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INTELLECTUAL PROPERTY GAZETTE



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Завод за
интелектуалну својину
Републике Србије

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Property Office of the
Republic of Serbia

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ

INTELLECTUAL PROPERTY GAZETTE

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КОДОВИ ЗЕМАЉА (WIPO standard ST.3)

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

Кодови међународних организација

WO	Светска организација за интелектуалну својину (WIPO)
IB	Међународни биро (у својству пријемног бироа за PCT)
EP	Европски патентни биро (EPO)
BX	Биро Бенелукса за жигове и моделе
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
Други датуми, датум излагања на међународној изложби	**(23)**	Other dates, date of exhibiting at the intrnational exibition
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 interational 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 пријаве патената са извештајем о стању технике	**A1**	Publication of the patent application with search report
Објава пријаве патената без извештаја о стању технике	**A2**	Publication of the patent application without search report
Посебна објава извештаја о стању технике	**A3**	Separate publication of search report
Регистровани патенти	**B**	Registered patents
Мали патенти	**U**	Petty patents

ОБЈАВА ПРИЈАВА ПАТЕНАТА

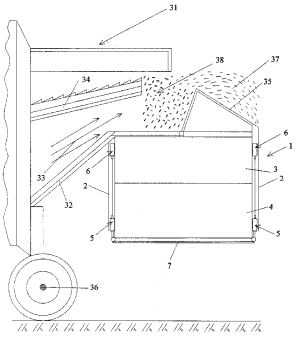
PUBLICATION OF PATENT APPLICATIONS

(51) ***A 01 D 41/12*** (2006.01) **(11) 2011/0234**
A 01 F 11/06 (2006.01) **(13) A2**
A 01 D 45/02 (2006.01)
(21) P-2011/0234 (22) 06.06.2011.

(54) KOŠ ZA SAKUPLJANJE OKLASINE (ŠEPURIKE, ĆUKE) PRI VRŠIDBI KUKURUZA, POSTAVLJEN NA KOMBAJNU

(71) MANDIĆ, Stanko, Njegoševa 29, 25223 Sivac, RS
(72) MANDIĆ, Stanko, Njegoševa 29, 25223 Sivac, RS

(57) Pronalazak se odnosi na koš (1) za sakupljanje oklasina pri vršidbi kukuruza, koji je postavljen na zadnjem kraju kombajna (31) i koji se nalazi u visini usmerivača (32) vazdušne struje (33), a ispod slamotresa (34) i zadnjeg zaštitnog lima (35). Koš (1) se u opštem sastoji od prednjeg i zadnjeg vertikalnog zida (2), gornjeg kosog zida (3) i donjeg kosog zida (4) i para donjih vratnica (7). Kosi zidovi (3) i (4) medjusobno su spojeni i spojem usmereni ka spolja Na donjem kraju i na sredini vertikalnih zidova (2) postavljeni su mehanizmi (5) za zabravljivanje/odbravljivanje vratnica (7) koša (1), dok su, na gornjem kraju i na sredini, vertikalnih zidova (2) postavljeni mehanizmi (6) za zatvaranje vratnica (7). Mehanizam (5) se sastoji od elektromagneta (9) sa konusnim elementom (10), nosača (11) sa kliznim elementima (12) i od reza (13) postavljenih unutar opruga (14) na vratnicama (7). Mehanizam (6) se sastoji od elektromagneta (20), koturova (23) i sajli (21) za potezanje sa oprugama (22).



(54) CORN CRIB FOR COLLECTING CORN COBS AT MAIZE THRESHING MOUNTED ON THE COMBINED MAIZE HARVESTING MACHINE

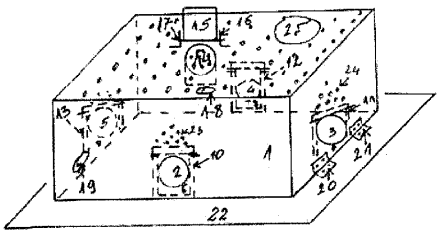
(57) Invention herewith described refers to the corn crib (1) for collecting corn cobs at maize threshing mounted on the combined maize harvesting machine (31) which is located at the level of the deflector (32) of the air flow (33), and below the walkers (34) and the rear protective panel (35). The corn crib (1) in general consists of the front and the rear vertical walls (2), the upper inclined wall (3) and the lower inclined wall (4) and a pair of lower gates (7). The inclined walls (3) and (4) are interconnected and by the joint directed outwards. On the lower end and on the middle part of the vertical walls (2) there are mounted mechanisms (5) for locking and unlocking the gates (7) of the corn crib (1), while, on the upper end and on the middle part of the vertical walls (2) there are mounted mechanisms (6) for the gate (7) closing. The mechanism (5) consists of an electromagnet (9) with the tapered element (10), the bracket (11) with the sliding elements (12) and the latches (13) built in the springs (14) on the gates (7). The mechanism (6) consists of the electromagnet (20), the coils (23) and the traction cables (21) with the springs (22).

(51) ***A 01 M 23/16*** (2006.01) **(11) 2011/0116**
(13) A1
(21) P-2011/0116 (22) 14.03.2011.

(54) MIŠOLOVKA ZA NEPREKIDNO HVATANJE MIŠEVA

(71) PETROVIĆ, Vučić, Školska 15-a, 11253 Sremčica, RS
(72) PETROVIĆ, Vučić, Školska 15-a, 11253 Sremčica, RS
(74) PETROVIĆ, Milojka, Bobovačka 6,
11253 Sremčica, RS

(57) Мишоловка за непрекидно хватање мишева припада грани технике која се користи у области заштите животне средине, индустрији и у другим областима. Мишоловка за непрекидно хватање мишева је кутија од поцинкованог (заштићеног од корозирања) лима (1) избушена рупицама (23,24,25) која има више улазних отвора -рупа (2,3,4,5) иза којих су постављена метална вратанца (6,7,8,9) која се лако отварају унутра деловањем споља кроз улазни отвор - рупу и увек, када престане деловање са спољашње стране, се сама аутоматски затварају а која се не могу отворити са унутрашње стране што обезбеђује сигурносни метални оквир (10,11,12,13) као и доњи део - дно кутије (22) што је повезано бочно шаркама (20,21) и осигурано бравицом (19) док је испод горње стране метална корпица за храну (14) која се затвара поклопцем (15) причвршћеним профилом (16,17) са сигурносном бравицом (18).

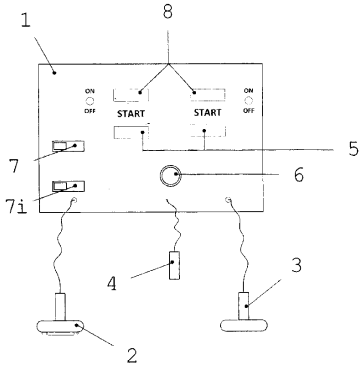


(54) MOUSETRAP FOR CONTINUOUS MICE CATCHING

(57) Invention herewith described refers to the mousetrap for a continuous mice catching and belongs to the branch of the technology used in the field of environmental protection, industry and other fields.
The mousetrap for a continuous mice catching is the box made of galvanized (protected from corrosion) sheet metal (1) with drilled holes (23,24,25), which has several inlet openings - holes (2,3,4,5) with the metal doors (6,7,8,9) mounted behind them which are easy to open inwards due to external force exerted through the inlet openings - holes and always, when the external force exertion stops, the doors close automatically and they cannot be opened from the inside which provide the security metal frame (10,11,12,13) and the lower part - the bottom of the box (22) connected with the side hinges (20,21) and secured with the lock (19) while below the top there is the small metal basket for food (14), which is closed with the cover (15) attached by the profile (16,17) with the safety lock (18).

---

(51) ***A 61 H 37/00*** (2006.01) **(11) 2011/0241**
(13) A2
(21) P-2011/0241 (22) 09.06.2011.
(54) APARAT ZA TRANSDERMALNI TRANSPORT BILJNIH PREPARATA KOD LJUDI I DOMAĆIH ŽIVOTINJA
(71) PAVLOV, Aleksandar, Novoseljanski put 68, 26000 Pančevo, RS; BUBNJEVIĆ-PAVLOV, Jovanka, Jovana Gavrilovića 22, 26000 Pančevo, RS
(72) PAVLOV, Aleksandar, Novoseljanski put 68, 26000 Pančevo, RS; BUBNJEVIĆ-PAVLOV, Jovanka, Jovana Gavrilovića 22, 26000 Pančevo, RS
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Aparat za transdermalni transport biljnih preparata kod ljudi i domaćih životinja, prema pronalasku, odnosi se na konstrukciju za transdermalni transport biljnih tinktura sa blagotvornim dejstvom i na metodu tretmana različitih stanja kod čoveka i domaćih životinja uz upotrebu biljnog preparata u kombinaciji sa sistemom za transdermalni transport koga čini primena sprege ultrazvuka, elektroporacije, srednje frekventnih struja i fotodinamike. Metoda se može upotrebljavati za tretman inflamacija i bola različitog porekla, celulita, parodontopatije. pojedinih kožnih promena kod ljudi i domaćih životinja, kao i uklanjanja pojedinih uzroka steriliteta kod žena, nevoljnog mokrenja, zdravstvenih problema vezanih za poremećaj rada bešike kod žena i muškaraca i prostate upotrebom aparata i preparata na biljnoj bazi. Aparat se sastoji iz kućišta (1) u kome su zamenljivo povezana dva aplikatora. prvi aplikator (2) SF-LED je kombinacija crvenog, zelenog, plavog svetla, IC zračenja i srednje frekventnih struja, dok je drugi aplikator (3) UZ-EP sastavljen od dvofrekfentnog ultrazvuka i visoko naponske struje, zatim od neutralne elektrode (4) VN-SF, regulatora (6) snage SN (VN) pulseva i prekidača (7) za atenuaciju snage, pri čemu se na kućištu (1) nalazi tajmer (8) sa prekidačima (5) za vremensko uključivanje i isključivanje aplikatora i regulator (6) snage SN (VN) pulseva. Unutar kućišta (1) su smešteni: modul drajvera (9) za davanje izlazne snage transduktorima (17.18) i S.N elektrodama (4). modul drajvera (10) za kontrolu snage i frekvencije VN pulseva. modul (11) za kontrolu snage LED dioda električno povezanih sa napojnom pločom (12). transformator (13) i hladnjak (14) za sprečavanje pregrevanja komponenata aparata. U zavisnosti od vrste namene postoji više tipova UZ-EP aplikatora. Veličina, oblik i parametri vezani za rad aplikatora su promenljivi u zavisnosti od regije koja se tretira, kao i od toga da li se primenjuje na ljudima ili životinjama. Sam aparat može biti konstruisan za ordinacijsku upotrebu i kućnu upotrebu.



(54) APPARATUS FOR TRANSDERMAL TRANSPORT OF HERBAL PREPARATIONS IN HUMANS AND DOMESTIC ANIMALS

(57) Invention herewith described refers to the apparatus for transdermal transport of herbal preparations in humans and domestic animals. It refers to the design of the transdermal transport of the herbal tinctures with the beneficial effect and to the method of treatment of various conditions in humans and domestic animals with the use of herbal medicines in combination with the system for the transdermal transport which includes the coupling of ultrasound, electroporation, medium frequency currents and photodynamic. The method, the apparatus and the herbal preparations can be used for the treatment of inflammations and pain of different origins, cellulite, periodontal disease, certain skin disorders in humans and domestic animals as well as for the removal of certain causes of infertility in women, involuntary urination, and health problems related to bladder dysfunction in women and men and the prostate. The apparatus consists of the housing (1) in which are interchangeable connected two applicators, the first SF-LED applicator (2) is a combination of red, green, blue light, integrated circuit (IC) radiation and medium frequency currents. while the second applicator (3) the

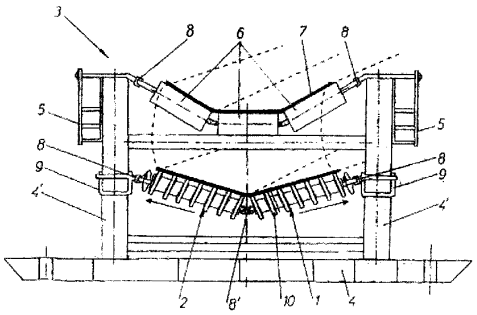
UZ EP consists of the double frequency ultrasound and the high-voltage electricity, as well as the neutral VN-SF electrode (4), the controller (6) of SN (VN) pulse and the switches (7) for the capacity attenuation and on the housing (1) there is also a timer (8) with the switches (5) for the temporal switching the applicator on/off and the controller (6) of SN (VN) pulse capacity. Inside the housing (1) there are located: the driver module (9) for providing the output power for the transducers (17, 18) and S, N electrodes (4) of the driver module (10) for controlling the capacity and the frequency of the HV pulses, the module (11) for the LED diodes electrically connected to the power supply board (1.2), the transformer (13) and the cooler (14) for overheating prevention of the apparatus components. Depending on the specific application there are several types of the UZ-EP applicators. Size, shape and parameters related to the applicator operation are variable depending on the area being treated and on the fact whether it is used on humans or animals. The apparatus can be designed for use in the surgery and at home.

(51) ***A 61 L 15/18*** (2006.01) **(11) 2012/0233**
A 61 K 9/70 (2006.01) **(13) A1**
A 61 F 13/00 (2006.01)
B 82 B 1/00 (2006.01)
(21) P-2012/0233 (22) 06.12.2010.
(30) RU 07.12.2009. 2009145229
(86) 06.12.2010. PCT/RU10/000734
(87) 16.06.2011. WO 2011/071417
(54) BAKTERICIDNI SORBENT MATERIJAL I METOD ZA NJEGOVU PROIZVODNJU
(71) INSTITUTE OF STRENGTH PHYSICS AND MATERIALS SCIENCE OF SIBERIAN BRANCH OF RUSSIAN ACADEMY OF SCIENCES (ISPMS SB RAS), pr. Akademichesky, 2/4, Tomsk, 34021, RU
(72) ЛЕРНЕР, Марат, Израильевич, ул. Герцена, д. 13, кв. 4, Томск, 634041, RU; ГЛАЗКОВА, Елена Алексеевна, пр-т Мира, д. 21, кв.72, Томск, 634057, RU; ПСАХЬЕ, Сергей, Григорьевич, пр-т Академический, д. 15, кв. 21, Томск, 634055, RU; КИРИЛОВА, Наталья, Витальевна, пр. Академический, 15, кв. 183, Томск, 634055, RU; СВАРОВСКАЯ, Наталья, Валентиновна, ул. Алгайская, 132, кв. 30, Томск, 634021, RU; БАКИНА, Ольга, Владимировна, ул. Ф. Мюнниха, 3, кв. 107, Томск, 634054, RU
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS
(57) Pronalazak se odnosi na oblast baktericidnog sorbent materijala za prečišćavanje tečnosti i gasova, od fino disperzovanih čestica i mikrobioloških zagađivača, uključujući i za medicinsku upotrebu pri čemu sorbenti imaju poboljšana baktericidna svojstva, a absorbciona stvojstva materijala se zadržavaju. Baktericidni sorbent materijal sadrži bar jedan sloj osnovnog materijala izrađen od netkanog vlaknastog polimernog materijala sa česticama aluminijum hidroksida pričvršćenim za njegova vlakna, i neorgansku baktericidnu komponentu, pri čemu je neorganska baktericidna komponenta absorbovana na jako poroznim česticama aluminijum hidroksida. Pronalazak se odnosi i na metod za proizvodnju materijala i metod za filtriranje tečnih i gasovitih medijuma, kao i medicinski sorbent za terapeutske i/ili higijenske proizvode, uključujući obloge za rane.

(54) BACTERICIDAL SORBENT MATERIAL AND METHOD FOR PRODUCING SAME

(57) The invention relates to the field of bactericidal sorbent materials for purifying liquids and gases from finely dispersed particles and microbiological pollutants, including for medical use, said sorbent materials having enhanced bactericidal properties while the sorptive properties of the material are maintained. The bactericidal sorbent material comprises at least one base layer made of a non-woven fibrous polymer material with aluminium oxide hydrate particles attached to the fibres thereof, and an inorganic bactericidal component, wherein the inorganic bactericidal component is sorbed on the high-porosity aluminium oxide hydrate particles. A method for producing the material and a method for filtering liquid or gaseous media are also claimed, as well as a medical sorbent for therapeutic and/or hygienic articles, including wound dressings.

