Пријаве жигова

У току 2009. године у Србији је поднето укупно 7.509 пријава жигова: 5.422 међународне и 2.087 националних. Домаћи подносиоци поднели су 1.376 пријава жигова. Страни подносиоци поднели су 7.469 пријава жигова, од чега су 5.422 поднете на основу Мадридског аранжмана о међународном регистровању жигова и Мадридског протокола (у даљем тексту: Мадридски систем), а 711 непосредно Заводу за интелектуалну својину.

Структура пријављених жигова од 1998. до 2009. године

Година	Међународне пријаве ¹	Националне пријаве ²		Укупно
		Страни подносиоци	Домаћи подносиоци	
1998.	4.668	866	529	6.063
1999.	3.682	587	310	4.579
2000.	4.726	827	462	6.015
2001.	5.319	891	971	7.181
2002.	4.456	738	923	6.125
2003.	4.480	663	1.077	6.220
2004.	4.334	774	966	6.074
2005.	5.175	772	1.089	7.036
2006.	5.211	1.151	1.861	8.223
2007.	5.754	1.023	2.112	8.889
2008.	6.358	1.111	2.067	9.536
2009.	5.422	711	1.376	7.509
¹ Поднете преко Међународног бироа у Женеви				
² Поднете непосредно Заводу				

У 2009. години највећи број пријава жигова – 276, које су страни подносиоци поднели непосредно Заводу, поднето је из Сједињених Америчких Држава. Иза њих следе јапански подносиоци са поднетих 48 пријава, македонски са 39, швајцарски са 37, хрватски са 31, британски са 28, немачки са 26,

словеначки са 17, холандски са 16, француски са 15 и грчки са 12 пријава.

У наредној табели дата је процентуална заступљеност класа „Ничанске класификације” у поређењу са укупним бројем од 2.087 националних пријава жигова у 2009. години.

Број класе	Број пријава у којима се класа појављује	Заступљеност класе у односу на укупан број националних пријава жигова у 2009. години	Број класе	Број пријава у којима се класа појављује	Заступљеност класе у односу на укупан број националних пријава жигова у 2009. години
1	75	3.6 %	24	65	3.1 %
2	36	1.7 %	25	190	9.1 %
3	190	9.1 %	26	18	0.8 %
4	37	1.7 %	27	21	1.0 %
5	442	21.1 %	28	59	2.8 %
6	48	2.2 %	29	238	11.4 %
7	56	2.6 %	30	385	18.4 %
8	29	1.3 %	31	66	3.1 %
9	178	8.5 %	32	179	8.5 %
10	33	1.5 %	33	168	8.0 %
11	65	3.0 %	34	83	3.9 %
12	64	3.0 %	35	362	17.3 %
13	8	0.3 %	36	110	5.2 %
14	34	1.6 %	37	72	3.4 %
15	10	0.4 %	38	130	6.2 %
16	219	10.5 %	39	88	4.2 %
17	41	1.9 %	40	43	2.0 %
18	85	4.0 %	41	213	10.2 %
19	50	2.3 %	41	213	10.2 %
20	68	3.2 %	42	127	6.0 %
21	79	3.7 %	43	90	4.3 %
22	27	1.2 %	44	34	1.6 %
23	11	0.5 %			

Најзаступљенији су фармацеутски производи (класа 5), прехранбени производи (класа 30), пословне услуге и услуге у вези с прометом робе (класа 35), прехранбени производи животињског и биљног порекла (класа 29), канцеларијски производи и производи од хартије (класа 16), услуге образовања и забаве (класа 41), козметички производи (класа 3), одећа и обућа (класа 25), пиво и безалкохолна пића (класа 32), електрични и електронски апарати и инструменти (класа 9), алкохолна пића (класа 33),

телекомуникационе услуге (класа 38) и интелектуалне услуге (класа 42).

Током 2009. године домаћа предузећа поднела су 286 пријава за међународно регистровање жигова на основу Мадридског система.

У 2009. години регистровано је 9.225 жигова, од којих је 5.885 по пријавама поднетим на основу Мадридског система, а 3.340 по основу националних пријава жигова

Структура регистрованих жигова од 1998. до 2009. године

Година	Међународне регистрације	Националне регистрације		Укупно
		Странци	Домаћи носиоци	
1998.	4.340	1.093	551	5.984
1999.	3.095	615	243	3.953
2000.	4.438	189	172	4.799
2001.	4.785	368	279	5.432
2002.	3.605	731	342	4.678
2003.	4.330	886	459	5.675
2004.	4.743	789	591	6.123
2005.	5.505	913	790	7.208
2006.	4.964	961	962	6.887
2007.	5.162	856	1.246	7.624
2008.	5.659	1.472	1.636	8.767
2009.	5.885	1.521	1.819	9.225

Увидом у Регистар жигова утврђено је да су 1921. године, када је Краљевина Срба, Хрвата и Словенаца увела Регистар жигова, била регистрована 1.864 жига. Од овог броја и данас је важеће 19 жигова.

У Србији је 31. децембра 2009. године било важеће 147.705 жигова, од којих је 18.275 регистровано по основу пријава поднетих непосредно Заводу, а 129.430 по пријавама поднетим на основу Мадридског система.

Током 2009. године окончан је поступак по 4.539 националних пријава жигова. Регистровано је 3.340 жигова; одбијено је 515 пријава за признање жига; због неуредности је одбачена 41 пријава за признање жига; због неплаћене таксе за стицање жига обустављен је поступак по 593 пријаве за признање жига; одбачен је један захтев за међународно регистровање; 49 пријава је окончано на основу одустајања странке од пријаве за признање жига. Укупно је окончано 4.539 пријава за признање жига.

У поступку испитивања пријава за признање жига урађено је 629 резултата испитивања уредности, 827 резултата испитивања сличности и 462 резултата испитивања подобности знака. Укупно је урађено 1.918 резултата испитивања.

Одељење за жигове издало је 3.589 закључака за плаћање домаће таксе за стицање жига, 99 закључака за плаћање међународне таксе и 152 закључка за делимичну таксу. Укупно је издато 3.840 закључака.

Урађено је 906 извештаја о претходном претраживању жигова. Такође, донето је 66 решења о упису преноса права и лиценци на пријавама жига, 58 решења о упису промена имена и адресе носиоца жига.

Издато је 3.285 исправа о жигу и 26 уверења о пријави жига.

Током 2009. године окончан је поступак по шест предлога за оглашавање ништавим решења о признању жига. Од тога, донета су два решења којим је предлог усвојен, три решења којим је предлог

делимично усвојен и једно решење којим је предлог за оглашавање ништавим одбијен.

Такође, током 2009. године окончан је поступак по 28 захтева за престанак жига због некоришћења, тако што је 10 захтева усвојено, један делимично усвојен, а 17 одбијено.

У управним споровима који се воде пред Врховним судом Србије поводом одлука Завода донетих у поступку решавања пријава жигова и у поступцима по захтевима за поништај и престанак жигова, Врховном суду Србије достављено је 39 одговора на тужбе.

У поступку испитивања услова за признање међународно пријављених жигова, током 2009. године испитана је подобност за 7.307 пријава и сличност за 7.271 пријаву. На основу извршеног испитивања, Светској организацији за интелектуалну својину достављена су 764 привремена одбијања жига, а након спроведеног поступка по основу привремених одбијања из претходних година, донето је 326 решења и 831 коначна одлука.

У области заштите жигова одржана су следећа предавања: „Систем заштите знакова разликовања“ - у оквиру „Тесла феста“ у Новом Саду и „Значај заштите знака производа, дизајна и ознаке географског порекла“ – у оквиру саветовања које је организовао Одбор за квалитет Регионалне привредне коморе у Зрењанину. Такође, стручњаци из Одељења за жигове и из Групе за дизајн и ознаке географског порекла одржали су низ предавања у Мостару у организацији европске невладине организације SOFRECO и Института за интелектуално власништво Босне и Херцеговине.

2 Пријаве дизајна

У току 2009. године домаћи и страни подносиоци поднели су 135 пријава директно Заводу, од којих је 28 вишеструких, што укупно износи 232 дизајна. У поређењу са 2008. годином број пријава поднетих непосредно Заводу мањи је за 18 пријава (за око 11,76%), а број пријављених дизајна већи је за пет дизајна (за око 2,2%). На основу Хашког аранжмана поднета је 181 пријава, што је за 170 пријава мање него у 2008. години (за око 48,43%)

Структура пријава дизајна у 2009. години које су поднете непосредно Заводу

Република Србија	118	87,41%
Страни подносиоци	17	12,59%
Укупно	135	100%

Структура пријава дизајна у периоду од 1999. до 2009. године

Година	Хашки аранжман	Националне пријаве		Укупно
		Стране	Домаће	
1999.	825	13	141	979
2000.	913	11	99	1.023
2001.	925	27	134	1.086
2002.	934	14	181	1.129
2003.	712	36	152	900
2004.	455	39	126	620
2005.	418	24	92	534
2006.	475	28	147	650
2007.	400	16	148	552
2008.	351	37	116	504
2009.	181	17	118	316

Током 2009. године окончан је поступак испитивања 422 пријаве, од тога позитивно је решено 268 пријава, а негативно 154 пријаве. Од позитивно решених пријава, 87 је поднето непосредно Заводу, а 181 је поднета на основу Хашког аранжмана. Све 154 пријаве које су

негативно решене биле су поднете непосредно Заводу.

У 2009. години регистровано је укупно 268 дизајна, и то 181 на основу Хашког аранжмана, и 87 на основу пријава поднетих непосредно Заводу

Структура регистрованих дизајна на основу пријава поднетих непосредно Заводу

Република Србија	59	67,82%
Страни подносиоци	28	32,18%
Укупно	87	100%

Подаци о важећем дизајну регистрованом у Националном регистру

Година	Модел	Узорак	Дизајн	Укупно
1991.	1			1
1992.	2			2
1993.	3			3
1994.	2			2
1995.	3			3
1996.	1			1
1997.	3			3
1998.	3			3
1999.	3			3
2000.	14			14
2001.	17	13		30
2002.	32			32
2003.	43			43
2004.	28	13		41
2005.			59	59
2006.			82	82
2007.			58	58
2008.			45	45
2009.			6	6
Укупно	155	26	250	431

Поступајући по пријавама дизајна поднетим директно Заводу, Група за дизајн издала је 79 исправа дизајна, донела је 153 закључка о одбацивању и један закључак о одбијању, два решења је огласила ништавим, и 22 закључка по предлозима за оглашавање ништавим решења о признању права на дизајн. Осим тога, урађена су два одговора на тужбу, 251 резултат испитивања уредности, 109 резултата испитивања новости, 108 закључака о плаћању таксе ради добијања исправе, 85 закључака о продужењу рока, пет приоритетних уверења, 60 уверења по националном дизајну, 42 дописа, једно правно мишљење, 39 решерша за привреду, као и девет међународних пријава.

3. Ознаке географског порекла

Током 2009. године Заводу су непосредно поднете две пријаве за регистровање имена порекла: „старопланински качкавал” и „лесковачки ајвар”, као и једна пријава за регистровање статуса овлашћеног корисника ознаке географског порекла за производ „хомољски мед” који поднела пчеларска задруга „Хомоље мед” из Жагубице.

Током 2009. године регистровано је једно име порекла „ариљска малина” и један статус овлашћеног корисника имена порекла „хомољски мед” који је добила Пчеларска задруга „Хомоље мед” из Жагубице.

У области заштите ознака географског порекла, стручњаци завода одржали су следећа предавања: „Заштита производа и услуга ознакама географског порекла – законски оквир“ на Пољопривредном факултету у Београду; „Заштита производа хомољски мед ознакама географског порекла – законски оквир“ у Жагубици; „Поступак заштите аутохтоних производа ознакама географског порекла” у Агроинституту у Сомбору; „Заштита ечанског шарана” на Рибарском газдинству „Ечка”, Бело Блато; „Ознаке географског порекла врсте, значај и поступак заштите” на сајму „Етно храна” на Београдском сајму. Такође, представник Завода учествовао је у раду саветовања одржаног у октобру 2009. године у Привредној комори Србије и том приликом осврнуо се на постојеће стање у области заштите ознака географског порекла и на предложене измене постојеће регулативе ради испуњавања обавеза из Споразума о стабилизацији и придруживању и усклађивања с релевантним правним тековинама Европске уније.

4. Законодавна активност

Законодавну активност у области знакова разликовања обележило је усвајање нових закона из области заштите жигова и индустријског дизајна и потврђивање међународних споразума из области знакова разликовања. Народна скупштина Републике Србије усвојила је 11. децембра 2009. године Закон о

жиговима и Закон о правној заштити индустријског дизајна. Ови закони ступили су на снагу 24. децембра 2009. године. Такође, у 2009. години Завод за интелектуалну својину учествовао је у изради Предлога закона о ознакама географског порекла. Овај предлог закона Влада је утврдила и упутила Народној скупштини Републике Србије на усвајање.