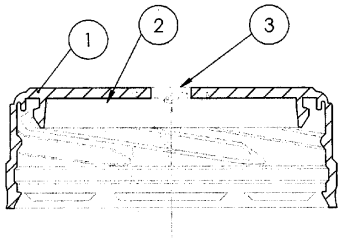
(51) ***B 29 C 39/10*** (2006.01) **(11) 2011/0260**
B 29 C 45/14 (2006.01) **(13) A1**
B 65 G 39/073 (2006.01)
B 65 G 39/06 (2006.01)
(21) P-2011/0260 (22) 20.06.2011.
(54) POSTUPAK SEGMENTNOG OBLAGANJA VALJAKA TRAKASTIH TRANSPORTERA ELASTOMERIMA, BEZ DEMONTAŽE VALJAKA SA TRAKASTIH TRANSPORTERA
(71) KOVAČIĆ, Nikola, Vrbaška 19, 21480 Srbobran, RS
(72) KOVAČIĆ, Nikola, Vrbaška 19, 21480 Srbobran, RS
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Postupak segmentnog oblaganja valjaka trakastih transportera elastomerima. bez demontaže valjaka sa trakastih transportera, kao dopunska prijava patenta uz osnovni patent RS 50503 B, prema pronalasku, odvija se na dva načina. Prvi način se ostvaruje livenjem elastomera (vulkanol, PVC, poliester, poliurepan) na rolnu transportne trake iz miksera u tečnom stanju koji se ubacuje u alat za proizvodnju spiralnog usmerivača-čistaća transportnih traka. Drugi načinje nalivanje elastomera postupkom presovanja sa izradom smeše od kaučuka i hemikalija u mikseru ili dvovaljku, gde se dobija sirova smeša koja se brizganjem profiliše i ručno ubacuje u alate za proizvodnju spiralnog usmerivača-čistaća transportnih traka. Da bi elastomeri ostali na čeličnoj rolni transportera pri eksploataciji i da ne bi došlo do spadanja sa čeličnog valjka, smeša sa pripremljenim adhezivnim sredstvima se mora nalivati direktno u alat.



(54) PROCESS OF THE SEGMENTAL BELT CONVEYOR ROLL COATING WITH ELASTOMERS

(57) Invention herewith described refers to the process of the segmental belt conveyor roll coating with elastomers without dismantling the roll from the belt conveyors and it is an additional patent application to the basic patent RS 50503. According to the invention the process proceeds in two ways. The first way is accomplished by casting the elastomer (vulkanol, PVC, polyester, polyurethane) to the conveyor belt roll from the mixer in liquid form which is inserted into the tool for the production of the spiral deflector - conveyor belt cleaner. Another way is to pour elastomer by the pressing process with making the rubber and chemical compounds in a mixer or a two-roll mill, where the raw compound is obtained profiled by spraying and is manually fed into tools to produce the spiral deflector - the conveyor belt cleaner. To keep elastomers on the steel conveyor roll during the exploitation and to prevent its fall off the steel roll, the compound with prepared adhesive substances must be poured directly into the tool.

(51) ***B 65 D 41/20*** (2006.01) **(11) 2011/0054**
B 65 D 41/50 (2006.01) **(13) A1**
(21) P-2011/0054 (22) 03.02.2011.
(54) ASEPTIK ZATVARAČA PET-A SA OTVOROM ZA SLAMKU
(71) PREDUZEĆE ZA PROIZVODNJU I TRGOVINU "FRUVITA" D.O.O., Bulevar Mihajla Pupina 115đ, 11070 Beograd, RS
(72) GAVRILOVIĆ, Marjan, Ante Protića 12/5, 11300 Smederevo, RS
(57) Асептик затварач ПЕТ-а са отвором за сламку, мека алуминијумско-полиетиленска фолија (2) дебљине 30 μм лепи се под одговарајућим притиском и на температури од приближно 130°C преко претходно пробушеног отвора (3) пречника 5 мм. Тиме се постиже заптивеност пробушеног отвора (3), а уколико је пунилица предвиђена за рад у асептичним условима, може се извршити и несметана стерилизација затварача 35% раствором H2O2 (водоник пероксидом). Уколико се производ пуни на неасептичној пунилици са конзервансом, мека алуминијумско-полиетиленска фолија (2) обезбеђује заптивеност и очување квалитета производа у гарантном року.



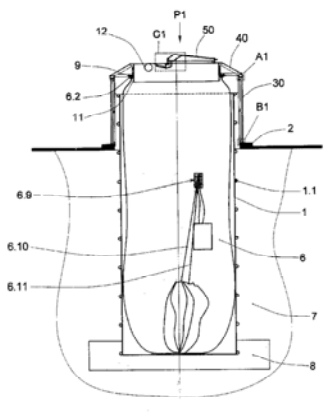
Presek A-A

(54) ASEPTIC PET LID WITH STRAW HOLE

(57) Invention herewith described refers to the aseptic PET lid with a straw hole made of soft aluminium-polyethylene foil (2) 30 μm thick, glued under the corresponding pressure and at a temperature of approximately 130°C over the previously drilled hole (3) of 5 mm in diameter. With this is achieved the tightness of the drilled hole (3), and if the filler is designed to operate under aseptic conditions, an undisturbed sterilization of the lid with 35% solution of N2O2 (hydrogen peroxide) can be performed. If the product is filled with a non-aseptic filler with the preservatives, the soft aluminium-polyethylene foil (2) provides tightness and quality preservation of the product during the warranty period.

(51) ***B 65 F 1/12*** (2006.01) **(11) 2012/0321**
B 65 F 1/06 (2006.01) **(13) A1**
(21) P-2012/0321 (22) 30.07.2012.
(54) PODZEMNI KONTEJNER SA VREĆOM ZA SMEĆE
(71) KORALI, d.o.o., Konarevo br. 206, 36000 Kraljevo, RS
(72) ROGLIĆ, Dušanka, Konarevo br. 206, 36000 Kraljevo, RS
(57) Podzemni kontejner sa vrećom za smeće obuhvata plastični rezervoar (1) za smeće koji je sa dve trećine svoje dužine postavljen u rupu (7) u zemlji. Na vrhu rupe (7) je oko plastičnog rezervoara (1) postavljen betonski prsten (2). Na betonski prsten (2) je postavljeno osmougaono kućište (30). Na gornji deo osmougaonog kućišta (30) je postavljen poklopac (40) kontejnera na čijoj je gornjoj strani postavljen poklopac (50) za ubacivanje smeća. Poklopac (50) je amortizerom (50.1) vezan za unutrašnju stranu poklopca (40) kontejnera i obrtno spojen osovinicom (40.2) za poklopac kontejnera (40). Takođe na poklopcu (40) su učvršćene ušice (10) za podizanje poklopca (40) na čiji je noseći lim (11) sa kukama (9) nakačena vreća (6) za smeće tako da vreća (6) za smeće ulazi u plastični rezervoar (1) i doseže do njegovog dna. Vreća (6) za smeće na donjem obodu ima

učvršćene metalne vodice (6.4, 6.6) kroz koje se provlače konopci (6.10, 6.11) koji se zatežu i zatvaraju dno vreće (6) za smeće. Pražnjenje vreće (6) obavlja se komunalnim vozilom sa kukom koja se kači za ušice (10) i podiže poklopac (40) sa vrećom (6) odvezuju konopci (6.10, 6.11) iz zakačke (6.9) i ispušta smeće u vozilo. Kada se vreća (6) isprazni ponovo se stežu konopci (6.10, 6.11) i kače na zakačku (6.9) i vreća (6) vraća u plastični rezervoar (1) tako da poklopac (40) legne na oslonac (30.2) na koji je postavljena zaptivna guma (30.3) poklopca na osmougaonom kućištu (30). Zaptivna guma (30.3) je takođe postavljena između donjeg oslonca (30.4) kućišta i betonskog prstena (2) tako da je kontejner u potpunosti zaptiven. Sa unutrašnje strane poklopca (40) kontejnera je učvršćena samoaktivirajuća ampula (12) za gašenje požara.



(54) UNDERGROUND CONTAINER WITH WASTE BAG

(57) Invention herewith described refers to the underground container with a waste bag which includes the plastic tank (1) for waste collection with two-thirds of its depth placed into the hole (7) in the ground. On the top of the hole (7) around the plastic tank (1) there is set the concrete ring (2). On the concrete ring (2) there is mounted the octagonal casing (30). On the top of the octagonal casing (30) there is mounted the container lid (40) and on the top of the container lid there is set the lid (50) for garbage entry. The lid (50) for garbage entry is through the shock absorber (50.1) attached to the inner side of the container lid (40) and with swivel mounted pin (40.2) to the container lid (40). Also on the container lid (40) there are fixed the lugs (10) for lifting the container lid (40) on whose supporting plate (11) with hooks (9) there is hung the waste bag (6) so that the waste bag (6) enters the plastic tank (1) reaching its bottom. The waste bag (6) on the lower rim has fixed the metal guides (6.4, 6.6) for threading ropes (6.10, 6.11) that are tightened and close the bottom of the waste bag (6). The bag emptying (6) is performed by the waste collection vehicle with a hook which is attached to the lugs (10) and raises the container lid (40) with the waste bag (6) untying the ropes (6.10, 6.11) from the fastening clip (6.9) and drops the waste into the waste collection vehicle. When the bag (6) is emptied, the ropes (6.10, 6.11) are tightened and hung on the fastening clip (6.9) and the bag (6) is placed back into the plastic tank (1) and the container lid (40) lies on the support (30.2) in which is set the sealing rubber (30.3) of the lid on the octagonal casing (30). The sealing rubber (30.3) is also placed between the lower casing support (30.4) and the concrete casing ring (2) so that the container is completely sealed. On the inside of the container lid (40) there is attached the self-activating fire extinguishing ampoule (12).

(51) ***C 07 H 19/06*** (2006.01) **(11) 2012/0201**
C 07 H 19/10 (2006.01) **(13) A2**
A 61 K 31/7064 (2006.01)
A 61 K 31/7068 (2006.01)
A 61 K 31/7072 (2006.01)
A 61 P 31/14 (2006.01)
(21) P-2012/0201 (22) 23.05.2001.
(62) P-921/02
(30) US 23.05.2000. 60/260, 585
(54) METODE I SMEŠE ZA LEČENJE VIRUSNOG HEPATITISA C
(71) IDENIX (CAYMAN) LIMITED, Walker Secretaries, Walker House, Grand Cayman, KY; UNIVERSITA DEGLI STUDI DI CAGLIARI, Dip. Biologia Sperimentale, Seyione Di Microbiologia, Cittadella Universitaria SS 554, Km. 4.500, I-09042 Monserrato, IT
(72) SOMMADOSSI, Jean-Pierre, 5075 Greystone Way, Birmingham, AL 35242, US; LACOLLA, Paulo, 5 Strada no. 11, Poggio dei Pini, I-09012 Capoterra, IT
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, D.O.O., Svetogorska 7/L2, 11000 Beograd, RS
(57) Obezbeđena je metoda, kao i smeša za lečenje domaćina zaraženog hepatitisom C, a koja obuhvata primenu opisanog 1', 2' ili 3'-modifikovanog nukleozida ili njegove farmaceutski prihvatljive soli ili proleka u delotvornoj količini za lečenje hepatita C.

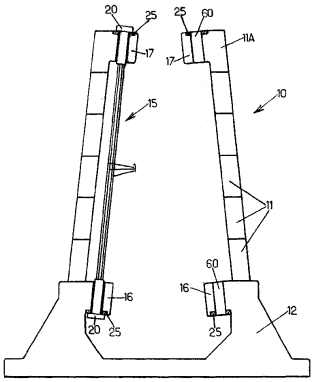
(54) METHODS AND COMPOSITIONS FOR HEPATITIS C VIRUS TREATMENT

(57) Invention herewith described refers to the method and the mixture for treating hepatitis C infected host, which includes the application of the described 1', 2' or 3'-modified nucleoside or its pharmaceutically acceptable salt or pro-drug in a dose effective for hepatitis C treatment.

(51) ***E 04 H 12/16*** (2006.01) **(11) 2012/0269**
E 04 H 12/34 (2006.01) **(13) A1**
F 03 D 11/04 (2006.01)
(21) P-2012/0269 (22) 22.12.2010.
(30) EP 23.12.2009. 09306323.8
(86) WO 22.12.2010. PCT/EP2010/070528
(87) WO 30.06.2011. WO 2011/076866
(54) TORANJ SA PRETHODNO NAPREGNUTIM BETONSKIM STUBOM I METODA GRAĐENJA

(71) SOLETANCHE FREYSSINET, 133 Boulevard National, F-92500 Rueil Malmaison, FR
(72) HUYNH, TONG, Alain, 6 rue de la Bruyère, F-92120 Montrouge, FR; MELEN, Benoît, 53 rue Jean Jaurès, F-92270 Bois Colombes, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Šuplji stub (10), sa zidom, koji okružuje unutrašnji prostor, je izveden. Kablovi (15) za prethodno naprezanje, koji obuhvataju užad (1) i dva kraja kabla (20), su predmontirani. Svako uže sadrži odgovarajuću oblogu (4) sa zaštitnom supstancom (3). Svaki kraj kabla obuhvata blok (30) za ankerovanje svakog užeta kabla za prethodno naprezanje, komoru (31) zapunjenu zaštitnom supstancom na zadnjoj strani bloka i sistem za zapunjavanje, koji zatvara komoru nasuprot bloka. Svako uže kabla za prethodno naprezanje prostire se kroz sistem za zapunjavanje i ima svoju oblogu prekinutu u komori. Predmontirani prethodno napregnuti kablovi instalirani su u unutrašnjem prostoru šupljeg stuba, sa dva kraja svakog kabla, koji se odupiru o oslonačke zone (25) predviđene na gornjem i donjem delu stuba. Kablovi za prethodno naprezanje mogu, tada, da budu zategnuti.



(54) TOWER HAVING A PRE-STRESSED CONCRETE COLUMN AND CONSTRUCTION METHOD

(57) A hollow column (10) having a wall surrounding a inner space erected. Pre-stressing cables (15) comprising tendons (1) and two cable terminations (209 are pre-assembled. Each tendon is contained in a respective jacket (4) with a protective substance (3). Each cable termination comprises a block (30) for anchoring each tendon of a pre-stressing cable, a chamber (31) filled with a protective substance on a rear side of the block and a sealing system closing the chamber opposite the block. Each tendon of the pre-stressing cable extends through the sealing system and has its jacket interrupted in the chamber. The pre-assembled pre-stressing cables are installed in the inner space of the hollow column, with the two terminations of each cable bearing against abutment portions (25) provided at the upper and lower parts of the column. The pre-stressing cables can then be tensioned.

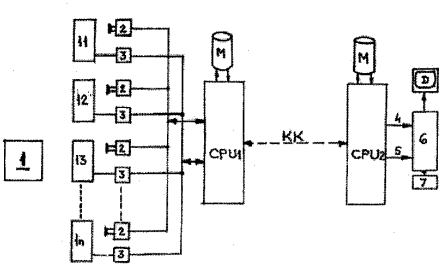
(51) ***G 05 B 19/00*** (2006.01) **(11) 2011/0272**
G 06 K 9/00 (2006.01) **(13) A2**
G 06 F 17/40 (2006.01)
A 61 M 1/38 (2006.01)
(21) P-2011/0272 (22) 22.06.2011.

(54) UREĐAJ I POSTUPAK ZA UDALJENU DIJAGNOSTIKU I UPRAVLJANJE AUTOMATIZOVANIM TEHNIČKIM UREĐAJIMA

(71) JENTSCH, Klaus, Dieter, Moslstrasse 17, Schwaig, DE; JOVANOVIĆ, Srđan, Milorada Veljkovića-Špaje 23-A/10-A, 18000 Niš, RS; PETROVIĆ, Slaviša, Nobelova 13, 18000 Niš, RS; ANTIĆ, Ivan, Blagoja Parovića 13/45, 18000 Niš, RS
(72) JENTSCH, Klaus, Dieter, Moslstrasse 17, Schwaig, DE; JOVANOVIĆ, Srđan, Milorada Veljkovića-Špaje 23-A/10-A, 18000 Niš, RS; PETROVIĆ, Slaviša, Nobelova 13, 18000 Niš, RS; ANTIĆ, Ivan, Blagoja Parovića 13/45, 18000 Niš, RS
(74) DIMITRIJEVIĆ, Slobodan, Učitelja Miloša Jankovića 2a, 11000 Beograd, RS

(57) Uređaj i postupak za udaljenu dijagnostiku i upravljanje automatizovanim tehničkim uređajima (1) standardne izvedbe, prema pronalasku, čini uređaj koji obuhvata niz video kamera (2) koje su paralelno povezane i niz pretvarača (3) za kondicioniranje signala isto tako međusobno paralelno povezanih pri čemu su i video kamere (2) i pretvarači (3) priključeni na centralnu procesorsku jedinicu (CPU1) na koju je priključena i memorija (M) i gde je centralna procesorska jedinica (CPU1) preko komunikacijskog kanala (KK) priključena na centralnu procesorsku jedinicu (CPU2) sa memorijom (M), gde je centralna procesorska jedinica (CPU2) linijom (4) video zapisa i linijom (5) tekstuelne datoteke priključena na sklop (6) za obradu video i tekstualnih podataka na koji su priključeni monitor sa ekranom (D) i ulazna jedinica (7). i što svaki od električnih i/ili mašinskih radnih ili pokretnih sklopova (11, 12, 13, itd 1n,) uređaja (1) snimaju video kamerama (2) iz kojih se video zapisi i radni parametri tekstualnih datoteka preko pretvarača (3) koji vrše kondicioniranje signala tako što preko A/D i/ili D/A konvertora radne signale pretvara u signale razumljive centralnoj procesorskoj jedinici (CPU1), gde (CPU1) video zapise smešta u memoriju (M), i gde (CPU1) smešta i tekstualne datoteke sa podacima o radnim parametrima posmatranih sklopova uređaja (1) i gde se sadržaj memorije (M) preko komunikacionog kanala (KK) šalje centralnoj procesorskoj jedinici (CPU2) na udaljenom mestu na kojem se vrši nadzor i kontrola posmatranog uređaja (1), pri čemu centralna procesorska jedinica (CPU2) smešta ove podatke u svoju memoriju (M) odakle se video zapisi linijom (4) i podaci tekstualne datoteke linijom (5) šalju na obradu u sklop (6) i prikazuju na ekranu (D) monitora, gde se video slika posmatranog sklopa sa podacima o stvarnom stanju parametara tog sklopa (realno stanje) poredi sa podacima koji predstavljaju ispravan rad posmatranog uređaja (1), pri čemu u slučaju

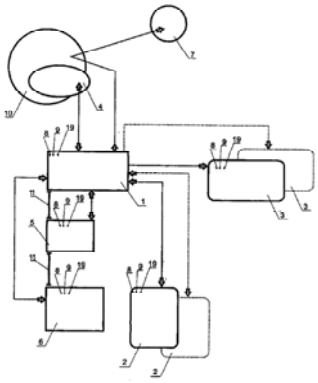
nepoklapanja ovih podataka imamo dijagnosticiran potencijalno nepravilan rad uređaja, i gde je na sklop (6) vezana i ulazna jedinica (7) za slanje komande sklopu koji nepravilno radi kojom će on izvršiti pravilnu operaciju.



(54) DEVICE AND PROCESS FOR REMOTE DIAGNOSTIC AND MANAGEMENT OF AUTOMATED TECHNICAL UNITS

(57) Invention herewith described refers to the device and the process for remote diagnostic and management of the automated technical units (1) of the standard design. The device includes a series of video cameras (2) which are connected in parallel as well as a series of converters (3) for the signal conditioning also mutually connected in parallel where the video camera (2) and converters (3) are connected to the central processing unit (CPU1) to which there is also attached the memory (M) and where the central processing unit (CPU1) is over the communication channel (KK) connected to the central processing unit (CPU2) with the memory (M), where the central processing unit (CPU2) is with the line (4) of video and the line (5) of the textual database attached to their assembly (6) for video and textual data processing to which there are connected the monitor with the display (D) and the input unit (7). Each of the electrical and/or mechanical working or movable assemblies (11, 12, 13, etc., 1n) of the device (1) shoots with video cameras (2) from which the videos and working parameters of the textual databases through the converters (3), which perform signal conditioning by the A/D and/or D/A converters by converting the working signals into signals understandable by the central processing unit (CPU1), where the central processing unit (CPU1) stores the videos in the memory (M), and where the central processing unit (CPU1) also stores the textual databases with data on the operating parameters of the observed device (1) assemblies, and where the contents of the memory (M) via the communication channel (BC) is sent to the central processing unit (CPU2) to the remote place where the monitoring and control of the observed device (1) are performed, in which process the central processing unit (CPU2) stores these data in its memory (M) hence the videos through the line(4) and the textual database data through the line (5) are sent to the assembly (6) for processing and are displayed on the screen (D) of the monitor, where the video image of the observed assembly with data about the real state of this assembly parameters (the real situation) is compared with the data representing the correct operation of the observed device (1), whereat in the case of these data discrepancy there is diagnosed the potential malfunction of the device, and where to the assembly there is also connected the input unit (7) for sending the assembly that operates irregularly the command which will make it to operate properly.

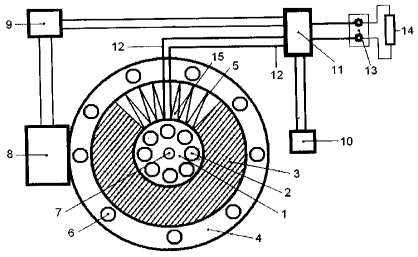
(51) ***G 07 F 17/32*** (2006.01) **(11) 2012/0311**
(13) A1
(21) P-2012/0311 (22) 28.01.2011.
(86) WO 28.01.2011. PCT/CZ2011/000010
(87) WO 23.02.2012. WO 2012/022274
(54) MOBILNA IGRAČKA JEDINICA I NAČIN KORIŠĆENJA I FUNCIONISANJA
(71) ČECHMÁNEK, David, Březnice 557, CZ-760 01 Zlín, CZ
(72) ČECHMÁNEK, David, Březnice 557, CZ-760 01 Zlín, CZ
(74) ŠUBAREVIĆ, Zoran, Cerska 84, 11000 Beograd, RS
(57) Mobilna igračka jedinica i način njenog korišćenja i funkcionisanja se sastoji od glavne kontrolne jedinice (1), koja omogućava višestruke konekcije, konektovana on-line sa serverom (4) centralnog igračkog sistema, najmanje jedne jedinice centralnog displeja (3), centralnog mehanizma (6) prijema novca i modula (5) nadzora održavanja. Mehanizam (6) prijema novca, modul (5) nadzora održavanja i centralna displej (3) jedinica su instalirani odvojeno od kontrolne jedinice (1) i povezani s njom poznatim žičnim ili bežičnim vezama. Kontrolna jedinica (1) je povezana na najmanje jedan portabl video terminal (2). Način korišćenja mobilne igračke jedinice, u kojoj se kredit postavlja na modulu (5) održavanja nadzora ili centralnom mehanizmu (6) za prijem novca a potom pritiskaju tasteri na numeričkoj tastaturi (22, 35) koji odgovaraju rednom broju respektivnog video terminala (2) i, konačno, koristeći funkcijski push-button (36, 29) ubačeni kredit transferiše preko kontrolne jedinice (1) do zahtevanog video terminala (2) pomoću poznatih komunikacionih uređaja.



(54) MOBILE GAMING UNIT AND THE PROCESS OF USE AND OPERATION

(57) The mobile gaming unit for the lottery and betting industry comprising the main control unit (1), enabling multiple connections, connected on-line to the server (4) of the central gaming system, at least one central display unit (3), the central currency accepting mechanism (6) and the maintenance monitoring module (5). The currency accepting mechanism (6), the maintenance monitoring module (5), and central display unit (3) are installed away from the control unit (1), and are connected with it by any known wire or wireless link. The control unit (1) is connected to at least one portable video terminal (2). The manner of use of the mobile gaming unit, in which the credit is set on the maintenance monitoring module (5) or on the central currency accepting mechanism (6), then the numerical key is pressed on the keypad (22, 35) corresponding to the sequence number of the respective video terminal (2), and, finally, using the function push-button (36, 29) the inserted credit is transferred via the control unit (1) to the required portable video terminal (2) by means of any known communication device.

(51) ***H 01 L 35/00*** (2006.01) **(11) 2011/0231**
(13) A2
(21) P-2011/0231 (22) 03.06.2011.
(54) TOPLOTNOAPSORPCIONI GENERATOR ELEKTRIČNE ENERGIJE
(71) ŠVENDA, Dušan, Ivana Mičurina br. 19 st. 15, 11000 Beograd, RS
(72) ŠVENDA, Dušan, Ivana Mičurina br. 19 st. 15, 11000 Beograd, RS
(57) Toplotnoapsorpcioni generator elekrične energije apsorbuje toplotnu energiju spoljašnje sredine pomoću toplotnog kolektora (4) i skladišti je u termoakumulaciono jezgro (1) pomoću internog rashladnog uređaja (8) inicijalno pokrenutog električnom energijom akumulatorske baterije (10). Temperaturna razlika između termoakumulacionog jezgra (1) i toplotnog kolektora (4) omogućava stvaranje jednosmernog električnog napona u termoelektričnom spregu (3), Sibekovim efektom. Električna energija termoelektričnog sprega (3) preuzima dalje napajanje internog rashladnog uređaja (8) tako da je apsorpcija toplotne energije spoljašne sredine omogućena neprekidno. Višak apsorbovane toplotne energije se sa termoelektričnog sprega (3) u formi električne energije odvodi na dopunjavanje akumulatorske baterije (10) i napajanje potrošača električne energije (14). Toplotnoapsorpcioni generator električne energije prevazilazi problem nepotrebnog zagrevanja materije i trošenja raznih goriva za proizvodnju velike količine električne energije.

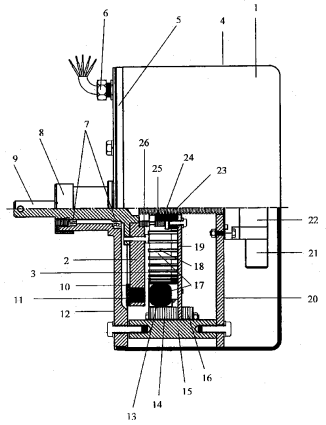


(54) ELECTRIC ENERGY HEAT ABSORBING GENERATOR

(57) Invention herewith described refers to the heat absorbing generator that absorbs the thermal energy of the environment using the thermal collector (4) and storing it in the thermo accumulation core (1) using an internal cooling system (8) initially actuated by the electric energy storage batteries (10). The temperature difference between the thermo accumulation core (1) and the thermal collector (4) allows the creation of DC voltage in the thermoelectric coupling (3) by Sibeek effect. The thermoelectric coupling (3) electric energy takes on the further power supply of the internal cooling device (8) so that the absorption of the environmental thermal energy is enabled continuously. The excess of the absorbed thermal energy is carried from the thermoelectric coupling (3) in the form of the electric energy to recharge the accumulator battery (10) and supply the electric energy (14) consumers. Electric energy heat absorbing generator overcomes the problem of unnecessary heating of the material and the consumption of various fuels for the production of large amounts of electricity.

(51) ***H 02 K 21/24*** (2006.01) **(11) 2011/0206**
H 02 K 7/20 (2006.01) **(13) A2**
H 02 K 1/16 (2006.01)
H 02 K 1/27 (2006.01)
(21) P-2011/0206 (22) 20.05.2011.
(54) TANGENCIJALNI ALTERNATOR/MOTOR KONTROLISAN RELUKTANSOM
(71) ĆERAMILAC, Srđan, Bulevar Despota Stefana 126/3, 11108 Beograd, RS
(72) ĆERAMILAC, Srđan, Bulevar Despota Stefana 126/3, 11108 Beograd, RS
(57) Tangencijalni alternator/motor kontrolisan reluktansom ima u kućištu (1) smešten pločasti rotor (2) i stator (3) čije vertikalno pomeranje menja reluktansu međusobnog vazdušnog procepa, radi kontrole vrednosti izlaznih električnih/mehaničkih veličina. Uzajamna privlačna sila radnih permanentni magneta (11) rotora (2) i torusnog jezgra (13) statora (3) uravnotežuje se ovde odbojnom silom paraosno koncentrično postavljenih prstenastih permanentnih magneta, od kojih je jedan (25) montiran na stator (3) a drugi (26) na rotor

(2). Postignutom ravnotežom rasterećuju se ležajevi (7) rotorskog vratila (9) i odabranog mehanizma za pomeranje statora (3), te minimizuje utrošak energije potreban za kontrolu reluktansom. Uobičajeni istaknuti statorski polovi, kao uzročnik efekta zupčenja, eliminisani su izmenom geometrije statičkog magnetnog polja rotora (2), spuštanjem njegovih naizmeničnih segmenata u torusno jezgro (13) statora (3) posredstvom permanentnih usmeračkih magneta (31) umetnutih između radnih magneta (11). Statorski fazni namotaj i (39), (40) i (41) motaju se uzastopno, istosmerno, bez prekida i ponavljajućim redosledom na torusno jezgro (13) između njegovih pregrada (35). Susedni namotaji iste faze povezuju se jednožično duž useka (42) na pregradama (35), a svaki započinje žicom dovedenom kroz žljeb (43). U ovom pronalasku, pravac prostiranja magnetnog polja kroz namotaje (17) statora (3) tangencijalan je u odnosu na osu obrtanja rotora (2).



(54) TANGENTIAL ALIENATOR/MOTOR CONTROLLED BY RELUCTANCE

(57) Invention herewith described refers to the tangential alternator/motor controlled by the reluctance which in its housing (1) there has mounted the flat rotor (2) and the stator (3) whose vertical displacement changes the reluctance of mutual air gap in order to control the values of the electrical/mechanical outputs. The mutual attractive force of the operating permanent magnets (11) of the rotor (2) and the torus core (13) of the stator (3) is balanced here by the repulsive force of the paraxially concentrically positioned annular permanent magnets one of which (25) is mounted on the stator (3) and the other (26) is mounted on the rotor (2). The acquired balance relieves the bearings (7) of the rotor shaft (9) and the chosen mechanism for the stator (3) shifting, and also minimizes the energy consumption needed to control the reluctance. Common prominent stator poles as the cause of the toothing effect are eliminated by the change of the rotor (2) static magnetic field geometry, by lowering its alternating segments into the torus core (13) of the stator (3) by means of the permanent deflecting magnets (31) inserted between the operating magnets (11). The stator phase windings (39), (40) and (41) are wound sequentially, codirectionally, continuously and in a repeating sequence on the torus core (13) between its partitions (35). The adjacent windings of the same phase are unifilar connected along the notches (42) on the partitions (35), and each of them begins with the wire led through the groove (43). In this invention, the propagation direction of the magnetic field through the windings (17) of the stator (3) is tangential to the axis of rotation of the rotor (2).

Посебна објава извештаја о стању технике А3

(51) ***A 61 H 9/00*** (2006.01) (21) P-2009/0330
A 61 B 5/02 (2006.01) **(13) A3**
A 61 G 10/02 (2006.01)

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(51) ***C 04 B 103/65*** (2006.01) (21) P-2009/0429
C 09 K 3/18 (2006.01) **(13) A3**

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(51) ***A 21 D 13/08*** (2006.01) (21) P-2010/0070
A 21 C 1/10 (2006.01) **(13) A3**
A 21 C 9/06 (2006.01)
A 21 C 11/16 (2006.01)
A 21 C 14/00 (2006.01)
A 21 B 5/02 (2006.01)
A 23 G 3/550 (2006.01)
A 23 G 3/20 (2006.01)
A 23 G 1/30 (2006.01)

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(51) ***B 29 B 7/02*** (2006.01) (21) P-2010/0161
E 06 B 3/56 (2006.01) **(13) A3**
C 08 L 23/06 (2006.01)

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(51) ***H 02 K 53/00*** (2006.01) (21) P-2010/0164
(13) A3

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(51) ***H 01 C 8/04*** (2006.01) (21) P-2010/0165
(13) A3

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(51) ***H 99 Z 99/00*** (2008.04) (21) P-2010/0166
(13) A3

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(51) ***A 61 K 36/00*** (2006.01) (21) P-2010/0392
A 61 K 8/97 (2006.01) **(13) A3**
A 61 K 9/12 (2006.01)

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(51) ***B 01 D 39/14*** (2006.01) (21) P-2010/0395
B 01 D 39/20 (2006.01) **(13) A3**
C 01 B 31/08 (2006.01)

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(51) ***H 01 H 55/00*** (2006.01) (21) P-2010/0410
(13) A3

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(51) ***A 61 K 47/30*** (2006.01) (21) P-2010/0424
A 61 K 47/32 (2006.01) **(13) A3**
C 08 F 220/18 (2006.01)
C 08 F 220/56 (2006.01)

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(51) C 12 N 1/20 (2006.01) (21) P-2010/0436
C 12 R 1/245 (2006.01) (13) **A3**
C 12 R 1/25 (2006.01)
A 61 K 9/19 (2006.01)
A 61 K 35/74 (2006.01)

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(51) ***C 01 G 49/00*** (2006.01) (21) P-2011/0013
C 01 G 49/14 (2006.01) **(13) A3**
C 09 D 5/00 (2006.01)

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(51) ***C 07 C 333/32*** (2006.01) (21) P-2011/0060
(13) A3

Поновно успостављање права

1. Дозвољава се поновно успостављање права из пријаве патента број П- 2008/0572 поднетој од стране Владана Ђорђевића, Мишарска 10, 11000 Београд.

2. Дозвољава се поновно успостављање права из пријаве патента број П- 2008/0016 од 14.01.2008. године поднетој од стране Небојше Давидовића, 7 јули бр. 9, 15350 Богатић.