Током 2009. године ратификовани су следећи међународни споразуми из области знакова разликовања: Споразум о установљењу међународне класификације фигуративних елемената жигова, сачињен у Бечу 12. јуна 1973. године, са изменама од 1. октобра 1985. године и Женевијски акт Хашког споразума о међународној регистрацији индустријског дизајна од 2. јула 1999. године. У 2009. години Завод за интелектуалну својину је учествовао у изради Предлога закона о потврђивању Ничанског споразума о међународној класификацији робе и услуга ради регистровања жигова од 15. јуна 1957. године, ревидираног у Стокхолму 14. јула 1967. године и Женеве 13. маја 1977. године и измењеног 28. септембра 1979. године. Овај предлог закона Влада је утврдила и упутила Народној скупштини Републике Србије на усвајање.

У 2009. години израђене су табеле усклађености Закона о жиговима и Закона о правној заштити индустријског дизајна с прописима Европске уније.

В. СЕКТОР ЗА ИНФОРМАЦИОНЕ УСЛУГЕ

Према Правилнику о унутрашњем уређењу и систематизацији радних места у Заводу за интелектуалну својину Сектор за информационе услуге има у свом саставу следеће организационе јединице:

1. Одсек за патентну документацију;
2. Одсек за дисеминацију информација;
3. Одељење за информациони систем;
4. Одељење за објављивање пријава патената и регистрованих права индустријске својине.

1. Одсек за патентну документацију

Патентна документација Завода обухвата YU/RS збирку примарних патентних докумената, збирку патентних докумената страних Завода, као и збирку секундарне патентне документације. Осим патентне документације, Одсек за патентну документацију поседује и библиотеку с непатентном и другом стручном литературом, као и читаоницу отворену за јавност.

У Јавној читаоници Завода, поред презентовања патентних списа и информација о заштићеним проналасцима, радници Одсека пружају и информације о могућности и начину заштите

проналазака, а у Одсеку се може вршити и претраживање домаће базе жигова. У 2009. години рад у читаоници био је отежан због извођења грађевинских радова на реконструкцији Завода. Због ових радова, последњих неколико месеци 2009. године читаоница је пресељена у просторије у

приземљу зграде где је инсталирана нова опрема. Радови су обављени из средства ИРА Националног пројекта ЕУ „Помоћ Заводу за интелектуалну својину у оснивању Едукативно-информативног центра“, који кофинансира и примењује Европски завод за патенте.

Преглед рада са странкама

Година	2009.
Адвокати	277
Привредна друштва	75
Државни органи	5
Физичка лица	286
Факултети	3
Испитивачи	31
Невладине организације	2
Укупно	679

У 2009. години 679 странака обратило се за информације, од тога 638 странака је затражило услуге у читаоници Завода. Од укупног броја

странака који су посетили читаоницу, 42% су физичка лица, а 41% адвокати

Врста података које су странке тражиле од Завода

Врста податка	Број странака
Претраживање базе жигова	260
Решерш укупно	76
Решерш по библиографским подацима	54
Решерш по предмету проналаска	22
Одређивање класе	31
Претраживање у IPAS-у укупно	249
Претраживање у IPAS -у библиографским подацима	226
Претраживање у IPAS -у по предмету проналаска	23
Помоћ у састављању патентне пријаве и информације о патентној заштити	357
Достављање патентних списа на захтев странака	33

Збирка патентне документације Републике Србије у 2009. години увећана је за 491 објављену пријаву патената, 605 патентних списа и 980 списа малих патената. Наведени бројеви, поред текућих докумената објављиваних у гласницима из 2009. године, обухватају и патентна документа из залиха.

Осим текућих патентних докумената, а уз подршку ИРА регионалног пројекта, Одсек је

ангажован на пословима комплетирања података за сервер за објављивање и ажурирање националне патентне збирке у електронској форми.

Комплетирање података за сервер за објављивање и ажурирање националне патентне збирке у периоду новембар - децембар 2009. године

Преглед обрађених података патентних списа

Број прегледаних и скенираних неодштампаних списа	266
Број откуцаних првих страна патентних списа	21
Допуна документације коју <i>Jouve</i> није испоручио	859
Постављено на сервер за објављивање	600
Постављено у базу <i>MIMOSA-RS</i>	600
Корекције библиографских података- <i>XML</i> -ова и патентних списа у бази <i>MIMOSA-RS</i> .	2
Провера предмета патентних пријава ради усклађивања података у бази <i>MIMOSA-RS</i>	17

Преглед примарне патентне документације

Примарна документација	2009.
YU-A објављене пријаве патената	402
YU-B патенти на редни број	599
U– мали патенти на редни број	96
Укупно	1. 097

У погледу размене патентних информација, у току 2009. године Одсек је у име Завода послао патентне документе у pdf-формату на адресе 20 националних завода, као и Народној библиотеци Србије и Националној библиотеци Украјине, на њихов захтев.

У истом периоду Завод је добијао и документа која се односе на примарну и секундарну патентну документацију.

Размена примарне и секундарне патентне документације

Размена примарне патентне документације у 2009.		Размена секундарне патентне документације у 2009.	
EP-A списи	141. 805	Билтени патената	19
EP-B списи	55. 438	Билтени патената на <i>CD</i> -у	43
DE-A списи	46. 526	Билтени жигова	9
DE-B, C i T списи	18. 011	Билтени жигова на <i>CD</i> -у	11
DE-U	13. 042	Билтени дизајна	10
RU списи	65. 572	Билтени дизајна на <i>CD</i> -у	23
RU списи корисног модела	13. 305	Research disclosure	3
SI списи	1. 470	Часописи	32
AT-A списи	2. 352	Службени гласник Србије	110
AT-B списи	1. 566	Привредни саветник	21
AT списи корисног модела	1. 044	Регистар прописа	13
CN списи	559. 547	Правни саветник	19
CN списи корисног модела	274. 852	Подсетник за директоре	19
		Билтен буџетско рачуноводство	16
Укупно	1. 194. 530	Изградња	2

Од 2009. године Завод је отпочео рад на реализацији пројекта уноса књига из Библиотеке Завода у програм COBISS Народне библиотеке Србије и у оквиру тог пројекта укупно је заведено 800 књига.

2. Одсек за дисеминација информација

У току 2009. године Одсек за дисеминацију информација Завода претежно је обављао рад на изради решершних извештаја.

Обрађени решериши у 2009. години

Назив	Укупно за 2009.		Кумулативно за 2009.
Број примљених захтева*	314	писмених	195
		усмених	119
Број обрађених захтева	301	писмених	182
		усмених	119
Просечан број прегледаних патентних докумената (рад са странкама)			410
Просечан број прегледаних класа (рад са странкама)			115

Структура 301 обрађеног писменог и усменог захтева за решерше у 2009. години била је следећа:

- по предмету проналаска 78 захтева или 25,9% ,
- по библиографским подацима 220 захтева или 73,1%,
- по стању технике и технологије три захтева или 1%.

Од укупно поднетих захтева, најзаступљенији су захтеви адвокатских канцеларија - 236 (75%), фирми, регионалних центара и МСП-а - 47 (15%), физичких лица - 22 (7%), факултета, државних и других органа - девет захтева (3%).

Процентуално учешће појединих области технике у укупном броју обрађених решериша у 2009. години

Ред.бр.	Област технике	%
1	фармација, хемија и технологија	72
2	машинство	16
3	електротехника	1
4	текуће животне потребе	11
5	остало	-
6	Укупно	100

Укупно 112 појединаца затражило је у 2009. години помоћ у вези с тумачењем упутстава о подношењу пријава и помоћ у састављању захтева за израду решерша, као и појашњења у вези с тарифама за различите врсте решерша; опште информације о могућностима заштите проналаска, класификовања одговарајућих области технике по међународној класификацији (МКП), информације у вези с (не)повређивањем права при увозу активних супстанци, као и склапањем комерцијалних уговора. Стручњаци Одсека за дисеминацију, у сарадњи са странкама, пружили су 216 информација.

Из привреде је било укупно 20 странака које су поднеле 60 захтева за различите информације у вези с пријављеним и регистрованим правима индустријске својине. Тако су у 2009. години захтеве поднели: Рафинерија нафте Панчево из Панчева, Телеком Србија из Београда (упутство за склапање лиценчног уговора са страним партнером с Кипра), НБС-Ков, Сенсилаб из Београда, Вулкан Гума – Белт из Србобрана, Регионални центар за развој малих и средњих предузећа из Крушевца, невладина организација Креативна мрежа за потребе пројекта *Акциони план за развој креативне економије у западној Србији*, Пословно-технолошки инкубатор у Београду, Технички факултет из Новог Сада, Технолошко-металуршки факултет из Београда, Политехничка академија у Београду, Република

агенција за развој МСП-а, Министарство економије и регионалног развоја и др.

Одсек за дисеминацију информација у 2009. години координирао је рад на изменама и допунама IX издања Међународне класификације патената (МКП) - основни и напредни ниво, и припреми нове интернет верзије напредног нивоа. У оквиру овог посла формирана је Радна група за преводње свих измена и допуна нове верзије напредног нивоа МКП-а, праћен је рад на преводњењу и прегледан целокупни припремљени материјал који је достављен Агсап-у за даљи рад.

Сајт Завода

Током 2009. године обављени су бројни послови на осавремењивању сајта Завода, пре свега, ради веће актуелности података и бољих могућности примене. Извршена је анализа интернет странице и на основу тога измењене су различите врсте садржаја, ажурирани су подаци за објављивање на сајту и редовније су постављане вести.

3. Издавачка делатност

Одељење за објаву пријава патената и регистрованих права индустријске својине и у 2009. години обављало је стандардне послове припреме и штампе сталних публикација Завода, у којима се

налазе информације о свим заштићеним правима индустријске својине у Србији.

Сталне публикације које издаје Завод су:

- „Гласник интелектуалне својине“ (ГИС) – службено гласило Завода, излази као
- двомесечник;
- Патентни списи и исправе: за сваки одобрени патент и мали патент штампа се посебан патентни спис и припадајућа исправа.

У 2009. години објављено је свих шест бројева ГИС-а за 2009. годину, као и ГИС број шест из 2008. године, чиме је постигнута пуна ажурност у излажењу службеног гласила Завода. Осим у штампаном облику ГИС-а, чији је тираж од броја пет смањен са 100 на 70 примерака Завод је објављивао ГИС и у електронском облику на CD-у у тиражу 150-200 примерака.

У току 2009. године у ГИС-у је објављено 3.649 страница библиографских података са индексним табелама ЕПО објава проширених европских пријава патената са дејством на РС из периода од 29. октобра 2008. до 9. септембра 2009. године, од тога је уз прва три броја ГИС-а у штампаном облику публиковано шест књига у тиражу од 25 примерака на 2.135 страна.

У току 2009. године у ГИС-у је публиковано 19.302 пријављена међународна жига и накнадна назначења за које је затражено признање у РС. Уз први број ГИС-а за 2009. годину као посебна књига одштампано је 6.038 међународних жигова у папирном облику у тиражу од 25 примерака на 292 стране.

У 2009. години припремљено је за штампу и одштампано у тиражу од по четири примерка укупно 610 патентних списа и 870 исправа о патенту.

У јуну 2009. године Завод је први пут уредио и штампао 12 информативно-пропагандних проспеката о поступку заштите појединих права интелектуалне својине, услугама које се пружају у Заводу и начинима коришћења база података. Ови проспекти коришћени су, пре свега, за представљање Завода на сајмовима, изложбама и семинарима по целој Србији.

Као и ранијих година, и у 2009. години Завод је наставио издавање превода појединих стручних публикација, пре свега, Светске организације за интелектуалну својину (WIPO), намењених домаћој стручној и широј јавности. Тако је у јуну 2009. године објављен превод WIPO брошуре „Шта је интелектуална својина“ - публикације о интелектуалној својини у најширем смислу.

4. Одељење за информациони систем

Одељење за информациони систем у 2009. години наставило је рад на пословима одржавања и унапређења целог система.

Завод има своју рачунарску мрежу, сервер салу у којој се налази активна мрежна опрема у два рек ормана, 11 сервера, велики број рачунара новије генерације који су повезани у мрежу и преко ње имају излаз на интернет. Одељење је одговорно за одржавање активних директоријума, активне мрежне опреме, *back-up* подсистема, система електронске поште, система заштите (*proxy i firewall*), као и за текућу подршку клијентима у рачунарској мрежи.

Током 2009. године обављена је јавна набавка софтвера за Oracle базу у којој се налазе подаци о жиговима, дизајну, патентима и малим патентима. У мају 2009. године Одељење за информациони систем извршило је конфигуравање виртуелне приватне мреже ка серверима Европског завода за патенте, ради омогућавања претраживања његових база патентних докумената коришћењем система EPOQUENet.

И ове године настављено је са унапређењем коришћења IPAS програма за рад по пријавама. Током првог квартала 2009. године Светска организација за интелектуалну својину, која је донатор програма IPAS , послала је свог сталног представника у Завод ради пружања техничке подршке развоју постојећег програма IPAS-а и обављања неопходних припрема за тестирање нове верзије IPAS-а.

У Одељењу се ради на изради одговарајућег софтвера како би се остварила електронска/аутоматизована комуникација с Међународним бироом Светске организација за интелектуалну својину у области међународних жигова.

Запослени у Одељењу за информациони систем у 2009. години наставили су с редовним ажурирањем података на сајту и ажурирањем Националне базе жигова и дизајна, сервера објављених патентних докумената и Међународне класификације патената. Новину на сајту представља база података MIMOSA RS, која је постављена 8. јуна 2009.године.