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ИСПРАВКА

1. Извршити исправку грешке у објави података о пријави патента П-2012/0098 објављеним у Гласнику интелектуалне својине број 2012/4, тако што ће се под кодом (62) уписати следећи подаци:

П-2004/0674

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- APPLICANTS NAME INDEX (p. 3109)

- **ИНДЕКС БРОЈЕВА ПРИЈАВА ПАТЕНАТА (стр. 3110)**
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KORALI, d.o.o.	***B 65 F 1/12*** (2006.01) ***B 65 F 1/06*** (2006.01)	P-2012/0321
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	H 02 K 1/27 (2006.01)
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	A 01 D 45/02 (2006.01)
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	B 65 G 39/073 (2006.01)
	B 29 C 45/14 (2006.01)

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	G 06 F 17/40 (2006.01)
	A 61 M 1/38 (2006.01)
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	A 61 K 31/7068 (2006.01)
	A 61 K 31/7072 (2006.01)
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	E 04 H 12/34 (2006.01)
	F 03 D 11/04 (2006.01)
P-2012/0311	***G 07 F 17/32*** (2006.01)
P-2012/0321	***B 65 F 1/12*** (2006.01)
	B 65 F 1/06 (2006.01)

ИНДЕКС ОБЈАВЉЕНИХ ПРИЈАВА ПАТЕНАТА ПРЕМА МКП

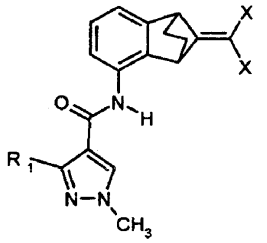
INDEX OF PATENT APPLICATIONS ACCORDING TO IPC

(51)		(11)
A 01 D 41/12	(2006.01)	P-2011/0234
A 01 D 45/02	(2006.01)	P-2011/0234
A 01 F 11/06	(2006.01)	P-2011/0234
A 01 M 23/16	(2006.01)	P-2011/0116
A 61 F 13/00	(2006.01)	P-2012/0233
A 61 H 37/00	(2006.01)	P-2011/0241
A 61 K 9/70	(2006.01)	P-2012/0233
A 61 K 31/7064	(2006.01)	P-2012/0201
A 61 K 31/7068	(2006.01)	P-2012/0201
A 61 K 31/7072	(2006.01)	P-2012/0201
A 61 L 15/18	(2006.01)	P-2012/0233
A 61 M 1/38	(2006.01)	P-2011/0272
A 61 P 31/14	(2006.01)	P-2012/0201
B 29 C 39/10	(2006.01)	P-2011/0260
B 29 C 45/14	(2006.01)	P-2011/0260
B 65 D 41/20	(2006.01)	P-2011/0054
B 65 D 41/50	(2006.01)	P-2011/0054
B 65 F 1/06	(2006.01)	P-2012/0321
B 65 F 1/12	(2006.01)	P-2012/0321
B 65 G 39/06	(2006.01)	P-2011/0260
B 65 G 39/073	(2006.01)	P-2011/0260
B 82 B 1/00	(2006.01)	P-2012/0233
C 07 H 19/06	(2006.01)	P-2012/0201
C 07 H 19/10	(2006.01)	P-2012/0201
E 04 H 12/16	(2006.01)	P-2012/0269
E 04 H 12/34	(2006.01)	P-2012/0269
F 03 D 11/04	(2006.01)	P-2012/0269
G 05 B 19/00	(2006.01)	P-2011/0272
G 06 F 17/40	(2006.01)	P-2011/0272
G 06 K 9/00	(2006.01)	P-2011/0272
G 07 F 17/32	(2006.01)	P-2012/0311
H 01 L 35/00	(2006.01)	P-2011/0231
H 02 K 1/16	(2006.01)	P-2011/0206
H 02 K 1/27	(2006.01)	P-2011/0206
H 02 K 7/20	(2006.01)	P-2011/0206
H 02 K 21/24	(2006.01)	P-2011/0206

РЕГИСТРОВАНИ ПАТЕНТИ

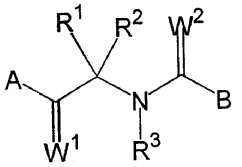
PATENTS GRANTED

(51) ***A 01 N 43/56*** (2006.01) **(11) 52303**
(13) B
(21) P-2012/0163 (22) 23.04.2008.
(62) 08749078.5 EP 2150113
(30) EP 25.04.2007. 07008370
(96) 23.04.2008. 10157587.6
(97) 29.02.2012. EP2206431B 2012/09 EN
(54) FUNGICIDNI SASTAVI
FUNGICIDAL COMPOSITIONS
(73) SYNGENTA PARTICIPATIONS AG, Schwarzwaldallee 215, 4058 Basel, CH
(72) TOBLER, Hans, Birsigstrasse 129, 4054, Basel, CH; WALTER, Harald, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, 4332, Stein, CH; HAAS, Ulrich, Johannes, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, 4332, Stein, CH
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Sastav pogodan za kontrolisanje bolesti prouzrokovanih fitopatogenim organizmima uključujući (A) jedinjenja formule I**naznačen time** da je R_1 difluorometil ili trifluorometil, a X hloro, fluoro, ili bromo; i (B) jedinjenje biksafen.
Prijava sadrži još 11 patentnih zahteva.



(I)

(51) ***A 01 N 43/80*** (2006.01) **(11) 52319**
C 07 D 333/40 (2006.01) **(13) B**
A 01 N 43/10 (2006.01)
A 01 N 43/30 (2006.01)
A 01 N 43/32 (2006.01)
A 01 N 43/36 (2006.01)
A 01 N 43/56 (2006.01)
A 01 N 43/76 (2006.01)
A 01 N 43/78 (2006.01)
C 07 C 233/87 (2006.01)
C 07 D 319/18 (2006.01)
C 07 D 319/20 (2006.01)
C 07 D 333/38 (2006.01)
A 01 N 37/20 (2006.01)
A 01 N 43/08 (2006.01)
(21) P-2012/0113 (22) 10.08.2005.
(30) JP 12.08.2004. 20040235634
JP 17.06.2005. 20050178614
(96) 10.08.2005. 05772560.8
(97) 21.03.2012. EP1776011B 2012/12 EN
(54) FUNGICIDNI SASTAV KOJI SADRŽI ACID AMID DERIVATE
FUNGICIDAL COMPOSITION CONTAINING AN ACID AMIDE DERIVATIVE
(73) ISHIHARA SANGYO KAISHA, LTD., 3-15, Edobori 1-chome, Nishi-ku Osaka-shi, Osaka 550-0002, JP
(72) NAKAMURA, Yuji, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1 Nishi-shibukawa 2-chome Kusatsu-shi, Shiga 5250025, JP; MITANI, Shigeru, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1 Nishi-shibukawa 2-chome Kusatsu-shi, Shiga 5250025, JP; YONEDA, Tetsuo, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1 Nishi-shibukawa 2-chome Kusatsu-shi, Shiga 5250025, JP
(74) ŠUBAREVIĆ, Zoran, VIDIĆ, Aleksandra, Cerska 84, Beograd, RS
(57) Fungicidni sastav, **naznačen time**, što se sastoji od derivata acid amida formule (I) ili soli istog kao aktivni sastojak: pri čemu je A fenil koji se.može substituisati sa X, benzodioksolanil koji se može substituisati sa X, ili benzodioksanil koji se može substituisati sa X;
B furil koji se može substutuisati sa Y, ili tienil koji se može substutuisati sa Y svako R^1 i R^2 je alkil, ili R^1 i R^2 mogu zajedno da formiraju 3- do 6-člani saturisani carbociklični prsten;
X je fluor, hlor, jod, alkil, haloalkil, alkoxi ili haloalkoksi;
Y je halogen, alkil, haloalkil, alkoksi ili haloalkoksi;
R^3 je vodonik; i svako W^1 i W^2 je kiseonik.
Prijava sadrži još 13 patentnih zahteva.



(I)

(51) ***A 01 N 53/00*** (2006.01) **(11) 52384**
A 01 N 25/34 (2006.01) **(13) B**
A 01 N 57/12 (2006.01)
A 01 P 7/04 (2006.01)
(21) P-2012/0319 (22) 16.07.2008.
(30) GB 16.07.2007. 0713790
(86) WO 16.07.2008. PCT/GB2008/002441
(87) WO 22.01.2009. WO 2009/010754
(96) 16.07.2008. 08775972.6
(97) 02.05.2012. EP2178377B 2012/18 EN

(54) POSTUPAK ZA BORBU PROTIV HUMANIH VAŠI GLAVE
METHOD OF COMBATTING HUMAN HEAD LICE
(73) Nettforsk AS, P.O. Box 52, 4801 Arendal, NO
(72) JOHANNESSEN, Baard, Nettforsk AS Langbryggen 19, N-4841 Arendal, NO
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS
(57) Piretroidni ili piretrinski pedikulicid za primenu u postupku lečenja humanog subjekta u cilju borbe protiv zaraze multicelularnim ektoparazitima sa egzoskeletima, koji postupak sadrži topičku aplikaciju prvog i drugog pedikulicida na pomenutom subjektu, pri čemu je pomenuti prvi pedikulicid karbamatni ili organofosfatni pedikulicid i pomenuti drugi pedikulicid je piretroidni ili piretrinski pedikulicid, **naznačen time** što se pomenuti drugi pedikulicid aplicira između 15 minuta i 12 sati posle aplikacije pomenutog prvog pedikulicida, i što se dva pedikulicida apliciraju kao kompozicija za topičku aplikaciju u obliku rastvora, krema, gela, balsama za kosu, disperzije, praška, losiona, spreja ili masti, pri čemu je najmanje jedna od kompozicija šampon ili balsam za kosu.
Prijava sadrži još 10 patentnih zahteva.

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(51) ***A 22 C 11/00*** (2006.01) **(11) 52324**
A 23 B 4/20 (2006.01) **(13) B**
(21) P-782/04 (22) 03.09.2004.
(43) 07.08.2008.
(54) POSTUPAK ZA DOBIJANJE FERMENTISANE SUVE KOBASICE
PROCESS FOR THE PRODUCTION OF FERMENTED DRY SAUSAGES
(73) INDUSTRIJA MESA TOPOLA a.d., Maršala Tita 3, 24300 Bačka Topola, RS
(72) ne želi da bude naveden
(57) Postupak za dobijanje fermentisane suve kobasice koja se proizvodi od svinjskog mesa, u klima-komorama uz konstantnu temperaturu i postepeno snižavanje relativne vlažnosti vazduha, **karakterisan time**, da sirovina sadrži 23-25% masti i belančevina od 16-17%, uz dodatak starter kulture CXAC2 (koja sadrži 25% Staphylococcus carnosus, 25% Staphylococcus xylosus, 25% Lactobacillus sake I 25% Pediococcus pentosaceus) u količini od 0,015%.
Prijava sadrži još 1 zavisni patentni zahtev.

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(51) ***A 22 C 11/00*** (2006.01) **(11) 52328**
A 23 B 4/22 (2006.01) **(13) B**
(21) P-781/04 (22) 03.09.2004.
(43) 07.08.2008.
(54) POSTUPAK ZA DOBIJANJE FERMENTISANE POLUSUVE KOBASICE
PROCESS FOR THE PRODUCTION OF FERMENTED SEMI-DRY SAUSAGES
(73) INDUSTRIJA MESA "TOPOLA" a.d., Maršala Tita 3, 24300 Bačka Topola, RS
(72) ne želi da bude naveden
(57) Postupak za dobijanje fermentisane polusuve kobasice, koja se proizvodi od svinjskog mesa, u klima-komorama uz konstantnu temperaturu i postepeno snižavanje relativne vlažnosti vazduha, karakterisan time, da sirovina sadrži 17-19% masti i belančevina od 17 - 18%, uz dodatak starter kulture CXAC2 (koja sadrži 25% Staphylococcus carnosus, 25% Staphylococcus xylosus, 25% Lactobacillus sake I 25% Pediococcus pentosaceus) u količini 0, 015%.
Prijava sadrži još 1 zavisni patentni zahtev.

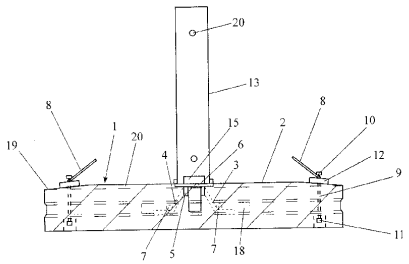
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(51) ***A 23 L 1/00*** (2006.01) **(11) 52373**
A 23 L 1/0534 (2006.01) **(13) B**
A 23 L 1/054 (2006.01)
A 23 L 1/325 (2006.01)
A 23 L 1/0522 (2006.01)
A 23 L 1/305 (2006.01)
A 23 L 1/318 (2006.01)
A 23 L 1/01 (2006.01)
(21) P-2012/0323 (22) 17.01.2011.
(30) GB 15.01.2010. 201000647
GB 13.04.2010. 201006097
GB 13.04.2010. 201006108
GB 11.05.2010. 201007843
(96) 17.01.2011. 11151176.2
(97) 09.05.2012. EP2374361B 2012/19 EN
(54) OBLOŽENA STABILIZOVANA HRANA KOJA SE ZAGREVA UZ POMOĆ MIKROTALASNE
COATED STABILISED MICROWAVE HEATED FOODS
(73) CRISP SENSATION HOLDING SA, Rue Pedro-Meylan 1, 1208 Geneva, CH
(72) PICKFORD, Keith, 14 Woodhall Avenue, Park Lane, Whitefield, Manchester, M45 7QF, GB
(74) MIJATOVIĆ, Živko and Partners, Svetogorska 7/L2, 11000 Beograd, RS
(57) Postupak za proizvodnju prehrambenog proizvoda koji se može mikrotalasno ili termalno kuvati ili ponovo zagrevati, pri čemu proizvod sadrži supstrat koji sadrži komade živine, ribe, crvenog mesa, povrća, voća ili mlečnog proizvoda; postupak sadrži korake: nanošenja omotača od kompozicije vodenog omotača na supstrat; pri čemu, kompozicija vodenog omotača sadrži vodu i 0.1 do 5% smeše koja sadrži po suvoj težini sledeće sastojke: celulozna guma 15-35% modifikovani škrob 15-50% hidrokoloid 20-30% proteinska komponenta 10-20% pri čemu su procenti sastojaka izabrani iz opsega navedenih do ukupno 100%; i izborne dodatne sastojke; nanošenja prvog omotača od finih prezli na vodeni omotač da bi se formirao sloj od finih prezli koji oblaže supstrat; nanošenja kompozicije smese za pohovanje na prvi omotač da bi se formirao omotač od smese za pohovanje; i izborno nanošenja sloja spoljašnjih prezli na omotač od smese za pohovanje.
Prijava sadrži još 10 patentnih zahteva.

(51) ***A 24 D 3/04*** (2006.01) **(11) 52317**
A 24 D 3/16 (2006.01) **(13) B**
A 24 D 3/06 (2006.01)
(21) P-2012/0217 (22) 04.08.2006.
(62) EP 1889550
(96) 04.08.2006. 08075529.1
(97) 25.04.2012. EP1958523B 2012/17 EN
(54) VIŠEKOMPONENTNI FILTER ZA VIŠESTRUKO POBOLJŠANJE AROME
MULTI-COMPONENT FILTER PROVIDING MULTIPLE FLAVOUR ENHANCEMENT
(73) PHILIP MORRIS PRODUCTS S.A.,
Quai Jeanrenaud 3, CH-2000 Neuchâtel, CH
(72) SEITERT, Hugues, Rue Guillaume-Farel 18, 2000 Neuchatel, CH; LEKILI, Levent, Chemin des Ruaux 18, 2013 Colombier, CH; GAWAD, Ahmed, Chemin de la Clergere 5, 1027 Lonay, CH; KUERSTEINER, Charles, Promenade de Flusel 30, 1008 Jouxtens-Mezery, CH
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan,
Cara Lazara 7, 11000 Beograd, RS
(57) Višekomponentni filter (4) za duvanske proizvode koji sadrži sledeće segmente: deo koji se stavlja u usta (12); prvi segment za oslobađanje arome (14)(28) koji sadrži list biljke, uzvodno od dela koji se stavlja u usta (12); i drugi segment za oslobađanje arome (16)(24), koji sadrži filterski materijal i aromatičnu supstancu, uzvodno od prvog segmenta za oslobađanje arome (14)(28), **naznačen time** što je otpornost na uvlačenje drugog segmenta za oslobađanje arome (16)(24) veća od otpornosti na uvlačenje prvog segmenta za oslobađanje arome (14)(28) i od otpornosti na uvlačenje dela koji se stavlja u usta (12).
Prijava sadrži još 10 patentnih zahteva.

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(51) ***A 45 B 1/00*** (2006.01) **(11) 52346**
A 45 B 25/08 (2006.01) **(13) B**
A 47 G 25/12 (2006.01)
(21) P-2009/0547 (22) 05.08.2009.
(43) 30.04.2011.
(54) POSTOLJE SUNCOBRANA
PARASOL BASE
(73) SEKULIĆ, Radivoj, Vojvode Sinđelića 1,
25260 Apatin, RS
(72) SEKULIĆ, Radivoj, Vojvode Sinđelića 1,
25260 Apatin, RS
(74) PRIMOVIĆ, Gordana, Vase Stajića 13,
21000 Novi Sad, RS
(57) Postolje suncobrana koje čini betonska osnova (2) izrađena od specijalnog betona sa ručkama (8) i vertukalnom cevi (13) **naznačeno time**, što su u postupku izlivanja betona umetnuta paralelna trapezasta pocinkovana metalna ojačanja (3 i 4) sa poprečno zavarenim armaturnim šipkama (7), na čijim je gornjim stranama zavarena šestougaona matica (5) a zatim preko nje kružna metalna ploča (6) kroz čiji središnji otvor prolazi navrtka (15) zavarena za dno vertikalne cevi (13), za koju se pomoću bočno zavarenih matica (16) i "L" vijaka (17) učvršćuje drška suncobrana pri čemu se u donjem delu betonske osnove (2) nalazi ploča (18) od stirodura u koju se nameće donji kraj navrtke (15).



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(51) ***A 47 J 31/30*** (2006.01) **(11) 52360**
(13) B
(21) P-2012/0204 (22) 19.09.2008.
(86) WO 19.09.2008. PCT/EP2008/062511
(87) WO 25.03.2010. WO 2010/031440
(96) 19.09.2008. 08804445.8
(97) 22.02.2012. EP2326222B 2012/08 EN
(54) LIMENKA SA SIGURNOSNIM POKLOPCEM ZA IMPROVIZIRANU PRIPREMU NAPITAKA PUTEM EKSTRAKCIJE I/ILI INFUZIJE
CAN FOR THE EXTEMPORANEOUS PREPARATION OF BEVERAGES BY EXTRACTION AND/OR INFUSION, PROVIDED WITH A SAFETY LID
(73) BRIZIO, Adriana, Via Sole, 18, 6977 Ruvigliana, CH
(72) BRIZIO, Adriana, Via Sole, 18, 6977 Ruvigliana, CH
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan,
Cara Lazara 7, 11000 Beograd, RS
(57) Limenka (10; 10A; 10B; 10C) za improvizovanu pripremu napitaka putem ekstrakcije i/ili infuzije, gde limenka ima poklopac (18; 18A; 18B; 18C) i sadrži prvu komoru (12), predviđenu da sakuplja konačni napitak, drugu komoru (14), koja sadrži tečnost za piće, i filter (16) koji sadrži supstancu sposobnu da proizvede zahtevan napitak putem ekstrakcije i/ili infuzije, pri čemu je predviđeno da se limenka postavi na izvor toplote nakon otvaranja poklopca (18, 18A; 18B; 18C) i aktiviranja filtera (16) od strane korisnika, gde poklopac (18; 18A; 18B; 18C) sadrži: spoljašnji obod (22; 22B) predviđen da ostane pričvršćen za bočni zid limenke (20) nakon otvaranja limenke; unutrašnji uklonivi deo (24, 24A, 24B; 24C) predviđen za kidanje da bi se limenka otvorila; i unapred definisanu liniju kidanja (34) koja razdvaja pomenuti unutrašnji uklonivi deo (24; 24A; 24B; 24C) od pomenutog spoljašnjeg oboda (22; 22B); **naznačena time** što je linija kidanja (34) obezbeđena u anularnom delu (28; 28A, 28B, 28C) koji formira deo poklopca (18; 18A, 18B; 18C) i izrađena je od plastičnog materijala, pri čemu je spoljašnji deo (32; 32B) anularnog dela (28; 28A, 28B, 28C) deo spoljašnjeg oboda (22; 22B), dok je unutrašnji deo (24; 24A; 24B; 24C) deo unutrašnjeg uklonivog dela (24; 24A; 24B; 24C).
Prijava sadrži još 11 patentnih zahteva.

(51) ***A 61 K 8/02*** (2006.01) **(11) 52337**
A 61 K 8/36 (2006.01) **(13) B**
A 61 Q 17/04 (2006.01)
A 61 Q 19/10 (2006.01)
A 61 K 9/127 (2006.01)
A 61 K 8/04 (2006.01)
A 61 K 8/37 (2006.01)
A 61 Q 19/00 (2006.01)
A 61 K 9/12 (2006.01)
(21) P-2012/0210 (22) 19.06.2007.
(96) 19.06.2007. 07110571.2
(97) 29.02.2012. EP2020221B 2012/09 DE
(54) DMS KREME NA BAZI PENE
DMS (DHERMA MENBRANE STRUCTURE) IN FOAMING CREAMS
(73) NEUBOURG SKIN CARE GMBH & CO. KG, Mergenthaler Strasse 40, 48268 Greven, DE
(72) NEUBOURG, Thomas, Dr., Am Alten Kurbad 16, 59368 Werne, DE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Formulacija na bazi pene koja obuhvata emulziju, koja obuhvata uljnu i vodenu fazu, pri čemu uljna faza obuhvata najmanje jednu supstancu koja stvara membranu, koja u formulaciji na bazi pene stvara lamelarno raspoređenu membranu, koja kao supstancu koja stvara membranu obuhvata lipid, pri čemu lipid obuhvata hidrirani lecitin.
Prijava sadrži još 19 patentnih zahteva.

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(51) ***A 61 K 8/04*** (2006.01) **(11) 52336**
A 61 K 8/29 (2006.01) **(13) B**
A 61 K 8/06 (2006.01)
A 61 K 8/27 ***(***2006.01)
A 61 Q 19/00 (2006.01)
(21) P-2012/0190 (22) 10.05.2007.
(96) 10.05.2007. 07107950.3
(97) 08.02.2012. EP1992323B 2012/06 DE
(54) PENASTE FORMULACIJE BEZ TENSIDA
TENSIDE-FREE FOAM FORMULAE
(73) NEUBOURG SKIN CARE GMBH & CO. KG, Mergenthaler Strasse 40, 48268 Greven, DE
(72) DANIELS, Rolf, Fünfzehn Morgen 25, 72108 Rottenburg a.N., DE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Kozmetička ili dermatološka penasta formulacija koja se dobija prskanjem emulzije stabilizovane čvrstim česticama tipa ulje -u-vodi koja obuhvata uljnu fazu i vodenu fazu, gde emulzija ne sadrži više od 0,5mas% konvencionalnih emulgatora, gde je konvencionalni emulgator supstanca strukture koja se sastoji od hidrofilnog i lipofilnog dela molekula koji su prostorno razdvojeni jedni od drugih, gde supstanca obrazuje film granične površine na graničnoj površini između uljne faze i vodene faze i ima molekulsku masu < 5000.
Prijava sadrži još 20 patentnih zahteva.

(51) ***A 61 K 9/00*** (2006.01) **(11) 52367**
A 61 K 38/16 (2006.01) **(13) B**
(21) P-2012/0188 (22) 15.04.2010.
(30) US 15.07.2009. 271009P
US 20.07.2009. 271340P
US 29.01.2010. 337011P
(96) 15.04.2010. 10160099.7
(97) 14.03.2012. EP2275086B 2012/11 EN
(54) FORMULACIJE GLATIRAMER ACETATA SMANJENE ZAPREMINE I POSTUPCI PRIMENE
REDUCED VOLUME FORMULATION OF GLATIRAMER ACETATE AND METHODS OF ADMINISTRATION
(73) TEVA PHARMACEUTICAL INDUSTRIES, LTD., 5 Basel Street, P.O. Box 3190, 49131 Petach-Tikva, IL
(72) ALTMAN, Ayelet, Halukey Nahal 5, Hod-haSharon, IL; SALTKILL, Doris, 634 East 61 Street, Kansas City, MO 64110, US; TOMLINSON, Dalton, L., 10211 Delmar Lane, Overland Park, KS 66207, US; EL-GAD, Tomer, Beeri 40, Rehovot, IL
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Pojedinačna doza od 0,5 ml vodenog farmaceutskog rastvora, **naznačena time** što sadrži, u rastvoru, 20 mg glatiramer acetata i 20 mg manitola.
Prijava sadrži još 14 patentnih zahteva.

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(51) ***A 61 K 9/08*** (2006.01) **(11) 52378**
A 61 K 38/26 (2006.01) **(13) B**
A 61 K 47/26 (2006.01)
(21) P-2011/0188 (22) 09.07.2008.
(30) US 10.07.2007. 948855P
(86) WO 09.09.2008. PCT/US2008/069473
(87) WO 15.01.2009. WO 2009/009562
(96) 09.07.2008. 08772467.0
(97) 23.02.2011. EP2175834B 2011/08 EN
(54) FORMULACIJA GLP-1-FC FUZIONOG PROTEINA
GLP-1-FC FUSION PROTEIN FORMULATION
(73) ELI LILLY AND COMPANY, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) NG, Kingman, 10745 Putnam Place, Carmel, Indiana 46032, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Stabilna formulacija rastvora koja sadrži terapeutski efikasnu količinu GLP-l-Fc fuzionog proteina u citratnom puferu sa polisorbatom-80 u opsegu od 0.01% do 0.05% (tež./zapr.), manitolom u opsegu od 4.3 do 5.0% (tež./zapr.) i pri čemu rastvor ima pH vrednost u opsegu od pH 6 do 7.
Prijava sadrži još 14 patentnih zahteva.

(51) ***A 61 K 9/127*** (2006.01) **(11) 52311**
A 61 K 31/495 (2006.01) **(13) B**
A 61 K 9/00 (2006.01)
A 61 P 37/08 (2006.01)
(21) P-2012/0246 (22) 06.05.2005.
(30) US 11.05.2004. 842433
(86) WO 06.05.2005. PCT/GB2005/001758
(87) WO 17.11.2005. WO 2005/107711
(96) 06.05.2005. 05742190.1
(97) 21.03.2012. EP1771155B 2012/12 EN
(54) POSTUPAK I KOMPOZICIJA ZA LEČENJE RINITISA
METHOD AND COMPOSITION FOR TREATING RHINITIS
(73) BIOLIPOX AB, P.O. Box 303, 751 05 Uppsala, SE
(72) PERESWETOFF-MORATH, Lena, Biolipox AB c/o Orexo AB, PO Box 303, 751 05 Uppsala, SE; CARLSSON, Anders, MediGelium AB, S:t Göransgatan 80, 112 38 Stockholm, SE
(74) BOGDANOVIĆ, Dejan i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Homogena farmaceutska kompozicija pogodna za lečenje rinitisa nazalnim ili okularnim davajem, koja sadrži cviter jon cetirizina, polarni lipidni lipozom i farmaceutski-prihvatljiv vodeni nosač, u kojoj koncentracija cetirizina varira ali ne više od +50% kada se poredi sa koncentracijama unutar i izvan struktura lipozoma.
Prijava sadrži još 59 patentnih zahteva.

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(51) ***A 61 K 9/20*** (2006.01) **(11) 52354**
A 61 P 31/04 (2006.01) **(13) B**
A 61 K 31/47 (2006.01)
A 61 K 9/48 (2006.01)
(21) P-2012/0250 (22) 11.04.2006.
(30) US 11.04.2005. 670207P
(86) WO 11.04.2006. PCT/US2006/013651
(87) WO 19.10.2006. WO 2006/110815
(96) 11.04.2006. 06740898.9
(97) 14.03.2012. EP1868581B 2012/11 EN
(54) FARMACEUTSKE SMEŠE KOJE IMAJU UNAPREĐENE PROFILE RASTVARANJA ZA LEKOVE KOJI SU SLABO RASTVORLJIVI
PHARMACEUTICAL COMPOSITIONS HAVING IMPROVED DISSOLUTION PROFILES FOR POORLY SOLUBLE DRUGS
(73) ABBOTT LABORATORIES, Department D377/AP6A-1, 100 Abbott Park Road, Abbott Park, Illinois 60064-6008, US
(72) WU, Huailiang, 8094 Rfd Breckenridge Dr, Long Grove, IL 60047, US; ZHANG, Geoff, 1014 Dawes, Libertyville, IL 60048, US
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Smeša koja sadrži 1-(6-amino-3, 5-difluoropiridin-2-il)-8-hloro-6-fluoro-7-(3- hidroksiazetidin-1-il)-4-okso-1, 4-dihidrohinolin-3-karboksilnu kiselinu ili njenu so, inhibitor kristalizacije izabran iz grupe koju čine hidroksipropilmetilceluloza, polivinilpirolidon i hidroksipropilceluloza, kao i modifikator pH, a navedena smeša obezbeđuje merljivo poboljšanje brzine rastvaranja 1-(6-amino-3, 5-difluoropiridin-2-il)- 8-hloro-6-fluoro-7-(3-hidroksiazetidin-1-il)-4-okso-1, 4-dihidrohinolin-3-karboksilne kiseline ili njene soli.
Prijava sadrži još 5 patentnih zahteva.

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(51) ***A 61 K 9/22*** (2006.01) **(11) 52374**
A 61 K 31/53 (2006.01) **(13) B**
(21) P-2012/0256 (22) 16.02.2006.
(30) DE 01.03.2005. 102005009240
(86) WO 16.02.2006. PCT/EP2006/001393
(87) WO 08.09.2006. WO 2006/092207
(96) 16.02.2006. 06706994.8
(97) 11.04.2012. EP1858490B 2012/15 DE
(54) OBLICI LEKOVA SA POBOLJŠANIM FARMAKOKINETIČKIM KARAKTERISTIKAMA
PHARMACEUTICAL FORMS WITH IMPROVED PHARMACOKINETIC PROPERTIES
(73) BAYER PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE
(72) SERNO, Peter, Offenbachstr. 12, 51467 Bergisch Gladbach, DE; HEINIG, Roland, Rückertweg 53, 42115 Wuppertal, DE; PAULI, Kerstin, Saarlandstr. 54, 44139 Dortmund, DE; HAYAUCHI, Yutaka, Heymannstr. 38, 51373 Leverkusen, DE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Formulacija leka koja se brzo raspada u ustima sadrži a) vardenafil hidrohlorid trihidrat i b) šećerni alkohol, **naznačena time** što se najmanje 80% doze vardenafila iz primenjenog oblika supstance rastvori na 25°C u 10 ml fiziološkog rastvora kuhinjske soli i stoje brzina oslobađanja lekovitog sastojka iz formulacije leka u 900 ml fiziološkog rastvora kuhinjske soli u prvih 5 minuta u USP mešalici za krv, na 37°C i 50 obrtaja u minutu najmanje 70 %.
Prijava sadrži još 8 patentnih zahteva.

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(51) ***A 61 K 9/50*** (2006.01) **(11) 52308**
A 61 P 7/06 (2006.01) **(13) B**
A 61 K 33/26 (2006.01)
(21) P-2012/0229 (22) 23.11.2006.
(30) FR 01.12.2005. 0512189
(86) WO 23.11.2006. PCT/FR2006/002577
(87) WO 07.06.2007. WO 2007/063200
(96) 23.11.2006. 06831163.8
(97) 07.03.2012. EP1954251B 2012/10 FR
(54) PREPARAT SA PRODUŽENIM OSLOBAĐANJEM SOLI GVOŽĐA KAO AKTIVNE SUPSTANCE, PROCES PRIPREMANJA I UPOTREBA
SLOW-RELEASE COMPOSITION OF FE SALT AS ACTIVE INGREDIENT, METHOD FOR THE PREPARATION THEREOF AND USE OF THE SAME

(73) PIERRE FABRE MEDICAMENT, 45, Place Abel Gance, 92100 Boulogne, FR
(72) BERTHOUMIEU, Didier, 10 Chemin Du Fangas, F-31290 Villenouvelle, FR; DUPINAY, Pierre, Le Village, F-31460 Toutens, FR; TRANNOY, Philippe, 30 Rue Boissonne, F-31000 Toulouse, FR
(74) RISTIĆ Dragoslav, MALEŠEVIĆ Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Farmaceutsko ili nutraceutsko jedinjenje koje sadrži najmanje jednu obloženu granulu sa solima gvozda sa produženim oslobađanjem; pomenuta obložena granula sastoji se od zrnca sa navedenim solima gvozda, obloženog s najmanje dva sloja **naznačena time** što ih čini sledeća kombinacija ekscipijenasa:
- najmanje jedan kopolimer (a): poli(etil metil-ko-akrilat trimetilamonioetil-ko-metakrilat metakrilat hlorid) 1:2:0.1 (Eudragit RS30D®) koji sadrži molarni procenat grupa kvartarnog amonijuma do 8%, - u kombinaciji sa drugim kopolimerom (b): poli(etil metil-ko-akrilat trimetilamonioetil-ko-metakrilat metakrilat hlorid) 1:2:0.2 (Eudragit RL30D®) koji sadrži molarni procenat grupa kvartarnog amonijuma iznad 8%, - u masenom odnosu (a) / (b) od 60/40 do 80/20, - i sa određenom količinom (a) od 2,5% do 5,0% suve materije u ukupnoj težini preparata.
Prijava sadrži još 26 patentnih zahteva.

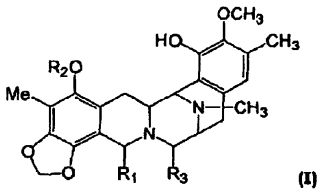
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(51) ***A 61 K 31/44*** (2006.01) **(11) 52299**
A 61 K 47/34 (2006.01) **(13) B**
A 61 K 8/34 (2006.01)
A 61 K 8/60 (2006.01)
A 61 K 47/26 (2006.01)
A 01 N 43/40 (2006.01)
A 61 K 8/49 (2006.01)
(21) P-2012/0133 (22) 13.11.2009.
(30) EP 14.11.2008. 08450183
(86) WO 13.11.2009. PCT/EP2009/065111
(87) WO 20.05.2010. WO 2010/055122
(96) 13.11.2009. 09756292.0
(97) 28.12.2011. EP2291185B 2011/52 DE
(54) KOMPOZICIJA OKTENIDINA
OCTENIDINE COMPOSITION
(73) ARTAN HOLDING AG, Landstrasse 40, 9495 Triesen, LI
(72) AYDINOGLU, Ahmet, Melih, Landstrasse 40, 9495 Triesen, LI
(74) PATENTNA KANCELARIJA PLAVŠA, Drago, PLAVŠA, P. Olga, Strumička br. 51, 11000 Beograd, RS
(57) Oktenidin ili njegova farmaceutska so, naročito oktenidin dihidrohlorid, za primenu u kombinovanoj terapeutskoj primeni oktenidina u rastvoru sa polialkoholom formule 1: $(H\text{-}C\text{-}OH)_a(HO\text{-}C\text{-}OH)_b(H\text{-}C\text{-}H)_c$, gde a, b, c su celi brojevi, gde a+b je bar 2, poželjno bar 3, c je odabran od 0, 1 ili broj u opsegu od 2 do a+b, uz dodatak sa jednom ili više aldehidnih grupa, obezbeđujući da navedene aldehidne grupe obrazuju (ciklične) acetale sa jednom od hidroksi grupa ili jednu ili više keto grupa, opciono kao acetal sa jednom od hidroksil grupa, opciono uz dodatak sa jednom ili više grupa karboksilne kiseline, obezbeđujući da je polialkohol ciklični acetal ili acetal, poželjno sa veličinom prstena od 5 do 7 atoma, ili njegov polimer, polietar ili poliestar, obezbeđujući da polialkohol postoji kao polimer, polietar ili poliestar sa bar dve jedinice formule 1 ako a+b je 2 ili 3.
Prijava sadrži još 14 patentnih zahteva.