Одељење за информациони систем је у току 2009. године било ангажовано и на додатним пословима у оквиру имплементације IPA пројекта. У склопу Националног IPA пројекта радило је на успостављању виртуелних локалних мрежа и бежичне комуникације за потребе рада Едукационо-информационог центра, као и на изради програма за Stakeholders-e, а у склопу Регионалног IPA програма на активностима у вези са увођењем електронских регистара и скенирања неодштампаних патентних списа и комплетирања патентне документације.

Г. СЕКТОР ЗА РЕГИСТРЕ, ПРАВНЕ И ФИНАНСИЈСКЕ ПОСЛОВЕ

Према Правилнику о унутрашњем уређењу и систематизацији радних места у Заводу за интелектуалну својину од 2007. године Сектор за регистре, правне и финансијске послове у свом саставу има следеће организационе јединице:

1. Одељење за регистре;
2. Групу за финансијске послове;
3. Групу за управљање кадровима и опште послове

1. Одељење за регистре

Завод у Одељењу за регистре води регистре о пријављеним и признатим правима индустријске својине и регистре заступника овлашћених за заступање у пословима индустријске својине. Такође, у овом одељењу води се управни поступак у насложенијим управним стварима уписа промена и промета признатих права, издају се исправе и врши упис промета заштићених права у одговарајуће регистре, обавља пријем, отпремање и архивирање предмета, контрола уплате такси, упис лиценце и др.

Захтеви за признање права индустријске својине у 2009. години

Пријаве патената	320
Домаће РСТ пријаве (ЗИС је завод прималац)	27
РСТ (национална фаза)	40
Захтев за евиденцију европског проширеног патента	218
Пријаве жигова	2.087
Пријаве малих патената	105
Пријаве дизајна	135
Захтев за установљење географске ознаке порекла	8
Захтев за признање својства овлашћеног корисника	5

Примљени поднесци

За пријаве и признате жигове и дизајн	19.238
За пријаве и признате патенте и мале патенте	8.186
За пријаве и депонована ауторска дела	91
За предмете по међународним пријавама жигова	1.317
За пријаве и признате ГО, ОП и ОК	18
За решерш	944
За захтеве разних садржаја	4.311
УКУПНО:	5.737

Статистика експедиције

Експедовано укупно	39278

Преглед евиденције продужења важења признатих права од 2007. до 2009. године

Година	2007.	2008.	2009.
Патент	846	955	1.137
Мали патент	211	209	161
Жиг	1.300	1.090	1.140
Дизајн	206	125	189

Издата решења о променама по регистрованим правима за период од 2007. до 2009. године

Година	2007.	2008.	2009.
Промена имена и адреса	551	1.159	980
Пренос права	272	544	789
Лиценца,залога и франшиза	34	35	110

Преглед издатих уверења и извода о подацима о којима се води службена евиденција

Година	2007.	2008.	2009.
Патент	27	331	146
Мали патент	1	3	7
Жиг	1.473	7.019	2.160
Дизајн	14	31	16

2. Група за финансијске послове**2.1. Приходи који имају карактер јавних прихода**

По основу примене свих важећих закона из области интелектуалне својине којима је прописано наплаћивање такси или накнађивање трошкова

поступка, у буџету Републике Србије за 2009. годину приказани су остварени јавни приходи у износу од 280.966.702 динара, и то:

Остварени приход по основу административних такса по основним тарифним бројевима

Р.бр.	О П И С	Остварени приход од такса за период од I до XII 2009. године	% учешћа
1.	Таксе од пријаве патента и малог патента	1.904.300	0,97
2.	Таксе од пријаве жигова и дизајна	24.569.710	12,58
3.	Таксе од пријаве географске ознаке порекла	10.000	0,01
4.	Таксе од пријаве овлашћеног корисника	10.000	0,01
5.	Таксе од депоновања ауторских права	1.410.440	0,72
6.	Свега таксе од пријава (1+2+3+4+5)	27.904.450	14,29
7.	Таксе за одржавање права патента и малог патента	59.853.345	30,64
8.	Таксе за одржавање права жигова, дизајна и модела	90.723.670	46,45
9.	Свега таксе од одржавања права (7+8)	150.577.015	77,09
10.	Остале таксе	16.845.575	8,62
	УКУПНЕ ТАКСЕ (6 + 9 + 10)	195.327.040	100

Приходи по основу Одлуке о висини накнада посебних трошкова поступка који води Завод за интелектуалну својину и накнада трошкова за пружање информационих услуга Завода („Службени лист СЦГ“, број 3/2006) износили су 9.624.438 динара, што је за 26,85 % више него у 2008. години када су остварена средства у износу од 7.587.423 динара.

Укупни приходи по основу Закона о потврђивању Хашког споразума о међународном пријављивању индустријских узорака и модела (Хашког документа) и допунског Акта из Стокхолма („Службени лист СРЈ-Међународни уговори“, број 3/93) и Уредбе о ратификацији Мадридског аранжмана о међународном регистровању жигова („Службени лист СФРЈ - Међународни уговори и други споразуми“, број 2/74) – износе 1.231.185 CHF, и то: по основу Мадридског аранжмана 1.174.971 CHF, а по основу Хашког споразума 56.214 CHF, или укупно 76.015.224 динара.

У току 2009. године остварено је 195.327.040 динара прихода од административних такси, што је за око 2,5 пута више него у 2008. години (79.575.515 динара). Подаци су узети из интерне евиденције, јер је Министарство финансија Републике Србије прописало да се све административне таксе које наплаћује Република Србија исказују на једном уплатном рачуну.

2.2. Сопствени приходи Завода

Приходи Завода по основу Закона о ратификацији споразума између Савезне владе Савезне Републике Југославије и Европске патентне организације о сарадњи у области патената („Службени лист СЦГ“, Међународни уговори, број 14/2004) у 2009. години износили су 32.077.606 динара, од чега је Заводу стављено за располагање 22.958.399 динара (40% прихода је због финансијске кризе, а на основу донетих закона пренето у наменска буџетска средства).

2.3. Средства Завода финансирана из буџета

У 2009. години Завод је из буџета Републике Србије за финансирање својих основних функција остварио средства у износу од 127.230.128 динара. Ова средства су утврђена у Закону о буџету

Републике Србије за 2009. годину („Службени гласник РС“, бр. 120/2008 и 31/2009).

Средства исказана као сопствени приход Завода и средства финансирана из буџета су средства којима располаже Завод и чији је утрошак приказан у следећој табели:

Опис	Закон о буџету РС за 2009. годину ("Сл.гл. РС", бр.120/2008 и 39/2009) и измена апропријација на сопственим приходима	Утрошак 01.01. до 31.12.2009.	% остварења (4/3)
2	3	4	6
Плате, додаци и накнаде запослених	84.474.000	83.360.649	95
Соц.доприноси на терет послодавца	15.837.000	14.902.274	94
Накнаде у натури	330.000	290.000	88
Социјална давања запосленима	2.783.000	1.430.310	51
Накнаде трошкова за запослене	3.250.000	3.218.701	99
Награде запосленима и остали посебни расходи	702.000	-	-
Стални трошкови	3.323.000	2.600.422	78
Трошкови путовања	6.287.000	5.006.045	80
Услуге по уговору	6.641.000	3.968.206	60
Специјализоване услуге	2.913.000	1.815.344	62
Текуће поправке и одржавање	2.517.000	483.215	19
Материјал	3.955.000	3.738.470	95
Зграде и грађевински објекти	8.850.000	4.319.634	49
Машине и опрема	2.848.197	1.048.706	37
Нематеријална имовина	2.150.000	1.048.152	49
Укупно	149.860.197	127.230.128	85

Од укупног утрошка у износу од 127.230.128 динара, 101.781.910 динара односи се на средства из буџета,

а 25.448.218 динара на сопствене приходе.

Д. ОДСЕК ЗА АУТОРСКО И СРОДНА ПРАВА**1. Евидентирање и депоновање ауторских дела**

Од 1. јануара 2009. године до 31. децембра 2009. године Заводу за интелектуалну својину

Депоновани предмети заштите у 2009. години

Подносиоци пријаве	A1/ауторско право	C1/сродна права	УКУПНО депоновано
Држављани Србије /физичка и правна лица	313	3	316
Страни подносиоци/ физичка и правна лица	3	/	3
Укупно	316	3	316

Наведени број депонованих ауторских дела и предмета сродних права у 2009. години представља значајан пад у поређењу са 2008. годином, у којој су депонована укупно 734 предмета заштите, а разлог за то је велико повећање таксе за депоновање и евидентирање ауторских дела и предмета сродних права.

Одсек за ауторско и сродна права са укупно пет извршилаца у 2009. години издао је 394 потврде, 20 мишљења, уредио је 74 пријаве, донео три закључка о брисању из евиденције и путем е-mail-а одговорио на 389 питања и дописа.

2. Организације за колективно остваривање ауторског и сродних права

У Евиденцији организација за колективно остваривање ауторског и сродних права, коју води Завод за интелектуалну својину, на основу члана 163. Закона о ауторском и сродним правима и у 2009. години четири доле наведене организације имале су важећу дозволу за колективно остваривање ауторског и сродних права на територији Републике Србије:

- **СОКОЈ** - Организација музичких аутора Србије, Београд, Мишарска 12-14, www.sokoј.rs, основана 1950. године, данас на основу пуномоћја заступа више од 7.000 домаћих аутора и носилаца ауторских права, а на основу 98 билатералних уговора са иностраним ауторским друштвима више од 2.000.000 иностраних аутора. Наведена организација први пут је уписана у евиденцију Завода 28. јула 1998. године.
- **OFPS** - Организација произвођача фонограма Србије, Београд, Адмирала Вуковића 38, www.ofps.org.rs, уписана је у евиденцију Завода 7. новембра 2006. године, а своју тарифу

поднето је укупно 316 пријава за уношење у евиденцију и депоновање ауторских дела и предмета сродних права.

накнада објавила је у „Службеном гласнику Републике Србије“, број 94/09 од 12. новембра 2009. године

- **„ПРАГУС“**, Организација за колективно остваривање права глумаца, Београд, Милешевска 27-а/6, www.pragus.org, дозволу за рад добила је на основу решења Завода број 12088/06-1 од 28. новембра 2006. године, а на основу допунског решења од 28. јула 2008. године ова организација обавља и делатности колективног остваривања сродног права интерпретатора из члана 143. ЗАСП-а. То право се односи на право интерпретатора на посебну накнаду од увоза, односно продаје техничких уређаја и средстава који су подобни за умножавање снимљених интерпретација. Тарифу накнада организација је објавила у „Службеном гласнику Републике Србије“, број 30/09.
- **„ПИ“**, Организација за колективно остваривање права интерпретатора, Београд, Мајке Јевросиме 38, www.pravainterpretatora.org, специјализована за остваривање имовинских права интерпретатора музичких и музичко-сценских дела, добила је дозволу за рад на основу решења Завода од 6. јуна 2007. године, а своју тарифу накнада објавила је у „Службеном гласнику Републике Србије“, број 6/08 од 18. јануара 2008. године и број 119/08 од 26. децембра 2008. године.

3. Законодавне активности

Током 2009. године стручњаци Одсека за ауторско и сродна права интензивно су радили на изради предлога и образложења Закона о ауторском и сродним правима (ЗАСП), учествовали у јавној расправи о поменутом предлогу Закона и целокупном поступку усвајања Закона у телима

Владе Републике Србије и скупштинској процедури све до његовог усвајања 11. децембра 2009. године.

У периоду од 29. априла до 15. маја 2009. године спроведена је јавна расправа о радној верзији Нацрта закона о ауторском и сродним правима. Свим субјектима заинтересованим за питања остваривања ауторског и сродних права било је омогућено учешће у јавној расправи, па је тако Завод примио писмене коментаре и примедбе на радни текст Нацрта закона од колективних организација, Асоцијације независних медија-ANEM, Завода за уџбенике, синдиката извођача и глумаца, адвоката, појединих радио и телевизијских станица, удружења хотелијера, угоститеља, привредних комора и др.

У оквиру јавне расправе, 11. маја 2009. године у Привредној комори Србије одржан је и округли сто о радном тексту Нацрта закона у чијем раду су учествовали представници скоро свих страна заинтересованих за питања остваривања ауторског и сродних права.

Пре усвајања Закона 11. децембра 2009. године, Одсек за ауторско и сродна права у јулу месецу обавио је консултације о Нацрту ЗАСП-а с девет министарстава, израђено је више упоредних правних анализа одредаба из закона о ауторском и сродним правима земаља Европе које се односе на права интерпретатора и произвођача фонограма на накнаду од емитовања и јавног саопштавања фонограма, као и анализа одредаба о коауторима, односно ауторима филмског дела у низу земаља Европске уније. Такође, израђена је табела усклађености Нацрта закона о ауторском и сродним правима са осам директива Европске уније, и припремљен низ образложења појединих нових одредаба Нацрта ЗАСП-а за поједина министарства и Комисију Европске уније у Београду. Одржан је и већи број састанака о усаглашавању ставова о Нацрту ЗАСП-а с појединим министарствима, Саветом за регулаторну реформу и др.