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(51) ***A 61 K 31/4995*** (2006.01) **(11) 52312**
A 61 K 47/26 (2006.01) **(13) B**
A 61 P 35/00 (2006.01)
(21) P-2012/0235 (22) 30.10.2006.
(30) GB 31.10.2005. 0522082
(86) WO 30.10.2006. PCT/GB2006/050362
(87) WO 10.05.2007. WO 2007/052076
(96) 30.10.2006. 06795019.6
(97) 14.03.2012. EP1968592B 2012/11 EN
(54) FORMULACIJE KOJE SADRŽE JEDINJENJA SRODNA JORUMICINU, RENIERAMICINU, SAFRACINU ILI SAFRAMICINU I DISAHARID, ZA LEČENJE PROLIFERATIVNIH OBOLJENJA
FORMULATIONS COMPRISING JORUMYCIN-, RENIERAMYCIN-, SAFRACIN- OR SAFRAMYCIN-RELATED COMPOUNDS AND A DISACCHARIDE FOR TREATING PROLIFERATIVE DISEASES
(73) PHARMA MAR, S.A., Poligono Industrial La Mina, Avda. de los Reyes No 1, Colmenar Viejo, 28770 Madrid, ES
(72) CALVO, SALVE, Pilar, Avda. de los Reyes, 1 P.I. La Mina Norte, Colmenar Viejo, E-28770 Madrid, ES; TOBIO, BARREIRA, María, Avda. de los Reyes, 1 P.I. La Mina Norte, Colmenar Viejo, E-28770 Madrid, ES
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS
(57) Farmaceutska smeša koja sadrži disaharid i jedinjenje opšte formule (I): **naznačena time**, što se R_1 bira iz grupe koja sadrži $-CH_2-N(R_a)_2$ i $-CH_2-OR_a$, gde je svako R_a nezavisno odabrano iz grupe koja sadrži H, alkil-CO-, haloalkil-CO-, cikloalkilalkil-CO-, haloalkil-O-CO-, arilalkil-CO-, arilalkenil-CO-, heteroaril-CO-, alkenil-CO-, alkil, alkenil i aminokiselinski acil ili dve R_a grupe zajedno sa N atomom iz -CH2-$N(R_a)_2$ formiraju heterocikličnu grupu;
R_2 se bira između alkil-CO-, cikloalkil-CO- i haloalkil-CO-; i R_3 je OH ili CN; ili njegovu farmaceutski prihvatljivu so ili stereoizomer, i gde različite grupe mogu biti nesupstituisane ili supstituisane na jednoj ili više dostupnih pozicija jednom ili većim brojem pogodnih grupa kao što su R' OR', =O, SR', SOR', SO_2R', NO_2, NHR', $N(R')_2$, =N-R, NHCOR', $N(COR')_2$, $NHSO_2R'$, CN, halogen, C(=O)R', CO_2R', O(C=O)R', gde je svaka od R' grupa nezavisno odabrana iz grupe koja sadrži vodonik, OH, NO_2, NH_2, SH, CN, halogen, =O, C(=O)H, C(=O)alkil, CO_2H, supstituisani ili nesupstituisani C_2-C_{12} alkil, supstituisani ili nesupstituisani C_2-C_{12} alkenil, supstituisani ili

nesupstituisani C_2-C_{12} alkinil, i supstituisani ili nesupstituisani aril i kada su takve grupe i same supstituisane, supstituenti se biraju između R' OR', =O, SR', SOR', SO_2R' NO_2, NHR', $N(R')_2$, =N-R', NHCOR', $N(COR')_2$, $NHSO_2R'$, CN, halogena, C(=O)R', CO_2R', O(C=O)R', gde se svaka od R' grupa nezavisno bira iz grupe koja sadrži vodonik, OH, NO_2, NH_2, SH, CN, halogen, =O, C(=O)H, C(=O)alkil, CO_2H, nesupstituisani C_1-C_{12} alkil, nesupstituisani C_2-C_{12} alkenil, nesupstituisani C_2-C_{12} alkinil i nesupstituisani aril.
Prijava sadrži još 22 patentna zahteva.



(I)

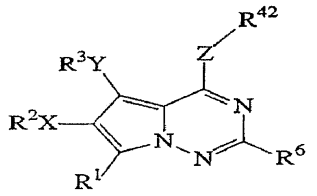
(51) ***A 61 K 31/53*** (2006.01) **(11) 52325**
A 61 K 45/06 (2006.01) **(13) B**
A 61 P 37/06 (2006.01)
A 61 P 43/00 (2006.01)
A 61 P 35/02 (2006.01)
A 61 P 29/00 (2006.01)
(21) P- 2005/0042 (22) 18.07.2003.
(43) 04.06.2007.
(30) US 19.07.2002. 60/397, 256
US 13.02.2003. 60/447, 213
(86) WO 18.07.2003. PCT/US2003/022826
(87) WO 29.01.2004. WO 2004/009784

(54) NOVI INHIBITORI KINAZA

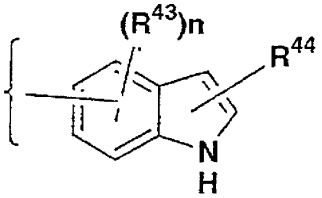
NOVEL INHIBITORS OF KINASES

(73) BRISTOL-MYERS SQUIBB COMPANY, Route 206 and Province Line Road, P.O. Box 4000, Princeton, NJ 08543-4000, US
(72) BHIDE, Rajeev, Princeton, NJ 08550, 22 Hawthorne Dr., US; CAI, Zhen-Wei, 36 Hills Dr., Belle Mead, NJ 08502, US; QIAN, Ligang, 11 Coventry Ln., Hopewell, NJ 08525, US; BARBOSA, Stephanie, 2 Big Top Dr., Lambertville, NJ 08530, US; LOMBARDO, Louis, 49 West Street, Belle Mead, NJ 08502, US; ROBL, Jeffrey, 7 Tulip Drive, Newtown, PA 18940, US
(74) Živko Mijatović & Partners, Takovska 58, 11000 Beograd, RS

(57) Jedinjenje formule (I) **naznačeno time** što Z je O, X i Y su nezavisno izabrani iz grupe koja sadrži O, OCO, S, SO, SO_2, CO, CO_2, NR^{10}, NR^{11} CO, $NR^{12}CONR^{13}$, $NR^{14}CO_2$, $NR^{15}SO_2$, $NR^{16}SO_2NR^{17}$, SO_2NR^{18}, $CONR^{19}$, halogen, nitro i cijano, ili su X i Y odsutni, R^1 je vodonik, CH_3, OH, OCH_3, SH, SCH_3, $OCOR^{21}$, SOR^{22}, SO_2R^{23}, $SO_2NR^{24}R^{25}$, CO_2R^{26}, $CONR^{27}R^{28}$, NH_2, $NR^{29}SO_2NR^{30}R^{31}$, $NR^{32}SO_2R^{33}$, $NR^{34}COR^{35}$, $NR^{36}CO_2R^{37}$, $NR^{38}CONR^{39}R^{40}$, halogen, nitro, ili cijano, R^2 i R^3 su nezavisno vodonik, alkil, supstituisani alkil, alkenil, supstituisani alkenil, alkinil, supstituisani alkinil, aril, supstituisani aril, heterocikl, supstituisani heterocikl, aralkil, supstituisani aralkil, heteroaril, supstituisani heteroaril, heterocikloalkil ili supstituisani heterocikloalkil, pod uslov da kada X predstavlja halo, nitro ili cijano, R^2 je odsutan, i, kada Y predstavlja halo, nitro ili cijano, R je odsutan, R^6 je H, alkil, supstituisani alkil, aril, supstituisani aril, heterociklo, supstituisani heterocikl, NR^7R^8, OR^9 ili halogen, R^7, R^8, R^9, R^{10}, R^{11}, R^{12}, R^{13}, R^{14}, R^{15}, R^{16}, R^{17}, R^{18}, R^{19}, R^{21}, R^{24}, R^{25}, R^{26}, R^{27}, R^{28}, R^{29}, R^{30}, R^{31}, R^{32}, R^{34}, R^{35}, R^{36}, R^{38}, R^{39} i R^{40} su nezavisno izabrani iz grupe koja sadrži vodonik, alkil, supstituisani alkil, aril, supstituisani aril, heteroaril, supstituisani heteroaril, heterocikl ili supstituisani heterocikl, R^{22}, R^{23}, R^{33} i R^{37} su nezavisno izabrani iz grupe koja sadrži alkil, supstituisani alkil, aril, supstituisani aril, heteroaril, supstituisani heteroaril, heterocikl ili supstituisani heterocikl, R^{42} je $(R^{43})_n$, gdje je n = 0, 1 ili 2 i svaki R^{43} je nezavisno izabran iz grupe koja sadrži vodonik, fluor, hlor i metil, i R^{44} je metil ili vodonik, dalje uz uslove da: a. R^2 ne može biti vodonik. ako X predstavlja SO, SO_2, $NR^{13}CO_2$ ili $NR^{14}SO_2$, i b. R^3 ne može biti vodonik, ako Y predstavlja SO, SO_2, $NR^{13}CO_2$ ili $NR^{14}SO_2$. ili njegov enantiomer, diastereomer ili farmaceutski prihvatljiva so, ili solvat.
Prijava sadrži još 12 patentnih zahteva.



(I)



(51) ***A 61 K 31/5377*** (2006.01) **(11) 52351**
A 61 P 35/00 (2006.01) **(13) B**
C 07 D 295/00 (2006.01)
(21) P-2012/0263 (22) 28.02.2008.
(30) EP 01.03.2007. 07103346
(86) WO 28.02.2008. PCT/EP2008/052443
(87) WO 04.09.2008. WO 2008/104595
(96) 28.02.2008. 08717228.4
(97) 11.04.2012. EP2131845B 2012/15 EN

(54) ETILAMID MEZILAT 5-(2, 4-DIHIDROKSI-5-IZOPROPIL-FENIL)-4-(4-MORFOLIN-4-ILMETIL -FENIL)-IZOKSAZOL-3-KARBOKSILNE KISELINE, NJIHOVI HIDRATI I POLIMORFI, I FORMULACIJE KOJE OBUHVATAJU OVE OBLIKE
5-(2, 4-DIHYDROXY-5-ISOPROPYL-PHENYL)-4-(4-MORPHOLIN-4-YLMETHYL-PHENYL)-ISOXAZOLE - 3-CARBOXYLIC ACID ETHYLAMIDE MESYLATE, HYDRATES AND POLYMORPHS THEREOF, AND FORMULATIONS COMPRISING THESE FORMS
(73) NOVARTIS AG, Lichtstrasse 35, 4056 Basel, CH; VERNALIS (R & D) LTD, Oakdene Court, 613 Reading Road, Winnersh, Wokingham, Berkshire, RG41 5UA, GB
(72) DRYSDALE, Martin, James, Vernalis (R & D) Ltd. Oakdene Court 613 Reading Road Winnersh, Berkshire RG41 5UA, GB; DYMOCK, Brian, William, S*BIO Pte Ltd. 1 Science Park Road 05-09 The Capricorn Singapore Science Park II, Singapore 117528, SG; KRELL, Christoph, Breisacherstrasse 71/2, CH-4057 Basel, CH; MUTZ, Michael, Mozartstrasse 33, 79104 Freiburg, DE; PETERSEN, Holger, Akazienweg 1, 79591 Eimeldingen, DE; ZHENG, Weijia, Novartis Institutes for BioMedical 250 Massachusetts Avenue, Cambridge, Massachusetts 02139, US
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS
(57) Etilamid mezilat 5-(2, 4-dihidroksi-5-izopropil-fenil)-4-(4-morfolin-4-ilmetil-fenil)- izoksazol-3-karboksilne kiseline.
Prijava sadrži još 8 patentnih zahteva.

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(51) ***A 61 K 38/22*** (2006.01) **(11) 52377**
(13) B
(21) P-2012/0363 (22) 12.04.2007.
(30) EP 02.05.2006. 20060113401
(86) WO 12.04.2007. PCT/EP2007/053574
(87) WO 15.11.2007. WO 2007/128647
(96) 12.04.2007. 07728041.0
(97) 27.06.2012. EP2012816B 2012/26 EN
(54) PRIMENA TIMOZINA 1, SAMOG ILI U KOMBINACIJI SA PTX3 ILI GANCIKLOVIROM, ZA LEČENJE INFEKCIJE CITOMEGALOVIRUSOM
USE OF THYMOSIN 1, ALONE OR IN COMBINATION WITH PTX3 OR GANCICLOVIR FOR THE TREATMENT OF CYTOMEGALOVIRUS INFECTION
(73) SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A., Viale Shakespeare 47, 00144 Roma, IT
(72) ROMANI, Luigina, Via del Villaggio S. Livia, 1, 06123 Perugia, IT; BISTONI, Francesco, Via Briganti, 85, 06127 Perugia, IT; GARACI, Enrico, Istituto Superiore di Sanit, 00161 Rome, IT
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Primena timozina α1, za dobijanje leka za prevenciju i/ili lečenje herpes virusnih bolesti kod subjekta koji je sisar.
Prijava sadrži još 3 patentna zahteva.

(51) ***A 61 K 38/28*** (2006.01) **(11) 52361**
A 61 K 47/48 (2006.01) **(13) B**
(21) P-2012/0241 (22) 09.06.2009.
(30) US 13.06.2008. 61281P
US 10.12.2008. 121394P
(86) WO 09.06.2012. PCT/US2009/046704
(87) WO 17.12.2009. WO 2009/152128
(96) 09.06.2009. 09763419.0
(97) 25.04.2012. EP2288375B 2012/17 EN
(54) PEGILOVANA INSULIN LISPRO JEDINJENJA
PEGYLATED INSULIN LISPRO COMPOUNDS
(73) ELI LILLY AND COMPANY, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) BEALS, John, Michael, Eli Lilly And Company Lilly Corporate Center, Indianapolis, IN 46285, US; CUTLER, Gordon, Butler, 630 Bland Point Road Deltaville, Virginia 23043-2172, US; DOYLE, Brandon, Eli Lilly And Company Lilly Corporate Center, Indianapolis, IN 46285, US; HANSEN, Ryan, John, Eli Lilly And Company Lilly Corporate Center, Indianapolis, IN 46285, US; LI, Shun, Eli Lilly And Company Lilly Corporate Center, Indianapolis, IN 46033, US; SHIRANI, Shahriar, Eli Lilly And Company Lilly Corporate Center, Indianapolis, IN 46285, US; ZHANG, Lianshan, 2 County Squire Lane West Windsor, New Jersey 08550, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) A PEGilovana insulin lispro jedinjenja formule: P-[(A)-(B)], ili njegova farmaceutski prihvatljiva so, gde:
A je A-lanac insulina lispro i ima amino kiselinsku sekvencu SEQ ID NO: 1;
B je B-lanac insulina lispro i ima amino kiselinsku sekvencu SEQ ID NO: 3; i
P je PEG molekulske težine u rasponu od oko 17.5 kDa do oko 40 kDa, i gde su A i B umreženi i P je vezan preko uretanske kovalentne veze za ipsilon-amino grupe lizina na položaju 28 u B.
Prijava sadrži još 16 patentnih zahteva.

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(51) ***A 61 K 39/395*** (2006.01) **(11) 52332**
C 07 K 16/22 (2006.01) **(13) B**
G 01 N 33/53 (2006.01)
C 12 N 15/68 (2006.01)
C 12 N 5/10 (2006.01)
A 61 P 25/00 (2006.01)
A 61 P 35/00 (2006.01)
(21) P-2006/0022 (22) 15.07.2004.
(43) 05.06.2008.
(30) US 15.07.2003. 60/487, 431
(86) WO 15.07.2004. PCT/US2004/022876
(87) WO 03.03.2005. WO 2005/019266
(54) HUMANA ANTI-NGF NEUTRALIŠUĆA ANTITELA KAO SELEKTIVNI INHIBITORI NGF SIGNALNOG PUTA
HUMAN ANTI-NGF NEUTRALIZING ANTIBODIES AS SELECTIVE NGF PATHWAY INHIBITORS

(73) AMGEN INC., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US; MEDAREX INC., Rt. 206&Province Line Road, Princeton, NJ 08540, US
(72) WILD, Kenneth D., 1604 Meander Drive, Simi Valley, CA 93065, US; TREANOR, James J. S., 13555 Contour Drive, Sherman Oaks, CA 91423, US; HUANG, Haichun, 2425 Sueno Way, Fremont, CA 94539, US; INOUE, Heather, 675 Oak Run Trail No. 107, Oak Park, CA 91377, US; ZHANG, Tie J., 5077 Via Camino, Thousand Oaks, CA 91320, US; MARTIN, Frank, 865 Fernhill Court, Newbury Park, CA 91320, US
(74) RISTIĆ, Dragoslav, Cara Lazara 7, 11000 Beograd, RS
(57) Izolovano humano antitelo ili antigen vezujući fragment takvog antitela koje se specifično vezuje za NGF, **naznačeno time** što sadrži:
a) okvirne regione humanog teškog lanca, varijabilni region humanog teškog lanca koji sadrži CDR1 sa sek. ID br: 22, CDR2 sa sek. ID br: 18 i CDR3 sa sek. ID br: 14 iz sek. sa ID br: 10; i
b) okvirne regione humanog lakog lanca, varijabilni region humanog lakog lanca koji sadrži CDR1 sa sek. ID br: 24, CDR2 sa sek. ID br: 20 i CDR3 sa sek. ID br: 16 iz sek. sa ID br: 12.
Prijava sadrži još 20 patentnih zahteva.

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(51) ***A 61 K 39/395*** (2006.01) **(11) 52345**
C 07 K 14/52 (2006.01) **(13) B**
C 07 K 14/54 (2006.01)
C 07 K 16/24 (2006.01)
A 61 P 37/06 (2006.01)
(21) P-2012/0308 (22) 21.02.2008.
(30) US 23.02.2007. 891409P
(86) WO 21.02.2008. PCT/US2008/002333
(87) WO 28.08.2008. WO 2008/103432
(96) 21.02.2008. 08714211.3
(97) 25.04.2012. EP2059534B 2012/17 EN
(54) ANTI-IL-23P19 ANTITELA PROIZVEDENA GENETIČKIM INŽENJERSTVOM
ENGINEERED ANTI-IL-23P19 ANTIBODIES
(73) SCHERING CORPORATION, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) PRESTA, Leonard, G., 1900 Gough Street, Apt. 206, San Francisco, California 94109, US; BEYER, Brian, M., 4401 Central Avenue, Matawan, New Jersey 07747, US; INGRAM, Richard, N., 1454 Graymill Drive, Scotch Plains, New Jersey 07076, US; ORTH, Peter, 100 West 93rd Street, Apartment 8H, New York, New York 10025, US; LIU, Yan-Hui, 125 Roland Road, Murray Hill, New Jersey 07974, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS
(57) Antitelo ili antigen-vezujući fragment istog koji se vezuje za humani IL-23, naznačen time, što sadrži:
a) varijabilni domen lakog lanca, ili antigen-vezujući fragment istog, koji sadrži CDRL1, CDRL2 i CDRL3, pri čemu: CDRL1 sadrži sekvencu SEQ ID N0: 36; CDRL2 sadrži sekvencu SEQ ID NO: 41; i CDRL3 sadrži sekvencu SEQ ID NO: 46; i
b) varijabilni domen teškog lanca, ili antigen-vezujući fragment istog, koji sadrži CDRH1, CDRH2 i CDRH3, pri čemu:
CDRH1 sadrži sekvencu SEQ ID NO: 19;
CDRH2 sadrži sekvencu SEQ ID NO: 25; i
CDRH3 sadrži sekvencu SEQ ID NO: 31.
Prijava sadrži još 19 patentnih zahteva.

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(51) ***A 61 K 39/395*** ***(***2006.01) **(11) 52357**
(13) B
(21) P-2012/0260 (22) 08.12.2006.
(30) US 13.12.2005. 750085P
US 14.12.2005. 750772P
US 17.02.2006. 774747P
US 24.05.2006. 808183P
(86) WO 08.12.2006. PCT/US2006/047059
(87) WO 21.06.2007. WO 2007/070432
(96) 08.12.2006. 06848597.8
(97) 11.04.2012. EP1979001B 2012/15 EN
(54) VEZUJUĆI PROTEINI SPECIFIČNI ZA INSULINU SLIČNE FAKTORE RASTA I NJIHOVE UPOTREBE
BINDING PROTEINS SPECIFIC FOR INSULIN-LIKE GROWTH FACTORS AND USES THEREOF
(73) MEDIMMUNE LIMITED, Milstein Building, Granta Park, Cambridge, CB21 6GH, GB
(72) RAEBER, Olivia, 990 Glennan Dr., Redwood City, California 94061, US; GAZIT-BORNSTEIN, Gadi, 10 Museum Way, 1526, Cambridge, Massachusetts 02141, US; YANG, Xiaodong, 250 El Dorado Avenue, Palo Alto, California 94306, US; CARTLIDGE, Susan, Ann, Mereside, Alderly Park, Macclesfield Cheshire SK10 4TG, GB; TONGE, David, William, Mereside, Alderly Park, Macclesfield Cheshire SK10 4TG, GB
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Specifičan izolovani potpuno human vezujući protein koji se preferencijalno vezuje na insulinu sličan faktor rasta-ll (IGF-II) sa unakrsnom reaktivnošću prema insulinu sličnom faktoru rasta I (IGF-I) i neutralise aktivnost IGF-I i IGF-II, pri čemu pomenuti vezujući protein ili njegov vezujući fragment obuhvata: region 1 utvrđivanja komplementarnosti teškog lanca (CDR1) koji ima sekvencu aminokiseline "Ser Tyr Asp lie Asn" (ID BR SEK: 33); region 2 utvrđivanja komplementarnosti teškog lanca 2 (CDR2) koji ima sekvencu aminokiseline "Trp Met Asn Pro Asn Ser Gly Asn Thr Gly Tyr Ala Gin Lys Phe Gin Gly" (ID BR SEK: 34); region 3 utvrđivanja komplementarnosti teškog lanca (CDR3) koji ima sekvencu aminokiseline "Asp Pro Tyr Tyr Tyr Tyr Tyr Gly Met Asp Val" (ID BR SEK: 35); region 1 utvrđivanja komplementarnosti lakog lanca (CDR1) koji ima sekvencu aminokiseline "Ser Gly Ser Ser Ser Asn lie Glu Asn Asn His Val Ser" (ID BR SEK: 36); region 2 utvrđivanja komplementarnosti lakog lanca (CDR2) koji ima sekvencu aminokiseline "Asp Asn Asn Lys Arg Pro Ser" (ID. BR. SEK: 37); i region 3

utvrđivanja komplementarnosti lakog lanca (CDR3) koji ima sekvencu aminokiseline "Glu Thr Trp Asp Thr Ser Leu Ser Ala Gly Arg Val" (ID. BR. SEK: 38).
Prijava sadrži još 17 patentnih zahteva.

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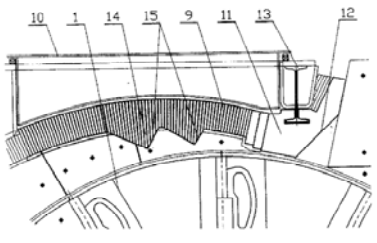
(51) ***A 61 K 47/02*** (2006.01) **(11) 52310**
A 61 K 47/12 (2006.01) **(13) B**
A 61 P 5/02 (2006.01)
A 61 K 47/10 (2006.01)
A 61 K 38/27 (2006.01)
(21) P-2012/0218 (22) 30.03.2005.
(30) EP 07.04.2004. 04101444
(86) WO 30.03.2005. PCT/EP2005/051448
(87) WO 10.11.2005. WO 2005/105148
(96) 30.03.2005. 05774044.1
(97) 29.02.2012. EP1740213B 2012/09 EN
(54) TEČNA FORMULACIJA HORMONA RASTA
LIQUID GROWTH HORMONE FORMULATION
(73) ARES TRADING S.A., Zone Industrielle de l`Ouriettaz, CH-1170 Aubonne, CH
(72) ARVINTE, Tudor, Tiefweg 50, CH-4125 Riehen, CH; LUET KLEIBER, Karine, 7 bis Avenue de Geneve, 74160 Saint Julien en Genevois, FR
(74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS
(57) Tečna formulacija koja uključuje a) hormon rasta, ili hormon koji oslobađa hormon rasta (GHRH), koji stimuliše, oslobađa ili pojačava aktivnost endogenog hGH;
b) so alkalnog metala;
c) so alkalnog zemnog metala ili so pseudo alkalnog zemnog metala; i
d) citratni / fosfatni pufer, naznačeno time da pH ove formulacije bude u rasponu od 5.5 do 5.8.
Prijava sadrži još 24 patentna zahteva.

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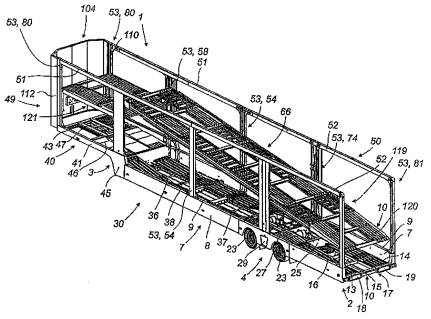
(51) ***A 61 M 5/20*** (2006.01) **(11) 52301**
A 61 M 5/24 (2006.01) **(13) B**
(21) P-2012/0205 (22) 17.02.2005.
(30) EP 18.02.2004. 20040100647
(96) 17.02.2005. 10010976.8
(97) 28.03.2012. EP2298391B 2012/13 EN
(54) PRENOSIVI ELEKTRONSKI UREĐAJ ZA UBRIZGAVANJE TEČNOG LEKA
PORTABLE ELECTRONIC INJECTION DEVICE FOR INJECTING LIQUID
(73) ARES TRADING S.A., Zone Industrielle de l'Ouriettaz, 1170 Aubonne, CH
(72) PONGPAIROCHANA, Vincent, Route de Belmont 47, 1093 La Conversion, CH; MACLEAN, Thimothy, John, Flat 3, 1 Edward Street, Bathwick Bath and South Est Somerset BA2 4DU, GB; PRASSER, Robert, Althofnerstr. 20, 9330 Althofen, AT; LAUCHARD, Gerhard, Silberstr. 21, 9334 Silberegg, AT; WURMBAUER, Werner, Tessendorferstr. 117, 9020 Klagenfurt, AT; KOGLER, Gerhard, Bunsenweg 57/5, 9330 Althofen, AT
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS
(57) Uređaj za isporuku leka koji se sastoji od kućišta (81), vrata (88) koja, u svojoj otvorenoj poziciji, dopuštaju umetanje/uklanjanje kontejnera sa lekom (83) u/iz navedenog kućišta (81), mehanizma za otvaranje vrata (89, 123, 125, 126, 82) radi otvaranje/zatvaranja navedenih vrata (88), i potiskujućeg člana (84) koji može biti pomeren aksijalno iz svoje uvučene pozicije, lociran van navedenog kontejnera za lek (83), da uđe u navedeni kontejner za lek (83) i potisne tečni lek koji se sadrži u navedenom kontejneru za lek (83) van navedenog kontejnera za lek (83) da ga isporuči pacijentu, i onda se vrati u svoju uvučenu poziciju, **naznačen time**, što se sastoji od mehanizma za zabravljivanje (94, 129) za automatsko zabravljivanje dugmeta za otvaranje vrata (89) nađenog mehanizma za otvaranje vrata (89, 123, 125, 126, 82), da spreči otvaranje navedenih vrata (88), kada je navedeni potiskujući član (84) unutar navedenog kontejnera za lek (83) i za automatsko otključavanje navedenog dugmeta za otvaranje vrata (89) kada je navedeni potiskujući član (84) u svojoj uvučenoj poziciji.
Prijava sadrži još 3 patentna zahteva.

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(51) ***B 02 C 13/282*** (2006.01) **(11) 52327**
B 02 C 13/06 (2006.01) **(13) B**
B 02 C 23/06 (2006.01)
(21) P-2010/0347 (22) 30.07.2010.
(43) 28.02.2011.
(54) NOVI OBLIK SPIRALE KUĆIŠTA U DELU NAJBLIŽEM UDARNOM KOLU KOD VENTILATORSKOG MLINA I MLINOVA SLIČNE KONSTRUKCIJE
NEW DESIGN OF SPIRAL CASING IN PART CLOSEST TO BEATER WHEEL OF FAN MILL AND THE MILLS OF SIMILAR CONSTRUCTION
(73) ŽIVANOVIĆ, Titoslav, dr, Milana Rakića 4, 11000 Beograd, RS
(72) ŽIVANOVIĆ, Titoslav, dr, Milana Rakića 4, 11000 Beograd, RS
(57) Novi oblik spirale kućišta u delu najbližem udarnom kolu kod ventilatorskog mlina i mlinova slične konstrukcije, koji imaju udarno kolo (1) i čija spirala kućišta (6) se sastoji od nosa (4) izrađenog od pancirnih ploča i pancirnih ploča (5) spirale, **naznačen time**, što je kod svake pancirne ploče nosa (4) po hipotenuzi pravougaonog trougla čije teme predstavlja početak izlaznog kanala (7) samlevenog uglja iz mlina odsečen deo da bi se dobila nova aktivna površina (12) pancirnih ploča (11).
Prijava sadrži još 1 zavisni patentni zahtev.



(51) ***B 06 P 3/08*** (2006.01) **(11) 52329**
(13) B
(21) P-2009/0194 (22) 24.10.2007.
(43) 31.12.2010.
(30) FR 24.10.2006. 0609318
(86) WO 24.10.2007. PCT/FR07/001753
(87) WO 15.05.2008. WO 2008/056053A2
(54) POLUPRIKOLICA ZA PREVOZ PUTNIČKIH VOZILA
CORROSION-RESISTANT AUTOMOBILE TRANSPORT SEMI-TRAILER HAVING COMPONENT PARTS ASSEMBLED BY BOLTING
(73) LOHR INDUSTRIE, 29, rue du 14 Juillet, F-67980 Hangenbieten, FR
(72) BRION, Serge, 10b, route de Saverne, F-67370 Stutzheim, FR; DONNARD, René, 9, rue des Seigneurs, F-67310 Westhoffen, FR
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a, 11000 Beograd, RS
(57) Poluprikolica za prevoz putničkih vozila koja ima jednu šasiju (2) i dve bočne konstrukcije na stranama (49) i (50) od kojih svaka predstavlja po jednu stranu poluprikolice, koja ima dva sprata za utovar i transport putničkih vozila od kojih je jedan donji i jedan gornji, gornji sprat je pokretljiv duž stubova (58) za podizanje**,** **naznačena time** : - što šasija (2) ima sa svake strane jedan ivični profil (7) sa horizontalnim uglom (9) ka unutrašnjoj strani koji čini površinu za postavljanje stubova (53), - što je svaka bočna konstrukcija (49) i (50) sastavljena sklapanjem stubova (53) i najmanje jednog stuba (58) za podizanje sa najmanje dvema gornjim spojnim gredama (51) i (52) koje povezuju jedan od niza stubova (53) sa ostalima, - što su delovi za sklapanje tretirani radi zaštite od korozije potapanjem u jednu kupku, - što se sklapanje delova koji se spajaju vrši pomoću elemenata za pričvršćenje sa vijcima ili sa zakivcima.
Prijava sadrži još 17 patentnih zahteva.



(51) ***B 21 D 51/38*** (2006.01) **(11) 52369**
(13) B
(21) P-2012/0276 (22) 07.06.2006.
(30) US 23.06.2005. 595325P
(86) WO 07.06.2006. PCT/US2006/022046
(87) WO 04.01.2007. WO 2007/001766
(96) 07.06.2006. 06784620.4
(97) 28.03.2012. EP1893350B 2012/13 EN
(54) POSTUPAK ZA NANOŠENJE SLIKA NA POKLOPAC KONZERVI ZA PIĆE
METHOD FOR APPLYING IMAGES ON A BEVERAGE CAN LID
(73) MRC DESIGN STOCKHOLM, Fasth Law Offices, 26 Pinecrest Plaza, Suite 2, Southern Pines, North carolina 28387-4301, US
(72) RONNBERG, Magnus, Svartviksslingan 35, S-Sweden 167 38 Bromma, SE
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Postupak za dodavanje štampanog otiska na poklopac konzerve za piće koji obuhvata: obezbeđivanje poklopca konzerve za piće (136 koji ima ručku (134) pričvršćenu za gornju površinu poklopa konzerve (136) štampanje slike (120) na foliju-nalepnicu, postavljanje odštampane folije- nalepnice preko gornje površine poklopa konzerve za piće, foliju-nalepnicu sa slikom koja ide preko poklopca konzerve i ručke **naznačen time** što se stavlja štampana folija-nalepnica (100) koja ima prvi prosečeni segment (114) i drugi prosečeni segment (116) tako da je prvi prosečeni segment (114) postavljen iznad ručke a folija-nalepnica (100) zalepljena za oslabljeni segment tako da podizanje ručke (132) zajedno sa prvim prosečenim segmentom (114) omogućava da s'e zahvati oslabljeni segment (131) i da se drugi prosečeni segment (116) i deo oslabljenog segmenta (131) gurnu kroz poklopac konzerve (136).
Prijava sadrži još 9 patentnih zahteva.

(51) ***B 23 D 36/00*** (2006.01) **(11) 52334**
B 21 B 15/00 (2006.01) **(13) B**
(21) P-2012/0172 (22) 18.04.2011.
(30) US 30.04.2010. 771058
(96) 18.04.2011. 11162824.4
(97) 21.03.2012. EP2383063B 2012/12 EN
(54) POSTUPAK I UREĐAJ ZA PROIZVODNJU ŠIPKI ISEČENIH NA ZADATU DUŽINU U VALJAONICI ČELIKA
METHOD AND APARATUS FOR PRODUCING CUT TO LENGTH BARS IN A STEEL MILL
(73) PONG, David, Teng, 3409 Jardine House 1 Connaught Place, Hong Kong SAR, CN
(72) PONG, David, Teng, 3409 Jardine House 1 Connaught Place, Hong Kong SAR, CN
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Postupak za proizvodnju čeličnih šipki sečenih na dužinu po nalogu kupca koji obuhvata faze: proizvodnju čelične šipke kontinuirane dužine od strane valjaonice, sečenje te čelične šipke kontinuirane dužine u sukcesivne segmente, gde svaki segment predstavlja umnožak dužine šipke poručene od kupca, sečenje tih segmenata na u istoj liniji postavljenim hladnim makazama prvo na dužinu šipke dvostruko veću od dužine poručene od kupca, a zatim na pola na dužine jednake dužini šipke poručene od kupca uz održavanje

proizvodnje čelične šipke kontinuirane dužine proizvedene od valjaonice, i uvezivanje šipki dužine poručene od kupca radi iznošenja iz pogona.
Prijava sadrži još 9 patentnih zahteva.