4. Редовне активности Одсека

У 2009. години, у складу са законском регулативом, Одсек за ауторско и сродна права је вршио надзор над радом регистрованих организација за колективно остваривање ауторског и сродних права у Републици Србији, који је обухватао анализе општих аката (пословника и правилника) и појединачних аката ових организација, као и одлука управних и надзорних одбора, редовно праћење рада управних одбора (две седнице управног одбора СОКОЈ-а и две седнице OFPS-а), праћење рада скупштина организација СОКОЈ, ПИ и OFPS и Надзорног одбора СОКОЈ-а. Припремљен је и извршен непосредан надзор над радом организација ПИ и ПРАГУС и издато је више налога

организацијама у вези са изменама тарифа накнада, тумачењем одредаба статута и др.

У фебруару 2009. године експерт за ауторско и сродна права професор Victor Nabhan-а са Nottingham University и представник Завода за интелектуалну својину Црне Горе посетили су Одсек ради упознавања с вођењем евиденције и депоновањем ауторских дела и предмета сродних права, као и с поступком надзора над колективним организацијама.

Припремљен је и Нацрт пословника о раду Комисије за ауторско и сродна права. Израђене су упоредне анализе тарифа накнада за јавно саопштавање музичких дела, фонограма и на њима забележених интерпретација, упоредна анализа података о накнадама за приватно копирање и правила о приватном копирању у европским и неким неевропским државама, као и анализа података о износивању накнада које су одредиле колективне организације с територије Републике Србије.

И у 2009. години настављена је успешна сарадња са органима државне управе: Министарством за науку и технолошки развој Републике Србије, Министарством финансија Републике Србије, Министарством унутрашњих послова Републике Србије, Министарством културе Републике Србије, Министарством трговине и услуга Републике Србије, Сектором тржишне инспекције, као и сарадња с Републичком радиодифузно агенцијом, Агенцијом за привредне регистре, привредним коморама, Окружним судом, Трговинским судом и Трећим општинским судом у Београду.

Током 2009. године представници Одсека учествовали су у раду XVIII и XIX заседања Комитета за ауторско и сродна права WIPO-а, као и у раду међурегионалних радионица о примени ауторског права у земљама у транзицији, у Хрватској у мају и у Израелу у новембру, у организацији WIPO-а.

Настављајући праксу из претходних година на упознавању с радом најбољих националних завода у Европи, у августу 2009. године остварена је студијска посета шефа и саветника Одсека Швајцарском заводу за интелектуалну својину у Берну. Представник Одсека учествовао је и ове године на VII конференцији о заштити права интелектуалне својине Америчке привредне коморе, одржаној на Дивчибарама.

Представници Одсека за ауторско и сродна права учествовали су у раду више домаћих семинара и округлих столова, а на неким од њих су били и предавачи, нпр. на округлом столу „Интернет и интелектуална својина“, на 17. телекомуникационом форуму ТЕЛФОР 2009, где су говорили о

«Ауторском праву у области информатике и телекомуникационих технологија».

У име Одсека у 2009. години дате су и објављене бројне изјаве у дневним и недељним новинама (Куир, Блиц, Press, часописи „Економист“ и „Закони и прописи“ и др.), као и изјаве за телевизијске емисије (РТС, емисија „Око“, ТВ Б-92; Радио Београд 1; емисија „Предузетник“ на Радио 202; емисија „Клуб 2“ Радио Београд 2 и др.), а теме су биле: облици ауторског и сродних права, стање ауторско правне заштите и законодавства у Србији, нова решења у Нацрту закона о ауторском и сродним правима, о праву аутора на посебну накнаду (члан 38. Закона о ауторском и сродним правима), рад Завода као надзорног органа, извршени надзор над радом организације ОФПС и издати налози Завода за исправљање неправилности у раду ове организације за колективно остваривање ауторског и сродних права.

Б. МЕЂУНАРОДНА САРАДЊА

У последњим деценијама рада Завода, 2009. година је на плану међународне сарадње била једна од најинтензивнијих и најуспешнијих, посебно у оквиру европских интеграција, али и свеукупне мултилатералне сарадње.

У прилог томе говоре следећи резултати:

- Од фебруара 2009. године започела је прва година раеализације пројекта „Подршка оснивању Едукативно-информативног центра у Заводу за интелектуалну својину Републике Србије“, трогодишњег националног пројекта који финансирају Европска комисија из претприступних ИРА фондова и Европски патентни завод.
- Сарадња Републике Србије с највећом међународном организацијом за интелектуалну својину WIPO у 2009. години обележена је избором наше земље за једногодишњег регионалног координатора Групе земаља централне Европе и балтичких земаља (CEBS), укупно 17 земаља, што представља велико признање нашој земљи и условило је велики број веома значајних активности стручњака Завода у раду WIPO-а.
- Година 2009 је била и друга година спровођења двогодишњег ИРА пројекта Европске комисије „Регионални програм о индустријској и интелектуалној својини за земље Западнoг Балкана и Турску“.

1. Мултилатерна сарадња

Светска организација за интелектуалну својину WIPO

У оквиру сарадње са Светском организацијом за интелектуалну својину – WIPO из Жене, у 2009. години, поред редовних послова који су се односили на спровођење уговора о међународној регистрацији појединих права индустријске својине, избор Републике Србије за регионалног координатора довео је до значајног повећања броја учесника и интензивирања активности стручњака Завода у раду редовних заседања сталних комитета експерата WIPO - Сталног комитета за жигове, дизајн и ознаке географског порекла, Сталног комитета за патенте, Сталног комитета за ауторско и сродна права, Комитета за развој и интелектуалну својину, Невладиног комитета за генетске ресурсе, традиционална знања и фолклор, као и у раду појединих привремених стручних тела.

Година 2009. у оквиру WIPO помоћи јачању националних стручних капацитета, повећан је број учесника из Србије на напредним курсевима WIPO академије.

Као и ранијих година, и 2009. године представници Завода су учествовали у раду редовног 47. заседања скупштина држава чланица Светске организације за интелектуалну својину, које је одржано у Женеви од 22. септембра до 1. октобра 2009. године.

На иницијативу Генералног секретаријата WIPO-а, на 47. заседање посебно су позвани и највиши званичници држава чланица, тако да је у саставу делегације наше земље био проф. др Милош Недељковић, државни секретар у Министарству науке и технолошког развоја Републике Србије. Поред проф. др Недељковића у делегацији Републике Србије били су и Бранка Тотих, директор Завода за интелектуалну својину Републике Србије, Јелисавета Ђуричковић-Тувић, отправник послова у Мисији Републике Србије при УН, Весна Филиповић-Николић, трећи секретар у Мисији и Владимир Марић, начелник Одељења за жигове у Заводу за интелектуалну својину Републике Србије.

Делегација Републике Србије састала се 23. септембра 2009. године с генералним директором WIPO-а Френсисом Геријем. Наша делегација упознала је генералног директора с настојањима Владе Републике Србије да развије културу патентирања резултата научноистраживачког рада на универзитетима у Србији. Помоћ, како финансијска тако и стручна, коју би у вези с тим WIPO могао пружити била би од изузетног значаја за нашу земљу. Генерални директор рекао је да се из искуства других земаља може видети да је то сложен задатак за чију имплементацију је потребно дуже време и као пример навео Сингапур. Та земља је

уложила знатна финансијска средства у Институт за комерцијализацију, а резултати тих улагања тек се очекују. Генерални директор је тај процес назвао „културом иновирања”.

Господин Милош Недељковић обавестио је генералног директора да је у Србији ове године започета израда Националне стратегије за науку са амбицијом да се следеће године прошири и на интелектуалну својину. Оценио је да би било добро да генерални директор у скорије време посети нашу земљу, а као добар повод навео је обележавање деведесет година постојања Завода за интелектуалну својину Републике Србије следеће 2010. године.

2. Консултација с највишим државним званичницима о изради националне стратегије интелектуалне својине

Један од најзначајнијих догађаја у протеклој години било је одржавање Консултација за највише државне званичнике о изради националне стратегије интелектуалне својине. Овај састанак је у Палати Србије 15. јуна 2009. године организовао Завод, у сарадњи са Светском организацијом за интелектуалну својину, као наставак помоћи WIPO-а у припремама за израду националне стратегије интелектуалне својине

Након поздравне речи проф. др Милоша Недељковића, државног секретара у Министарству за науку и технолошки развој Републике Србије, излагали су и одржали презентације господин Михаљ Свантнер, директор Одсека за одређене земље Европе и Азије у Светској организацији за интелектуалну својину, госпођа Бранка Тотић, директор Завода за интелектуалну својину и господин Рон Марчант, европски експерт за интелектуалну својину. Консултацијама су присуствовали и бројни високи државни службеници Републике Србије, као и руководство Завода за интелектуалну својину.

Током дискусије, учесници су се сложили о наредним корацима за израду националне стратегије интелектуалне својине и идентификовали кључне институције за сарадњу на њеној изради, као и изразили потребу за припремом релевантног акционог плана.

3. Семинар о колективном остваривању ауторског и сродних права

У организацији Завода за интелектуалну својину Републике Србије и Светске организације за интелектуалну својину (WIPO), а у сарадњи с Привредном комором Србије, Међународном конфедерацијом друштава аутора и композитора (CISAC) и Међународном конфедерацијом организација за остваривање права на умножавање (IFRRO), у Привредној комори Србије у Београду је 15. и 16. септембра 2009. године одржан Семинар о

колективном остваривању ауторског и сродних права.

Семинар је изазвао велику пажњу јавности, тако да је присуствовало више од стотину представника домаћих колективних организација, удружења носилаца сродних права – емитера, кабловских оператера, хотелијера, државних институција надлежних за спровођење права интелектуалне својине, привредних комора, као и представника из Словеније и Босне и Херцеговине.

Главни циљ Семинара био је информисање јавности о новинама у Предлогу закона о ауторском и сродним правима и очекиваним ефектима предложених решења како за носиоце ових права и њихове организације, тако и за све привредне субјекте који у својим основним активностима свакодневно користе ауторска дела и предмете сродних права, као и упознавање с решењима из закона о ауторском и сродним правима земаља Европске уније и најбољом домаћом и европском праксом у овој области.

Почетак Семинара обележила су излагања Михаља Фичера, једног од највећих светских стручњака из ове области, о међународној заштити ауторског и сродних права, с посебним освртом на међународну заштиту аудиовизуелних извођења и могућу улогу колективног остваривања права.

Еминентни стручњаци из Норвешке, Шведске, Холандије, Бугарске и Ирске два дана су излагали своја искуства која могу помоћи решавању актуелних домаћих проблема у спровођењу закона у овој области, који обухватају оснивање организација, начин ефикасног рада, моделе одређивања тарифа накнаде, расподелу накнаде, посебне порезе, однос корисника права и организације и др.

Посебно су била значајна искуства у раду европских колективних организација у остваривању репрографских права, аудио и аудиовизуелних права репродукције (приватно копирање), а која се у Србији још увек не спроводе.

Током семинара било је и дискусија међу учесницима о актуелним домаћим проблемима с којима се сусрећу носиоци права у сарадњи с постојећим колективним организацијама, као и сарадњи радиодифузних организација с колективним организацијама у вези с преговарањем и висинама тарифа.

4. Европска патентна организација - ЕПО

У оквиру сарадње са Европском патентном организацијом и у 2009. години представници Завода су, у својству посматрача, учествовали у раду свих седница Административног савета ЕПО-а, у раду Комитета за патентно право ЕПО-а, као и на годишњој конференцији о патентној документацији.

5. Билатерална сарадња

У 2009. години остварена је интензивна билатерална сарадња, како регионална, тако и шира, и то с националним заводима Босне и Херцеговине, Хрватске, Црне Горе, Словеније, Швајцарске и Данске.

Млади стручњак за патенте учествовао је и у 2009. години о трошку Владе Јапана на двомесечном усавршавању у Јапану, а два експерта за жигове и ауторско и сродна права боравила су на једнонедељним усавршавањима из права интелектуалне својине у САД.

6. Пројекти Европске уније

ІРА Национални програм

Завод је, у сарадњи са Европском комисијом и Европским заводом за патенте покренуо трогодишњи национални пројекат „Подршка оснивању Едукативно-информативног центра у Заводу за интелектуалну својину Републике Србије” који финансира Европска комисија из претприступних ІРА фондова, а главни циљ је оснивање Едукативно-информативног центра за интелектуалну својину, који ће бити смештен у просторијама Завода. Сврха пројекта је помоћ Заводу у мисији подизања опште свести и развоја професионалних способности у области права интелектуалне и индустријске својине, док је општи циљ давање подршке Србији у испуњавању услова у оквиру Процеса стабилизације и придруживања у области интелектуалне својине.

Пројекат је почео да се реализује у фебруару 2009. и у тој првој години примене Пројекта остварене су све планиране активности:

- преуређене су и савремено опремљене просторије за рад Центра у Заводу;
- процењени су и изабрани запослени из Завода који ће бити ангажовани за рад у Центру,
- израђен је план обуке запослених који је отпочео с реализацијом;
- обављене су припремне активности за израду програма Центра за обуку за заинтересоване стране, као што је дефинисање мреже заинтересованих страна и у складу с тим анализирани су потребе за обукама како правосудних органа, тако и органа државне управе и научноистраживачких организација и универзитета;
- урађена је анализа научноистраживачких организација и универзитета у Србији и вођени су консултативни разговори за налажење најекономичнијег решења за оснивање пилот Канцеларије за технолошки трансфер.

У току последњих неколико месеци у 2009. години из средстава ІРА Националног пројекта

изграђена је неопходна инфраструктура за рад Едукативно-информативног центра у згради Завода. Преуређене су и опремљене следеће просторије:

„Улаз у Центар“ на првом спрату с модерним пултом, сигурносном и ПТТ опремом:

- **Сала за семинаре** у приземљу Завода за 60 учесника, с насавременијим видео-бимом и два LCD дисплеја, кабином и опремом за симултано превођење, пратећим озвучењима и интернет везама на сваком столу и клима уређајима;
- **Јавна читаоница** у приземљу са салонском гарнитуром за пријем странака и са пет радних столова с насавременијим комјутерима и LCD дисплејима, веома јаким интернет везама, апаратом за фотокопирање и скенирање докумената и клима уређајима;
- **Учионица** на првом спрату са 13 радних јединица са савременим комјутерима и LCD дисплејима, јаким интернет везама и великим видео-бимом, клима уређајима;
- **Сала за састанке** на првом спрату, савремено опремљена с пратећом опремом за видео презентације.

После оштре селекције коју је обавио руководећи тим Пројекта, за рад у Центру изабрано је шест младих стручњака из Завода, пре свега, патентних инжењера. Током 2009. године изабрани запослени су се усавршавали за рад у Центру: у Београду – у Заводу и на Правном факултету и у иностранству – у Европској академији за патенте у Минхену, у Европском заводу за патенте у Бечу и у националним заводима Аустрије, Немачке и Француске.

7. ІРА Регионални пројекат

Главни циљ двогодишњег ІРА пројекта Европске комисије „Регионални програм о индустријској и интелектуалној својини за земље Западног Балкана и Турску“, који спроводи Европски завод за патенте, јесте пружање подршке економском развоју земаља корисница кроз заштиту права интелектуалне својине, а сврха је да се корисницама олакша будуће чланство у Европској унији, односно хармонизација с правним тековинама Европске уније, јачање административних капацитета, побољшање ефикасности у борби против пиратерије, унапређење размене податка и аутоматизације права интелектуалне својине.

Будет Програма је збирни и намењен је свим земљама корисницама заједно, а расподела се врши према приоритетима у складу с расположивим средствима и конкретним потребама сваке кориснице.

Ради лакшег управљања Програмом, планиране активности обједињене су у следеће групе:

1. хармонизација прописа;
2. развијање административних капацитета националних завода;
3. подршка спровођењу права;
4. јачање регионалних институција интелектуалне својине.

У току 2009. године Завод је, на основу средстава из овог програма, реализовао следеће активности:

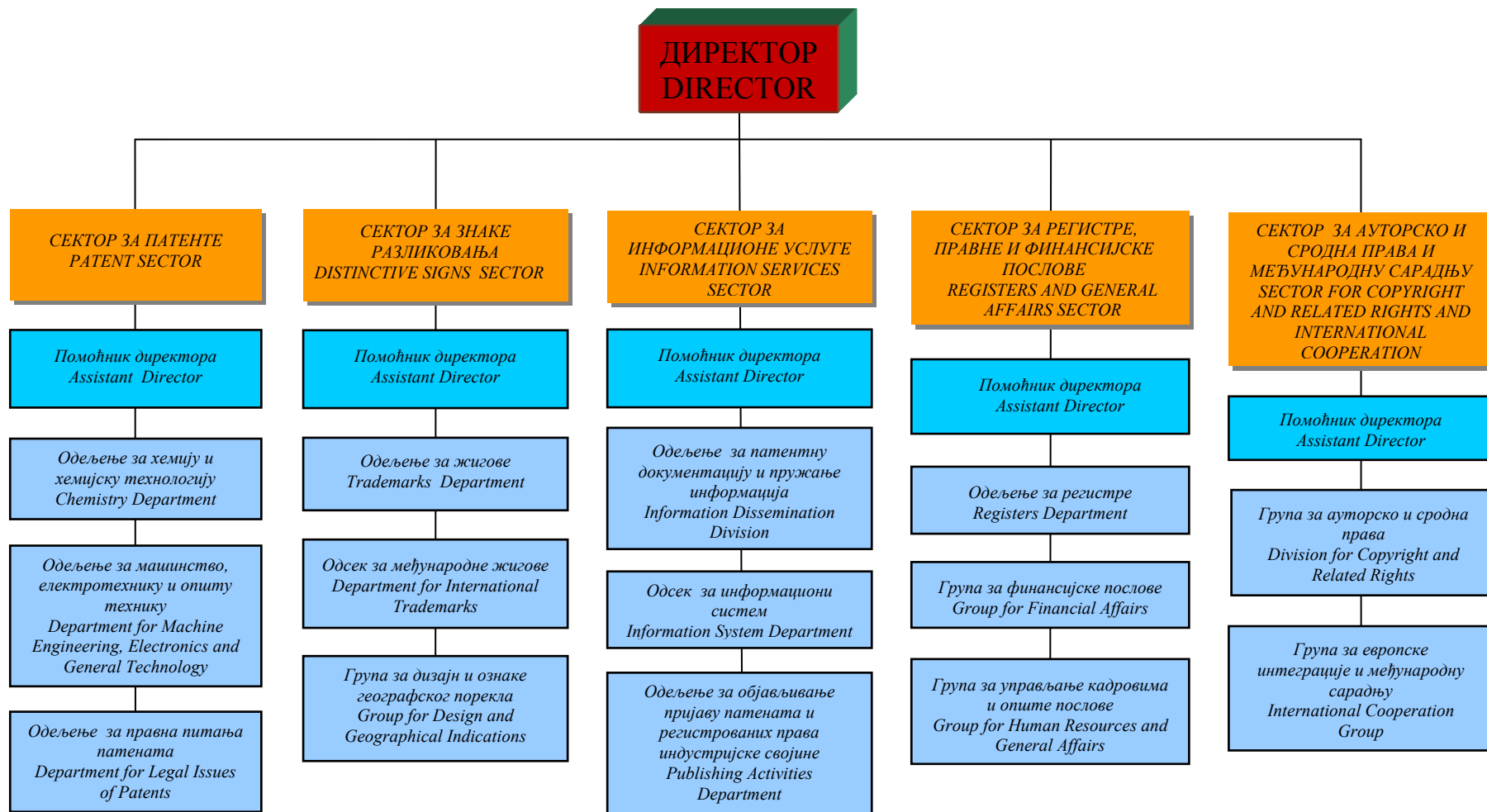
- Рад на изради Нацрта закона о ауторском и сродним правима који је обухватио: међународну експертску помоћ на унапређењу одредаба закона којима се дефинише рад организација за колективно остваривање ових права и студијску посету представника Завода

Швајцарском заводу за интелектуалну својину у Берну у августу 2009. године како би се упознали с праксом у надзору над радом организација за колективно остваривање ауторског и сродних права.

- Рад на изради новог Закона о патентима, с посебним освртом на одредбе које се односе на мали патент.
- Стручно усавршавање запослених из Сектора за знаке разликовања у области регистрација комунитарног жига и комунитарног дизајна у Заводу за хармонизацију унутрашњег тржишта – ОХИМ у Аликантеу.

Активности које имају за циљ ажурирање и комплетирање података на серверу за објављивање патентних докумената Завода.

ЗАВОД ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ – ШЕМА ОРГАНИЗАЦИОНЕ СТРУКТУРЕ



INTELLECTUAL PROPERTY OFFICE - ORGANIZATIONAL SCHEME

**ПЕТИ МЕЂУНАРОДНИ ФОРУМ О КРЕАТИВНОСТИ И ПРОНАЛАСЦИМА
БОЉА БУДУЋНОСТ ЗА ЧОВЕЧАНСТВО У 21. ВЕКУ**

**ИНТЕЛЕКТУАЛНА СВОЈИНА У СВЕТУ КОЈИ СЕ МЕЊА:
НОВИ ИЗАЗОВИ И МОГУЋНОСТИ
Њу Делхи, 11-13 новембар 2009. године**

ИЗВЕШТАЈ

Јелена Томић Кесер, патентни испитивач у Одељењу за хемију и хемијску технологију

Форум је организовала Светска организација за интелектуалну својину (WIPO) у сарадњи са Одељењем за индустријску политику и промоцију Министарства трговине и индустрије владе Индије и Федерације трговинских и индустријских комора Индије (FICCI). Своје представнике на састанку су имале следеће земље: Авганистан, Бангладеш, Бутан, Брунеи, Камбоџа, Кина, Северна Кореја, Јужна Кореја, Фиџи, Лаос, Малдиви, Монголија, Бурма, Непал, Пакистан, Филипини, Кореја, Самоа, Тајланд, Вијетнам, Алжир, Јордан, Оман, Намибија, Капе Верде, Костарика, Чиле, Аргентина, Таџикистан, Нигерија, Белорусија, Италија и Србија. На форуму је, поред гостију из иностранства, учествовао велики број представника разних индијских организација, удружења и индивидуалних корисника система интелектуалне својине. Представник Завода за интелектуалну својину Републике Србије је била Јелена Томић Кесер, патентни испитивач у Одељењу за хемију и хемијску технологију.

Свечаном отварању форума је присуствовао генерални директор WIPO, г-дин Френсис Гери, и министар трговине и индустрије у влади Индије, г-дин Ананд Шарма. У обраћању присутнима, оба госта су истакла важност постизања баланса између економске користи остварене употребом интелектуалне својине и опште добробити за друштво, са нагласком на очувању животне средине и јавног здравља.

Присутнима је представљена FICCI (Federation of Indian Chambers of Commerce and Industry), један од организатора овог скупа. То је најстарија и највећа организација у Индији која се бави питањима националне привреде и бизниса. Установљена још 1927. године, ова невладина и непрофитна организација блиско сарађује са владом Индије на стварању политике ширења пословних могућности за индустрију кроз разне специјализоване сервисе и глобално повезивање. FICCI има директно чланство из приватног и јавног сектора, укључујући мала и средња предузећа и мултинационалне корпорације и индиректно чланство од преко 83000 компанија из регионалних привредних комора. У 39 сектора индијске привреде, FICCI делује кроз 13 сервиса, од којих се један спроводи у Одељењу за права интелектуалне својине (FICCI IPR Division). Ово одељење је преузело водећу улогу у подизању свести

о правима интелектуалне својине међу грађанима Индије кроз различите програме обуке за индустрију, полицију, царину, судство и агенције за спровођење ИС права.

Током два дана форума, присутни су имали прилику да чују 35 презентација подељених у 6 тема:

- 1) Развој глобалне економије и њен утицај на интелектуалну својину (ИС),
- 2) Улога интелектуалне својине у промовисању, производњи и приступу новим технологијама,
- 3) Иновациона парадигма: ефикасна ИС и иновациони еко-системи,
- 4) Изазов за креативност: одржива производња и приступ знању,
- 5) Динамична употреба ИС за пословну конкуритивност и
- 6) Стварање средине у којој се поштује ИС.

У оквиру сваке теме, предавачи из различитих земаља су искористили прилику да прикажу стање везано за политику у њиховим земљама.

Прва тема је обрађена са становишта тренутне глобалне економске ситуације: постављено је питање како ИС може да ублажи ефекте светске економске кризе. Један од предавача, копредседавајући у FICCI Комитету за иновације, Радив Наранг, је закључио да нема линеарног одговора за све земље: с једне стране су најмање развијене земље са великим бројем становника и земље у развоју, док су са друге стране развијене земље са богатом економијом. Истакнуто је да, последњих година, земље у развоју - Индија, Кина, Бразил, Јужна Африка - преузимају водећу улогу у индустријском и технолошком развоју, потискујући Америку и Европу са првог места. Људски ресурси и образовање младих су велика предност многољудних земаља у развоју. Тако, Индија тренутно има шест милиона научника; уочава се могућност отварања према страном тржишту у високо-специјализованим областима: на пример, у области хирургије, где просечна цена по операцији износи 3 USD; производња генеричких лекова је већ постала значајна грана индијске привреде. Ово су све предности које Индија може да искористи у националном брендирању.

Са друге стране, Јапан, као високоразвијена земља, већ неколико година спроводи националну стратегију у којој види могућност за ублажавање последица светске економске кризе. Директор Одељења за испитивање патената у Јапанском патентном заводу (ЈПО), Такаши Сакураи, је представио основе ИС стратегије која се спроводи у овој земљи од 2002. године, када је донет Основни закон о интелектуалној својини. Следеће године је установљен *Центар за ИС стратегију*, којим председава премијер Јапана, а након тога је основан и *Министарски савет о ИС* који чине премијер, сви министри и десет експерата из приватног и академског сектора. Тренутно се спроводи трећи Основни план за науку и технологију, донет за период 2006-2010. година; 2005. године је основан Високи суд за ИС; ЈП је повећао број стално запослених патентних испитивача на 500; покренута је публикација водича за подршку компанијским менаџментима за ИС стратегију; INPIT (The National Center for Industrial property Information and Training) је независна административна институција, основана 2001. године, активна у промоцији лиценцирања патената, успоставила је тржиште лиценци, тако да је потписано преко 10.000 лиценцих уговора уз подршку INPIT саветника - ово су само неке од активности владиног Центра за ИС стратегију. У исто време се спроводи акциони план ЈПО: повећање експедитивности и квалитета испитивања патентних пријава, коришћење ИС информација, промоција стратешког ИС менаџмента у компанијама, подршка локалним економијама и малим и средњим предузећима, међународна сарадња. Повећање експедитивности и квалитета испитивања патентних пријава се постиже повећањем броја испитивача, уступањем (аутсорс) претраживања стања технике, сталним унапређивањем и доследном применом методологије испитивања. Подршка малим и средњим предузећима је кључна за економски развој. Она се огледа у давању савета за коришћење патентних информација и подношење патентних пријава, смањењу трошкова за израду решершних извештаја и омогућавању бесплатног претраживања стања технике, смањењу такси за одржавање патената, саветовању у области лиценцирања што представља главну подршку локалним економијама. У оквиру међународне сарадње, ЈПО организује обуке по програму који се припрема према потребама испитивача. ЈПО је изразито активан у оквиру WIPO кроз организовање различитих састанака и форума – последњи састанак у организацији ЈПО је *Форум на високом нивоу о глобалној ИС инфраструктури за промоцију иновација*, који се одржао 1. и 2. марта 2010. године у Токију.

За тему „Улога интелектуалне својине у промовисању, производњи и приступу новим

технологијама“, полазно становиште је било да се информационе технологије и *life sciences* тренутно најбрже развијају и имају доминантан утицај на свакодневни живот. Предавач Приор Гарнет, са великим искуством у руковођењу патентним портфолијом компаније IBM, приказао је синергистичку употребу информационих технологија и интелектуалне својине. Велики број предузећа користи информациону технологију за управљање интелектуалном својином; патентни заводи користе информациону технологију за испитивање патентних пријава; заступничке и друге сервисне фирме користе информациону технологију за саветовање и давање информација ИС клијентима; владе многих држава користе информациону технологију за управљање технолошким развојем. Као пример је наведен IBM-ов систем за праћење патената из целог света који обрађује десетине хиљада објава проналазака годишње и користи се за управљање компанијским портфолијом од преко 90 000 активних патената и патентних пријава. Компаније, попут IBM, па и много мање фирме, као мала и средња предузећа, праве сопствене базе патената које су од приоритетног интереса за развој њихове ИС. Такође, велика и мала портфолија захтевају употребу ИТ оруђа за ефективно управљање. Данас постоје широко распрострањени *off-the-shelf* софтвери и сервиси који обезбеђују потребе малих и средњих предузећа за управљањем њиховом интелектуалном својином; на пример: Innography и PANTROS IP Patent Cafe за патентну аналитику; „Foundation IP“ који је креирао CPA Global, је *web-based* софтвер намењен компанијама и заступничким фирмама за управљање ИС портфолијом, и многи други.

У оквиру исте теме, директор Одељења за интелектуалну својину при Центру за генетски инжењеринг и биотехнологију (CIGB) Кубе, Р. У. Гомез, говорио је о каталитичкој улози интелектуалне својине у развоју наука из групе *life sciences*. И сам проналазач у области имуномодулаторних и анти туморских пептида, приказао је стратегију кубанске биотехнологије.

CIGB је основан 1986. године и има водећу улогу у развоју биотехнологије на Куби. У својим истраживањима покрива велики број области: рекомбинантне протеине, синтетске полисахариде, пептиде, вирусне и ДНК векторе, рекомбинантне фрагменте антитела; има добро развијен истраживачки и развојни програм, заштићен патентима, у области инфективних болести, кардиологије, канцера, аутоимунних болести, нутриционизма.

Финансијско улагање кубанске владе у развој биотехнологије је изузетно велико. Ова грана науке је сврстана у део Програма за здравство, које је први приоритет владине политике. Главна одлика приступа развоју биотехнологије је „стратегија

затвореног круга“ - пуна повезаност институција од научног истраживања до праћења производа на тржишту; успостављена је одлична сарадња институција које се баве истраживањем и развојем са институцијама које примењују резултате; основане су бројне „spin-off“ компаније. Заштита инвестиција у развој биотехнологије се постиже доследном применом ИС политике, која омогућава заштиту иновативних резултата, и развојем добре технолошке стратегије. Тиме се штити домаће тржиште, научни развој земље, обезбеђује страном тржиште за кубанске биотехнолошке производе, гарантује правна заштита за пројекте који се нуде у трансферу технологије.

Кубанска биотехнологија је усмерена ка најважнијим великим тржиштима и земљама са високо развијеном фармацеутском технологијом. Тако, патентна заштита у 2008. години има следећу структуру: 130 патентних пријава поднетих на Куби; 80 проналазака заштићених са више од 1000 патентних пријава у осталим земљама света, заступљене су на следећи начин - Европа, САД, Канада, Јапан и Аустралија 50%, Азија 22%, Латинска Америка 20%, Африка 5% и 3% РСТ пријава. Куба је спровела више пројеката трансфера технологије у следеће земље: Кину, Индију, Иран, Бразил, Венецуелу; у току су преговори са Русијом, Вијетнамом, Алжиром, Јужном Африком. Када се погледају следећи подаци који илуструју стање на Куби: преко 11 милиона становника, писменост готово 100%, основно образовање има готово 100% становника, средње образовање 99,7%, број студената је 2,8 милиона, број доктора по броју становника 1:179, научника 12000, истраживачких институција 210 – закључује се да Куба постиже добре резултате у здравству и образовању. Производи биотехнолошких истраживања, уз добро спровођење ИС политике, која је подржана од владе, су постали конкурентан извозни бренд Кубе.

Посебну пажњу на себе је скренула заменица директора Одељења за заштиту интелектуалне својине у Државном заводу за интелектуалну својину НР Кине (SIPO), Цу Ђин. Она је представила околности у којима се формулише и примењује национална стратегија Кине (CNIPS). На врло прегледан и јасан начин је представила комплексан и обиман процес доношења националне ИС стратегије. Процес формулисања ИС стратегије је започео у јануару 2005. године, када је Државни савет одобрио оснивање *Водеће групе за формулисање CNIPS*. Предвођена једним од вице-премијера, Група укључује 28 министара из различитих владиних агенција Државног савета. Затим је основана *Канцеларија за CNIPS*, смештена у SIPO, која се састоји од једног тима за доношење нацрта стратегије и 20 тимова за различита питања интелектуалне својине: 6 тимова за макро-питања везана за ИС, 7 за главне типове ИС, 2 за ИС правни

систем, 3 за посебна питања и 2 за индустријску стратегију.

Према донетом нацрту, ИС стратегија се фокусира на следеће: унапређење ИС режима, промовисање коришћења права ИС, јачање заштите права ИС, спречавање злоупотребе права ИС, стварање и ширење ИС културе.

Утврђени су посебни задаци везано за сваку област ИС:

- 1) патенте,
- 2) жигове,
- 3) ауторска права,
- 4) пословну тајну,
- 5) нове сорте биљака,
- 6) ИС у посебним областима (географске ознаке, генетски ресурси, традиционална знања, фолклор, топографија интегрисаних кола) и
- 7) национална одбрана у вези са ИС.

Циљ је да се повећа број корисника ИС система, унапреди администрирање, повећа међународна компетитивност, појачају казнене мере за кривотворење и пиратерију, подстакну предузећа да користе жигове, повећа квалитет патената, подржи култивација нових биљних сорти.

На тему *Иновациона парадигма: ефикасна ИС и иновациони еко-системи*, директор Фондације за иновације и трансфер технологије у Индији, Анил Вали, је дао преглед разлика у приступу и коришћењу знања између академије (факултети, научни институти, центри за истраживање и развој) и индустрије, те указао на потребу њиховог повезивања посредством ИС система. Као циљ академије је наведено образовање и истраживање са крајњим исходом у публикацији научног рада, док је циљ индустрије остваривање добити од продаје производа. Фокус академије је на науци и подучавању предвођеним научним кадром, док је фокус индустрије - продаја вођена тржиштем. Из овога се види да је трансфер технологије примарни интерес индустрије, док, с друге стране, академија до сада није била нарочито заинтересована за овај вид сарадње. Бивши извршни директор Патентног завода Велике Британије, Рон Марчант, је указао на значај организовања канцеларија за трансфер технологије које би одржавале везу између јавних истраживачких институција, универзитета и индустрије. Ово је неопходно да би се експлоатисали резултати истраживања финансираних из државног буџета.

Председник Мађарског савета за ауторско право, М. Фичерчерчер, је представио веома комплексну правну регулацију ауторског права и сродних права која је последица глобалне употребе

интернета. Прилагођавање међународних норми везаних за ауторско право, у условима дигиталног умреженог окружења, резултирало је доношењем тзв. WIPO „интернет уговора“: *WIPO уговор о ауторском праву* и *WIPO уговор о извођењу и фонограмима* (усвојени у Женеви, 21. децембра 1996. године, ступили на снагу 2002. године). Ови уговори дају свеобухватну регулацију ауторског права и две категорије сродних права, али је њихов главни циљ адаптација ових права на услове које намеће информационо друштво употребом и развојем интернета. М. Фичер је дао преглед европске правне регулативе за ауторско права и сродна права кроз *InfoSoc Директиву* (Директива 2001/29/ЕС Европског парламента и Савета, од 22. маја 2001 године, о хармонизацији извесних аспеката ауторског и сродних права у информационом друштву (information society (InfoSoc)). Поређењем одредби из „Интернет уговора“ и InfoSoc Директиве, приказан је однос према концепту репродукције и права на дистрибуцију, изузећа и ограничења ауторских и сродних права, примену и заштиту технолошких заштитних мера, а све у оквиру нових околности које је наметнуло присуство и употреба интернета. Пример нових изузећа у дигиталном умреженом окружењу је дат у члану 5(1) InfoSoc Директиве: *Привремене радње репродукције из члана 2, које су пролазне или узгредне [u] саставни и битни део технолошког процеса и чија је једина сврха да омогући:*

- a) *пренос у мрежи од стране трећих лица путем посредника,*
или
- b) *законитог коришћења*
заштићеног дела, а које немају независни економски значај, биће изузети из права на репродукцију предвиђеног у члану 2.

Са друге стране, оно што је некад било (а) отићи у видеотеку, (б) купити видео запис на касети, (в) однети кући, (г) ставити у видео-плејер, (д) сести и (ђ) притиснути дугме „play“ – данас је замењено једноставним „кликом мишем“ или притиском на тастатуру. Ради регулисања оваквог приступа ауторском делу или делу из домена сродних права, указано је на значај *технолошких заштитних мера* које се чешће називају *менаџмент дигиталних права*. Њиховом употребом се приступ неком делу преко интернета условљава плаћањем разумне цене или неким другим аранжманом. Посебно је питање примене изузећа и ограничења која су важна са становишта јавног интереса. InfoSoc Директива у чл. 6(4) одређује да ће земље чланице предузети одговарајуће мере да обезбеде да носилац ауторског права учини дело доступно корисницима на основу прописаних изузећа и ограничења. Посебно је питање „приватног копирања“, када корисник

дигиталних технологија похрањује копију неког заштићеног дела на такав начин да може да му приступи са било ког места и у било које време које он изабере. У одговарајуће интервентне мере се сврстава примена медијационо-арбитрационог система. Међитим, у складу са применом и заштитом *технолошких заштитних мера*, често се корисници налазе у ситуацији да не могу да користе изузећа и ограничења ауторског и сродних права. У том случају, примена медијационо-арбитрационог система изгледа неоправдана. У прилог томе говори и пример Мађарске у којој је Експертски савет за ауторско право компетентан за примену медијационо-арбитрационог система: овај систем је на снази од 1. маја 2004. године (дан када је Мађарска приступила Европској унији) – број спорова због тога што корисници нису имали приступ заштићеном делу, а могли би да користе предности које произлазе из изузећа и ограничења, за више од пет година, једнак је нули!

О стратегији брендирања и дизајна, чијим се развојем постиже већа пословна компетитивност, говорио је Г. Менгисти, бивши генерални директор Етиопског завода за интелектуалну својину, сада у својству саветника и заступника за питања ИС. На почетку је истакао чињеницу да стратегију брендирања и дизајна обично примењују и развијају компаније у развијеним и ново-индустријализованим земљама. Бренд помаже да се задрже дотадашњи клијенти и даље развије репутација производа или услуга одређене компаније. Кроз развој бренда, компанија се обраћа клијентима тако да они разумеју и прате њихово пословање и буди асоцијације на различите производе које они нуде. Тако се обезбеђује опсежна и униформна употреба свих производа које компанија нуди на међународном тржишту. Истовремено, индустријски дизајн додаје вредност производима и побољшава њихов пласман на тржишту тако што производ чини привлачнијим и помаже у разликовању од сличних производа. Пример Етиопије (The Ethiopian Fine Coffee Trademarking & Licensing Initiative) показује да је стратегија брендирања и дизајнирања производа примењива и у земљама у развоју и најмање развијеним земљама. До 2004. године, четири милиона етиопијски узгајивача кафе *Sidamo*, *Yirgacheffe* и *Harar/Harrar* је постизало малу зараду на светском тржишту, јер су ове врсте кафе високог квалитета и препознатљиве ароме, продаване по извозној цени која је била и за друге врсте кафе, као што је *Arabica*. На иницијативу Light Years IP (непрофитна организација за помоћ произвођачима у земљама у развоју да повећају своју зараду од извоза употребом интелектуалне својине), уз помоћ етиопске владе и Етиопског завода за интелектуалну својину, три постојећа бренда кафе су се удружила у тзв. кишобран бренд *Ethiopian Fine Coffee* и на тај

начин појачали своју преговарачку позицију приликом утврђивања цене извоза. У земљама у којима су поменути жигови кафе регистровани, тражено је од дистрибутера да обезбеде лиценцу за продају. На овај начин, Етиопија је подигла ниво контроле извозне дистрибуције својих најбољих кафа кроз лиценцирање дистрибутера. Лицензни уговори су *royalty free*, а обавезе примаоца лиценце су да користи назначене жигове при продаји појединачних кафа и да промовише заједнички бренд. Тренутно је заштита ових брендова, како појединачних, тако и заједничког „кишобран“ бренда, регистрована у 30 земаља; припремљен је бренд-водич који униформише њихову употребу; развијен је институционални оквир и успостављена координација међу корисницима лиценци. На овај начин је постигнуто разликовање етиопијске фине кафе од кафа из других земаља, изграђено поверење и побољшана пословна позиција произвођача и извозника, а тиме је повећана и тражња за овим производом.

Влада Етиопије је донела Закон о заштити индустријског дизајна 1995. године. Етиопијске завод за интелектуалну својину промовише индустријски дизајн као приоритетни сектор интелектуалне својине који може да унапреди тржишну конкурентност многих производа, нарочито од пластике и занатских производа. Заштитом индустријског дизајна је побољшана позиција малих и средњих предузећа, нпр. произвођача обуће и производа од пластике. Предавач је истакао пример једне Етиопљанке која се бави ручном израдом различитих производа за које је регистровала чак 37 дизајна на бази етничких и религиозних мотива. Више од 90% њених производа се извози у САД и Европу.

Последња излагања су била посвећена изградњи система у коме се поштује интелектуална својина. Наглашено је да је постизање равнотеже између интереса носилаца ИС права и интереса целокупног друштва основни услов за стварање атмосфере у којој се поштује ова врста права. Равнотежа се постиже дефинисањем права чији обим одређују законска изузећа и ограничења. Представница кинеског завода за интелектуалну својину, Цу Ђин, је истакла значај развоја културе ИС на којој Кина заснива националну ИС стратегију. Јавно образовање, као фундаментални концепт за разумевање, прихватање и подршку добро избалансираног система ИС, обухвата: припрему програма за изградњу свести јавности о правима интелектуалне својине који су у надлежности ИС институција; припрема и представљање студија о економском, друштвеном и културном утицају заштите права ИС; одговорност медија за уравнотежено информисање јавности - избегавајући једнострано представљање интереса, с једне стране,

и популизам, с друге стране; одговорност и активности удружења и других организација власника права ИС; одговарајуће програме за упознавање и примену ИС права у систему високог образовања. Култура поштовања интелектуалне својине се развија истовремено са унапређењем правног система и спровођењем заштите права ИС кроз доношење законских аката усклађених са међународном регулативом (WIPO, WTO), као и применом политике ИС у свим аспектима тржишта: инвестирање, владине набавке, индустријски развој, енергетика и заштита животне средине. Искуство Кине је да свест о значају интелектуалне својине у друштву не може да се формира спонтано. Само кроз активну и усмерену едукацију јавности може да се успостави друштво које користи различите облике интелектуалне својине за свој економски развој. Како је истакао М. Енајарви, председник Националног савета за патенте и регистрацију Финске, поред активности за афирмисање интелектуалне својине, неопходно је да се оствари и ојача међународна, регионална и мулти-секторска сарадња у борби против кривотворења и пиратерије. Према подацима OECD (Organisation for Economic Co-operation and Development), кривотворени производи су заступљени са 2% у светској трговини. То је глобални проблем који погађа све економије. На међународном нивоу, WIPO је веома активна у ширењу свести о неопходности развијања ефикасних механизма за обезбеђивање и заштиту права интелектуалне својине. WIPO сарађује са многим међувладиним и невладиним организацијама, као што су: Светска царинска организација, Светска здравствена организација, Светска трговинска организација, Интерпол, Међународна асоцијација за заштиту интелектуалне својине. Европска унија је усвојила Царинску регулативу 1383/2003, која се односи на царинске активности против робе за коју се сумња да угрожава извесна права интелектуалне својине и мере које треба предузети против робе која угрожава таква права. Ова регулатива се примењује у свих 27 земаља чланица ЕУ. Поред овог законског акта, г-дин Енајарви је навео и Директиву за спровођење ИС права 2004/48/EC, која се односи на грађанске мере које могу донети цивилни судови у пресудама везаним за кривотворење и пиратерију. Циљ ове директиве је да се усагласе национални закони земаља чланица који се односе на грађанско-правне мере у случају повреде права интелектуалне својине, али се не односе на кривичне санкције. С друге стране, документ COM 168 Final (2006) је формулисан са циљем регулисања кривичних санкција у овој области права. Г-дин Енајарви је изнео податак за 2008. годину, током које је у Финској спречено чак 1. 350. 000 кривотворених производа да уђу на тржиште, док је царица открила 537 случајева повреде права интелектуалне својине.

Велику пажњу присутних привукао је г-дин Дипендра Маноха, члан Извршног одбора *Светске уније слепих* и председник *DAISY (Digital Accessible Information System) форума Индије*. Он је говорио о проблемима са којима се срећу слабовиди и слепи људи са аспекта приступа штампаним делима и информацијама. Више од 314 милиона слепих или слабовидих људи широм света тражи могућност да искористе флексибилнији режим ауторских права прилагођен тренутној технолошкој реалности. Да би особе оштећеног вида могле да читају, неопходно је да се текст конвертује у Брајево писмо, крупну штампу, аудио, електронске и друге формате употребом помоћних технологија. Процењује се да је у развијеним земљама само 5% од објављених књига преведено у формате доступне за читање особама оштећеног вида. У Индији, међутим, само 0,5% од књижевних дела је објављено у другим форматама. У земљи са готово 70 милиона грађана оштећеног вида, ово представља велики проблем за њихово образовање и запошљавање. Истакнуто је да разни социјални, економски, технолошки и правни фактори, укључујући и функционисање система заштите ауторских права, могу озбиљно да ометају приступ књижевним радовима за особе оштећеног вида. Широко распрострањена употреба дигиталних технологија даје могућност да се преиспита одржавање равнотеже између интереса носилаца ауторских права и потреба посебних група корисника, као што су следе и слабовиде особе. Генерални директор WIPO, г. Френсис Гери, је изјавио да је унапређење приступа ауторски заштићеним делима за особе оштећеног вида приоритет за WIPO.

Спровођење права интелектуалне својине се непрекидно суочава са новим изазовима. Закључак форума је да је свим земљама неопходна национална стратегија ИС без обзира на ком су нивоу економског развоја. Како је више предавача нагласило, нема универзалног обрасца за стратегију ИС. Присутни учесници из Индије су једногласно указали на то да постоји велика разлика у нивоу спровођења права и искоришћавања интелектуалне својине у развијеним земљама и земљама у развоју. Као држава која има 1. 150. 000. 000 становника, низак ниво писмености, али велики привредни раст, Индија је земља изразитих противречности пред којом је тежак задатак доношења и спровођења стратегије ИС због врло неразвијене и неповезане институционалне инфраструктуре. Као и суседна

многољудна Кина, Индија улаже велики напор у ширење свести свог становништва о значају интелектуалне својине и јачање мера за откривање и санкционисање кривотворења и пиратерије. С друге стране, развијене земље, као Јапан, САД, Канада, Аустралија, земље Европске уније, имају много развијенију институционалну инфраструктуру и изграђено окружење у коме је свест о интелектуалној својини на много вишем нивоу него у земљама у развоју. Како је истакао г-дин Сах, генерални секретар Индијске фармацеутске алијансе, у земљама у развоју је неопходно прво изградити инфраструктуру на коју ће се ослонити стратегија. ИС То показује искуство Индије. У овој земљи, у периоду од 1856-1970, патентна заштита по моделу индустријализованих земаља, а без унутрашње инфраструктуре, резултирала је неразвијеном индустријом и најлошијим системом медицинске заштите у свету. Период од 1970-1995 је период изградње привредних и капацитета ИС у коме су покренуте многе активности којима се повезују стране компаније са локалним произвођачима, подстицан развој малих и средњих предузећа, основани едукативни и тренинг институти, развијана инфраструктура за приступ тржишту, усвојена политика развоја по привредним секторима (фармацеутска индустрија, аутомобилска индустрија, прерада нафте и производња горива, информационе технологије, електронска и машинска индустрија). Индијска привреда је дала приоритет фармацеутској индустрији, тако да се за њу издваја више новца него за све остале гране индустрије заједно. Период после 1995. године је донео добре резултате, како у привредном расту, тако и у коришћењу система ИС, који сада заједно постају добар основ за даљи економски развој.

Без обзира на указане разлике међу развијеним и земљама у развоју, закључено је да је стратегија ИС неопходност за све националне економије. Добра стратегија ИС мора да повеже све политичке, привредне и институционалне субјекте. Националним заводима за интелектуалну својину намећу се нове активности, као што су: подизање друштвене свести о значају интелектуалне својине, подршка малим и средњим предузећима, обучавање и сарадња са царином, власницима права и другим субјектима укљученим у спровођење права ИС, учествовање у пројектима на националном и међународном нивоу

**ОНИМ СЕМИНАР О ИНТЕЛЕКТУАЛНОЈ СВОЈИНИ
ИНДУСТРИЈСКИ ДИЗАЈН И ОЗНАКЕ ГЕОГРАФСКОГ ПОРЕКЛА
Аликанте, Шпанија 21 – 25 септембра 2009. године**

ИЗВЕШТАЈ

Катарина Чавор, саветник у Групи за дизајн и ознаке географског порекла
Гордана Стојановић Јовчић, саветник у Групи за дизајн и ознаке географског порекла

У Аликантеу, у Шпанији, у периоду од 21. до 25. септембра 2009. године одржан је ОНИМ IP Семинар, организован од стране Завода за хармонизацију унутрашњег тржишта (Office for Harmonization in the Internal Market) и део је техничке сарадње између централног европског завода за жигове и дизајн и националних завода за интелектуалну својину.

Семинару су присуствовали представници следећих земаља: Републике Хрватске, Бивше Југословенске Републике Македоније, Црне Горе, Републике Чешке, Данске, Немачке, Румуније, Кипра и Тајвана. Представници Завода за интелектуалну својину Републике Србије биле су Гордана Стојановић Јовчић, саветник у Групи за дизајн и ознаке географског порекла и Катарина Чавор, саветник у Групи за дизајн и ознаке географског порекла.

Циљ семинара је био упознавање представника националних завода за интелектуалну својину са законодавством и праксом Европске уније и ОНИМ-а у спровођењу права на комунитарни дизајн.

Програм семинара је обухватао теме које су се односиле на поступак и праксу међународног регистровања индустријског дизајна путем Хашког аранжмана, као и поступак регистровања комунитарног дизајна. Једна од презентација била је посвећена заштити дизајна у Сједињеним Америчким Државама.

Семинар је омогућио учесницима да прошире своја знања из области међународног регистровања дизајна, да размене идеје и искуства у области интелектуалне својине на националном нивоу и да успоставе контакт са колегама – представницима WIPO-а са којима имају директну сарадњу приликом подношења пријава за међународно регистровање индустријског дизајна.

Семинар је отворио и водио господин Juan Suarez Martin, администратор обуке из области интелектуалне својине из Завода за хармонизацију унутрашњег тржишта (ОНИМ).

Задате теме семинара излагали су експерти из области интелектуалне својине и то:

- Господин Patrick Cartant, шеф Одсека за дизајн (одсек за испитивање и регистрацију пријава дизајна) из Светске организација за заштиту интелектуалне својине (WIPO),

- Господин Christopher Carani, шеф Одсека за индустријски дизајн, Америчка асоцијација за заштиту интелектуалне својине (AIPLA),
- Господин Dimitrios Andrianopoulos, представник одсека за дизајн из Завода за хармонизацију унутрашњег тржишта (ОНИМ),
- Господин Nicolas Vigneron, Одсек за институционалне послове и међународну сарадњу из Завода за хармонизацију унутрашњег тржишта (ОНИМ),
- Господин Andre Pohlmann, правни саветник у Одсеку за жигове из Завода за хармонизацију унутрашњег тржишта (ОНИМ),
- Господин Oscar Mondajar, представник одсека за жигове из Завода за хармонизацију унутрашњег тржишта (ОНИМ).

Садржај семинара:

- Међународно регистровање индустријског дизајна путем Хашког споразума,
- Заштита дизајна у Сједињеним Америчким државама,
- Систем регистрације комунитарног дизајна,
- Поступак подношења пријава електронским путем,
- Поступак заштите ознака географског порекла,
- Радионица и практични примери.

Све наведене теме пропраћене су излагањем практичних примера и дискусијама.

Првог дана семинара у свом излагању господин Patrick Cartant, шеф Одсека за дизајн (Одсек за испитивање и регистрацију пријава дизајна) из Светске организација за заштиту интелектуалне својине (WIPO) упознао је учеснике семинара са процедуром међународног регистровања индустријског дизајна путем Хашког споразума. Излагање је обухватало практичне примере подношења међународне пријаве, затим испитивање пријава и регистрацију дизајна, одбацивање и поништај, продужење међународне регистрације, пренос права, нерегуларности пријаве, као и начин претраживања дизајна у бази података (Hague express

design search) на интернет сајту Светске организације за интелектуалну својину (WIPO).

Истог дана био је организован састанак учесника семинара са запосленима у Сектору за опште послове и управљање кадровима Завода за хармонизацију унутрашњег тржишта (ОНИМ) као и шефом сектора господином Francois Femiom на коме су учесници семинара износили своја запажања и давали предлоге у вези са организацијом самог семинара.

Други дан семинара био је посвећен излагању господина Christophera Carania сувласника адвокатске канцеларије McAndrews, Held & Malloy који је уједно и шеф Одсека за индустријски дизајн, Америчке асоцијације за заштиту интелектуалне својине (AIPLA), који је учеснике семинара упознао са процедуром подношења и регистрација пријава у Америчком патентном заводу. Презентација се односила на начин подношења појединачне и вишеструке пријаве, изглед достављених приказа где се део тела који представља новост обликовања и чија се заштита тражи обележава пуним линијама, док се делови тела који нису нови представљају испрекиданим линијама на истом приказу, што је предавач представио и бројним практичним примерима. Предавач је такође направио осврт на дужину трајања саме процедуре испитивања пријаве која због формалног, као и суштинског испитивања траје од 12 – 18 месеци. Дужина трајања заштите је 14 година од дана регистрација дизајна.

Затим је уследило предавање господина Dimitrios Andrianopoulos, представника Одсека за дизајн из Завода за хармонизацију унутрашњег тржишта (ОНИМ), где су учесници упознати са појмом комунитарног дизајна, условима које дизајн мора да испуни да би могао да буде заштићен у Европској Унији, а што подразумева да мора бити нов широм света и својствен, да не сме бити диктиран својом техничком функцијом и да не сме бити противан јавној политици и моралу. ОНИМ испитује само последњи услов, односно нема суштинског испитивања пре регистрације. Регистрован комунитарни дизајн важи у 27 земаља Европске уније са искључивим правом на максимум 25 година заштите. Такође је изнет податак да је у периоду између 2003. и 2009. године комунитарни дизајн забележио значајан пораст у погледу бројних пријава поднетих непосредно ОНИМ-у.

Трећег дана семинара господин Nicolas Vigneron из одсека за институционалне послове и међународну сарадњу Завода за хармонизацију унутрашњег тржишта (ОНИМ) је у свом излагању упознао учеснике семинара са опцијама на web страницама званичног сајта ОНИМ-а, са освртом на претраживање базе података и начином на који се пријава подноси електронским путем. Господин Vigneron је истакао предности пријављивања дизајна електронским путем, а неке од предности су плаћање кредитном картицом путем интернета, као и умањење износа таксе, а више од 90% пријава које се подносе ОНИМ-у чине пријаве које се подносе електронским путем.

У послеподневним часовима организована је посета библиотеци која је добила назив Alexsander von Muhlendahl Library, по потпредседнику Завода за хармонизацију унутрашњег тржишта у периоду од 1994. – 2005. године. Alexsander von Muhlendahl се истакао као главни представник Немачке у току преговора о усвајању Закона о жиговима у оквиру Европске уније. Библиотека садржи велики број наслова из стручне литературе, а конципирана је тако да може да се врши претраживања и путем интернета – на рачунарима.

Четврти дан семинара је био посвећен предавању господина Andre Pohlman, правног саветника у Одсеку за жигове из Завода за хармонизацију унутрашњег тржишта (ОНИМ) о ознакама географског порекла. Предавање је било засновано на општим подацима о ознакама географског порекла и изнети су практични примери заштићених производа ознакама географског порекла.

Петог дана организована је радионица из области жигова и дизајна, коју је водио господин Oscar Mondajar, представник Одсека за жигове из Завода за хармонизацију унутрашњег тржишта (ОНИМ), у оквиру које су била разматрана питања новости и која је била праћена бројним примерима из праксе, као и дискусијама које су учесници водили међусобно, као и са предавачем.

Штампани материјал са семинара представља запис свих презентација са семинара. У оквиру материјала са семинара налази се и диск са електронском верзијом истих. Овај материјал се налази код учесника који су присуствовали семинару из Завода за интелектуалну својину и доступан је заинтересованима.

**ИЗВЕШТАЈ СА 123. САСТАНКА АДМИНИСТРАТИВНОГ САВЕТА
ЕВРОПСКЕ ПАТЕНТНЕ ОРГАНИЗАЦИЈЕ**

Минхен, 16. и 17. март 2010. године

ИЗВЕШТАЈ**Бранка Тотић**, директор**Бранка Билен Катић**, помоћник директора

У Минхену је од 16. до 17. 2010. г. одржан 123. састанак Административног савета Европске патентне организације (ЕРО). Састанку су присуствовале представници држава чланице ЕРО, представници држава посматрача, ЕУ и струковних организација. Републику Србију су на састанку представљале Бранка Тотић, директор и Бранка Билен Катић, помоћник директора у Заводу за интелектуалну својину.

Након уводне речи и представљања ново изабраног председника ЕРО-а, гдина Batisteliја, приступило се раду по темама и то: усвајању агенде и записника са 119-тог састанка.

Затим је уследило подношење извештаја са припремних састанака. Господин Kornšad поднео је извештај о активностима председника, односно извештај са састанка Одбора Административног савета одржаног 24. фебруара, а затим, у склопу тачке 3.1 председник Комитета за патентно право поднео је Извештај са 38. састанак Одбора за патентно право одржаног 23. фебруара. На 38. састанку, Одбор за патентно право разматрао је предлог Европског патентног завода за измену одредбе 71. Правилника КЕР-а, а у циљу повећања ефикасности процедура. Предлог је прослеђен Одбору за патентно право на мишљење и изазвао је полемику, те је Европски патентни завод одлучио да предлог ревидира и да га достави на одлучивање Административном савету у јуну 2010.г.

У склопу теме 3.2. представници Шпаније, земље која председава ЕУ, презентовали су учињени прогрес у области успостављања комунитарног патента. Представник Шпаније истакао је да је дошло до извесних измена и помака у овој области и да је то у највећој мери последица ратификације Лисабонског уговора и измена правног основа и појединих процедура у ЕУ.

Наредна тема односила се на извештаје о међународним активностима ЕРО-а, а што је такође једна од редовних тема састанака Административног савета. У склопу ове теме господин Van der Aјк презентовао је активности у склопу IP5, а које се односе на успостављање менаџмент групе и израду комуникационог плана за реализацију програма IP5, а са циљем хармонизације процедура, смањења залиха и сарадње. У погледу сарадње у оквиру трилатерале, одлучено је да се ова сарадња обавља

под окриљем IP5 сарадње. Ова тема отворила је дискусију те је представник Сан Марина истакао разлике у патентним процедурама између ЕУ и САД и предложио да се ЕРО ангажује како би промовисао пројекат хармонизације у области суштинског испитивања. Представник Велике Британије осврнуо се на проблем залиха и истакао да су они израдили студију како би утврдили колико кошта заостатак. Један од закључака ове студије је да ће доћи до додатних кашњења од 1 године у наредних 5 година, ако се нешто не учини по питању трошкова. Представник Шпаније истакао је да подржава пројекат IP5 у смислу глобалне стратегије за решавање заостатака, али да се мора водити рачуна о транспарентности и изнео је предлог да пројекат буде упућен Одбору за финансије на мишљење. Представник Немачке је између осталог истакао да по њиховом схватању, IP5 пројекат има за циљ координацију националних завода, а што је суштински слично са имплементираним UPP пројектом и да би било добро да се резултати ова два пројекта упоређују и да се установи да ли су закључци UPP пројекта примењиви на пројекат IP5. Након излагања представника осталих земаља, као и представника Европског патентног завода дискусија је окончана.

У оквиру наредне теме, *Патенти и климатске промене*, Административни савет је информисан о активностима које су уследиле после 119-тог састанак АС, а након одржане Конференције о климатским променама у Копенхагену, децембра 2009.г. Истакнуто је да ће извештај о предузетим активностима, као и о плану активности које ће бити предузете а које приказују улогу патентног система у области климатских промена, бити презентован у јуну 2010.г. Један од закључака на конференцији односи се на иницијативу за успостављање класификационе шеме, као што је био случај за нанотехнологију, чиме би била омогућена статистичка анализа и лакша обрада патентне документације. Фокус ЕРО-а у области климатских промена је на области енергетике и green house сектора. И поред сагледавања значаја теме, већина делегација у својим излагањима изразила је оклевање и истакла забринутост, нарочиту у погледу могућности да се под окриљем климатских промена изврши притисак како би се за одређене патенте обезбедио другачији третман. На такве коментаре представник ЕРО-а је подвукао да учешће у овом

пројекту никако не подразумева дискусије о процесу патентирања, већ се односи на патентне информације и олакшано претраживање и да овај пројекат не води ка посебном третману.

Након ове тачке уследиле су теме које су се односиле на извештај о преговорима са новим председником и организацију рада ЕРО-а до окончања ове процедуре, на сарадњу држава чланица ЕРО-а, именовања, поступке по жалбама, као и на питања реформе и одрживог финансирања ЕРО-а.

Истакнуто је да ће до 30. јуна 2010. г. госпођа Brimelou обављати послове председника, а да ће, у складу са одредбама уговора, нови председник ступити на дужност 1. јула 2010.г. Истовремено, гопсодин Batisteli је поднео оставку на функцију председника Административног савета која је одмах ступила на снагу, тако да ће у јуну бити обављена процедура избора новог председника АС.

ОБАВЕШТЕЊА

Обавештење 1:

ЗАВОД ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ је објавио на сајту Завода званичну верзију српског превода 9. издања Међународне класификације патената (секције А, В, С, D, Е, F, G, и H) верзију IPC 20090101, тако да је у РС од 22. фебруара 2010. године на снази 9. издање МКП.

Обавештење 2:

ЗАВОД ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ од почетка 2010. године уводи праксу објаве службеног гласила Завода на интернет сајту Завода .

Обавештење 3:

У прилогу Подлистка дата је шема организационе структуре Завода према ПРАВИЛНИКУ О УНУТРАШЊЕМ УРЕЂЕЊУ И СИСТЕМАТИЗАЦИЈИ РАДНИХ МЕСТА У ЗАВОДУ ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ бр. 20/32 од 12. 02. 2009., који је ступио на снагу 10. марта 2010. године.

Упутство за писање прилога за
"Подлистак Гласника интелектуалне својине"

Ради једнообразности и лакше обраде, молимо да приложи за *Гласник интелектуалне својине* имају следећу форму:

- текстови морају бити куцани или штампани на белој банкпост хартији, са једне стране, са 27-30 редова на једној страни и маргинама које обезбеђују 60 словних места у једном реду;

- уз то, потребно је слати дигитални запис текста на дискети од 3 ½ инча, CD (compact disc) или ел. поштом на e-mail: iuzelac@zis.gov.rs уз коришћење True Type unicode фонтова пожељно Times New Roman, из разлога компатибилности са другим корисницима и што оперативни систем на коме се ради у Заводу има инсталирану подршку за такве карактере;

- сваки рад мора бити потписан (име, презиме, адреса и број телефона аутора, стручна и/или научна титула, функција на послу и место запослења);

- напомене (фусноте) се прилажу на крају рада (како на примеру, тако и на дигиталном запису), означене бројевима од 1 па надаље, кроз цео рад;

- приликом цитирања књига, неопходно је придржавати се следећег редоследа података: презиме и име аутора, назив књиге, место издавања, година издавања, редни број тома, број странице и евентуално број тачке или пасуса;

- приликом цитирања радова из часописа и других периодичних публикација, неопходно је придржавати се следећег редоследа података: презиме и име аутора, назив рада, назив часописа или публикације, број часописа или публикације, година излажења, број странице;

- приликом цитирања управних и судских одлука поред службених ознака и датума доношења навести и извор у којем је одлука објављена;

- уколико се једно дело истог аутора цитира у више напомена (фуснота) које нису непосредно једна иза друге после презимена и имена аутора, други и сваки наредни пут може се употребити скраћеница *op.cit.* Уколико се једно дело истог аутора цитира напоменама које следе непосредно једна за другом, после првог навођења потпуних података о аутору и делу може се употребити скраћеница *ibid.*

Радови који не одговарају овим стандардима неће моћи бити објављени без дораде, па је зато важно да се аутори већ при писању прилога за *Гласник интелектуалне својине* придржавају ових упутстава.

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ 2010/2

Издавач:
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Штампа: Завод за интелектуалну својину

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