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(51) ***B 23 K 11/30*** (2006.01) **(11) 52335**
B 23 B 5/16 (2006.01) **(13) B**
(21) P-2012/0270 (22) 25.11.2010.
(30) DE 25.11.2009. 102009047150
(96) 25.11.2010. 10192599.8
(97) 09.05.2012. EP2332685B 2012/19 DE
(54) GLAVA ZA GLODANJE DVE ELEKTRODE ZA TAČKASTO ZAVARIVANJE ZAVARIVAČKIH KLEŠTA
CUTTING HEAD FOR TWO SPOT WELDING ELECTRODES OF A WELDING GUN
(73) AEG SVS SCHWEISSTECHNIK GMBH, Fritz-Thyssen-Str. 5, 45475 Mülheim/Ruhr, DE
(72) SCHMIDT, Harald, Dollendorferstrass. 60, 45144 Essen, DE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Glava za glodanje dve elektrode (42, 44) za tačkasto zavarivanje zavarivačkih klešta, gde elektrode za tačkasto zavarivanje imaju centralni deo (46) i obimni bok (48), a glava za glodanje ima gornju stranu (38) i donju stranu (40) i najmanje dva prolaza (50, 52) koji povezuju gornju stranu (38) sa donjom stranom (40), gde gornja strana (38) i donja strana (40) imaju svaka najmanje jednu bočnu reznu ivicu (30) za obradu boka (48) odgovarajuće elektrode (42, 44) za tačkasto zavarivanje i najmanje jednu centralnu reznu ivicu (36) za obradu centralnog dela (46) odgovarajuće elektrode (42, 44) za tačkasto zavarivanje, pri čemu je svaki prolaz (50, 52) delimično ograničen najmanje jednom centralnom reznom ivicom (36) i/ili najmanje jednom bočnom reznom ivicom (30), **naznačena time**, što je svaki individualni prolaz ograničen bilo samo jednom bočnom reznom ivicom (30) i/ili jednom centralnom reznom ivicom (36) gornje strane (38), ili jednom bočnom reznom ivicom (30) i/ili jednom centralnom reznom ivicom (36) donje strane (40).
Prijava sadrži još 9 patentnih zahteva.

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(51) ***B 23 P 17/06*** (2006.01) **(11) 52320**
E 04 C 5/01 (2006.01) **(13) B**
B 23 D 31/00 (2006.01)
(21) P-2012/0237 (22) 23.05.2009.
(30) DE 23.07.2008. 102008034250
(86) WO 23.05.2009. PCT/DE2009/000736
(87) WO 28.01.2010. WO 2010/009687
(96) 23.05.2009. 09775880.9
(97) 28.03.2012. EP2310165B 2012/13 DE
(54) POSTUPAK ZA PROIZVODNJU ČELIČNIH VLAKANA
METHOD FOR PRODUCING STEEL FIBRES
(73) CENT & CENT GMBH & CO. KG, Benzstrasse 14, 89155 Erbach, DE
(72) STAHL, Karl-Hermann, Pfälzer Strasse 14, 89269 Vöhringen, DE
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS
(57) Postupak za proizvodnju čeličnih vlakana prvenstveno za primenu kao dodatak betonu, kao i za njihvo dodavanje pri proizvodnji betona sa čeličnim vlaknima, **naznačen time**, što se prvo traka lima (1) radi formiranja čeličnih vlakana (2) zareže jednostrano ili obostrano, pri čemu se formiraju snopovi čeličnih vlakana (4), koji su u prvo vreme još povezani ispustima (5), pri čemu se nakon toga radi daljeg preoblikovanja ispusta (5), u tanke medjusobno lako odvojive ispuste odvajanja, koji pri razdvajanju grade hrapave i bez ruba ivice, čelična traka podvrgne procesu valjanja, pri kome se svaki ispust (5) na taj način podvrgne višestrukoj deformaciji savijanjem po njegovoj uzdužnoj osi, da se u oblasti ispusta (5) stvaraju naprsline zbog zamora materijala pa tako nastaje ispust odvajanja, pri čemu snopovi čeličnih vlakana (4) bivaju prilikom zarezi vanj a opremljeni ukotvljenjima (7), koja se stvaraju prekidima prilikom zarezi vanja.
Prijava sadrži još 28 patentnih zahteva.

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(51) ***B 60 D 1/32*** (2006.01) **(11) 52358**
B 62 D 53/08 (2006.01) **(13) B**
(21) P-2012/0292 (22) 04.02.2010.
(96) 04.02.2010. 10152606.9
(97) 20.06.2012. EP2353893B 2012/25 DE
(54) PRIGUŠNI SISTEM ZA ZAKRETNI ZGLOB, NAROČITO ZGLOBNOG VOZILA
CUSHIONING SYSTEM FOR A SWIVEL JOINT, IN PARTICULAR AN ARTICULATED VEHICLE
(73) HEMSCHEIDT FAHRWERKTECHNIK GMBH & CO. KG, Leichtmetallstr. 7, 42781 Haan-Gruiten, DE
(72) RUNKEL, Walter, Kreuzstrasse 15, 53547 Leubsdorf, DE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Sistem (2) za prigušenje za obrtni zglob (1) sa dva dela koji su, relativno jedan u odnosu na drugi, obrtna oko ose (4) rotacije, naročito za obrtni zglob između dva dela vozila nekog zglobnog vozila, sa dve jedinice (6, 8) hidrauličnih cilindara, koje su na poseban način sa obe strane raspoređuju svojim središnjim podužnim osama (10) sa dve strane obrtnog zgloba, simetrično u odnosu na neutralni položaj njegove ose (4) obrtanja, tako da su prilikom obrtanja zgloba, povremeno, teleskopski jedinice (6, 8) hidrauličnih cilindara, jedna u odnosu na drugu, podužno promenljive uvlačenjem ili izvlačenjem, pri čemu se svaka jedinica (6, 8) cilindra sastoji od cilindra (18.6 / 18.8) i u njemu pokretnog klipa (20.6 / 20.8) i gde je svaki klip (20.6 / 20.8) unutar komore (22.6/22.8) cilindra odvojen od kružnog dela (26.6 / 26.8) koji obuhvata klipnjaču (24.6 / 24.8) i gde je komora (22.6 / 22.8) cilindra svake jedinice (6 / 8) cilindra hidraulično unakrsno povezana s jedne strane sa kružnom komorom (26.8 / 26.6) druge jedinice (8 / 6) cilindra kao i sa druge strane sa prostorom hidrauličnog

akumulatora.(28) **naznačen time**, što je sjedne strane svaka kružna komora (26.6 / 26.8) povezana preko direktne hidraulične veze (38a / 38b) pod pritiskom samo sa drugom komorom (22.8 / 22.6) cilindra, i što je s druge strane svaka komora (22.6 / 22.8) cilindra dodatno povezana preko odvojenog priključnog otvora (46.6 / 46.8) i prethodno unutar jedinice (6 / 8) cilindra posebno izvedene hidrauličnog prigušenja (40.6 / 40.8) krajnjeg položaja, dejstvujućeg u smeru uvlačenja jedinice (6 / 8) cilindra, koje je povezano sa hidrauličnim akumulatorom (28), i što se naspram kraja pokreta uvlačenja unutar odgovarajuće komore (22.6 / 22.8) kao i preko direktne veze (38a / 38b) i u povezanoj kružnoj komori (26.8 / 26.6) druge, naspramne jedinice (8 / 6) cilindra pokretne u smeru izvlačenja javlja povišenje hidrauličnog pritiska.
Prijava sadrži još 9 patentnih zahteva.

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(51) ***B 60 P 7/135*** (2006.01) **(11) 52338**
B 61 D 3/08 (2006.01) **(13) B**
B 62 D 33/02 (2006.01)
(21) P-2012/0215 (22) 17.12.2009.
(30) DE 05.01.2009. 102009004090
(96) 17.12.2009. 09179670.6
(97) 25.04.2012. EP2204311B 2012/17 DE
(54) SKLOP BOČNIH ŠIPKI ZA DRŽANJE TERETA
POST ASSEMBLY
(73) ON RAIL GESELLSCHAFT FÜR EISENBAHNAUSRÜSTUNG UND ZUBERHÖR mbH, Steinesweg 10, 40822 Mettmann, DE
(72) BANSEN, Jochen, Antonstrasse 1, 02828 Görlitz, DE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Vozilo, posebno voz ili kamion, sa najmanje jednim rasporedom bočnih šipki, koje imaju najmanje jednu bočnu šipku koja može da se rasklopi oko okretne ose iz uspravne operativne pozicije u uspravnu mirnu poziciju i ima mehanizam blokade koji fiksira bočnu šipku u operativnoj poziciji, pri čemu mehanizam blokade (6) ima razmak od okretne ose (14) iznad potpornog navratnika (7) koji je u preseku u obliku slova U sa povratnom potpornom trakom (8) i dva bočna potporna kraka (9, 10), pri čemu potporna traka (8) prolazi paralelno ka okretnoj osi (14), **naznačeno time**, što bočna šipka može da se obori poprečno u pravcu okretanja (22) na okretnoj osi (14) u uglu od (alfa).
Prijava sadrži još 19 patentnih zahteva.

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(51) ***B 61 D 7/16*** (2006.01) **(11) 52342**
(13) B
(21) P-2012/0228 (22) 13.11.2009.
(30) DE 11.12.2008. 102008061294
(96) 13.11.2009. 09175900.1
(97) 02.05.2012. EP2196373B 2012/18 DE
(54) KANDŽASTA BRAVA
FLAP LOCK
(73) ON RAIL GESELLSCHAFT FÜR EISENBAHNAUSRÜSTUNG UND ZUBERHÖR mbH, Steinesweg 10, 40822 Mettmann, DE
(72) WENSKE, Gerd, Dieter, Burscheidter Weg 113B, 40822 Mettmann, DE; JORDAN, Patrick, Geldernsche Str. 339, 47506 Neukirchen, DE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Sklop oko osovine (14) zakretno izvedenih vrata (12) za zatvaranje sa kandžastom bravom, naročito za vozilo za rasuti teret, sa najmanje jednom zakačkom izvedenom udaljeno od osovine (14) vrata (12) i najmanje jednom kukom (17) okretnom oko ose (20), koja, u zaključanom položaju, površinom (19) skakavice za zabravljivanje zahvata zakačku (16), a koja je u suprotnom zakrenutom položaju van zahvata sa zakačkom (16), pri čemu je kuka (17) između svog zaključanog i otključanog položaja u odnosu na osovinu (14) translatorno pomerljiva u pravcu (23) otvaranja ispušnih vrata (12), i to na okretno uležištenom pokretačkom vratilu (27), **naznačen time**, što je kuka (17) izvedena sa otvorom (28) za pokretačko vratilo (27).
Prijava sadrži još 9 patentnih zahteva.

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(51) ***B 64 C 29/00*** (2006.01) **(11) 52359**
(13) B
(21) P-2012/0156 (22) 13.09.2010.
(30) FR 11.12.2009. 0905991
FR 19.07.2010. 1003019
(96) 13.09.2010. 10075425.8
(97) 18.01.2012. EP2338790B 2012/03 EN
(54) VTOL AVION POTISKA I TEŽINE MANJI OD 1
VTOL AIRCRAFT WITH A TRUST-TO-WEIGHT RATIO SMALLER THAN 1
(73) CHEN, Li Jing, 1E, 58 Rue Jacques Kellner, 78380 Bougival, FR
(72) CHEN, Li Jing, 1E, 58 Rue Jacques Kellner, 78380 Bougival, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Letelica, koja se odlikuje time što se kod nje primenjuju, kako inovativna, tako i neodvojiva komponenta a vertikalno uzletanje i sletanje se obavlja specifičnim postupkom za vertikalno uzletanje/sletanje, odnosno koracima koji omogućavaju da se postignu svi tipovi i maksimalna težina vertikalnog uzletanja/sletanja u slučaju kada je koeficijenat potiska težine letelice manji od 1:
- Ovde se koristi inovaciona komponenta koja može da proizvede VTOL (Vertical Takeoff and Landing) sile podizanja. Naime, pretapajuće krilo letelice (19) koje se sastoji od stacionarnog krila (3), hidrauličnog rukava (1), tankog krila (2), kliznog krila (4), vodećih ivičnih zakrilaca (11 i 14), zadnjih ivičnih zakrilaca (12 i 15), stabilizatora (17) i šarke (13) koji mogu da dovedu do VTOL sila podizanja, interno, kroz pramenu oblika kada se izvodi vertikalno uzletanje/sletanje, i da ponovo

uspostave postojeći oblik u cilju smanjenja otpora vazduha onda kada se obavlja letenje unapred; - Koristi se i komponenta koja se sastoji iz trupa letelice (18), produžnog dela vazdušnog hodnika na delu za usisavanje vazduha (6), čeonog dela horizontalnog vazdušnog ulaza koji može biti otvoren/zatvoren (8), čeonog dela vertikalnog vazdušnog ulaza koji može biti otvoren/zatvoren (20), mlaznog motora (7) sa izduvnim cevima (10) koje se mogu poviti na dole i pomoćne energetske jedinice (9)(APU) i neodvojivog pretapajućeg krila (19) kao i pretapajućeg trupa (18). - Vertikalno uzletanje i sletanje se postiže preduzimanjem specifičnog postupka, odnosno koraka vertikalnog uzletanja/sletanja.
Prijava sadrži još 3 patentna zahteva.

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(51) ***B 65 D 17/34*** (2006.01) **(11) 52322**
(13) B
(21) P-2012/0239 (22) 08.05.2008.
(30) IT 07.09.2007. UD20070159
(86) WO 08.05.2008. PCT/EP2008/055707
(87) WO 12.03.2009. WO 2009/030526
(96) 08.05.2008. 08750201.9
(97) 07.03.2012. EP2200903B 2012/10 EN
(54) POSUDA ZA SUPSTANCE, POSEBNO ZA PIĆE, SA ELEMENTOM ZA ZATVARANJE KOJI SE OTCEPI
CONTAINER FOR A SUBSTANCE, IN PARTICULAR A DRINK, WITH A TEAR-OPEN CLOSING ELEMENT
(73) INTERNATIONAL PATENTS AND BRANDS CORPORATION, Calle 50, Torre Nueva Global Bank Piso 16, Oficina 1602, Panama, Republic of Panama, PA
(72) LINDEN, Paolo, Largo Argentera 9, 12011 Borgo San Dalmazzo, IT; CAMURRI, Edmondo, Via F. Juvarra, 16, 10122 Torino, IT
(74) ZATEZALO, Mihajlo, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Posuda za supstancu, konkretno, piće, koja se sastoji od najmanje: gornjeg zida (211) koji funkcioniše kao poklopac, sa perifernim rebrom (211) koji ograničava centralnu zonu (236) u principu okruglog oblika sa utvrđenim poluprečnikom (A), koncentričnim u odnosu na centralnu osu (Y), koji je izrađen integralno sa perifernim rebrom (212) i na kojem je napravljena neprekidna linija slabljenja (213), koja definiše sistem za zatvaranje koji se otvara povlačenjem (214) koji je uvek integralan sa preostalim delom centralnog dela (236) i koji ima frontalni krajnji deo koji se postavlja pored navedenog perifernog rebra (212), a taj element za zatvaranje (214) funkcioniše kao čep koji se uklanja do relativnog otvora (215) da bi propustio navedenu supstancu, a koji je izrađen u centralnoj zoni (236); i poluga (216) koja ima najmanje jedan deo koji je vezan za naveden element za zatvaranje (214) i koji može da se pomera da bi uklonio, makar delimično, navedeni element za zatvaranje (214) od preostalog dela navedene centralne zone (236), oslobađajući ga duž navedene linije slabljenja (213) i na taj način stavljajući navedeni otvor (215) u vezu sa spoljašnjošću, gde je navedena linija slabljenja (213) prekinuta sa jedne strane na kraju navedenog elementa za zatvaranje (214) koji se nalazi nasuprot navedene poluge (216) u odnosu na centralnu osu (Y), tako da element za zatvaranje (214) ima ivicu koja je čvrsto povezana sa ostalim delom navedene centralne zone (236), **naznačena time** da se navedena poluga (216) sastoji od:
- prvog kraja (234) koji ima centralni deo koji funkcioniše kao obrtna tačka koja se pomera podudarno sa navedenim perifernim rebrom (212), van navedenog elementa za zatvaranje (214) kojeg definiše navedena linija slabljenja (213) i ispred navedenog prednjeg krajnjeg dela, gde je navedena tačka obrtanja u stanju da utvrdi podizanje navedenog elementa za zatvaranje (214) povlačenjem;
- drugi kraj (232) koji se pomera podudarno sa navedenom centralnom zonom (236), nasuprot navedenog prvog kraja (234) i koja funkcioniše kao element za hvatanje, podizanje i povlačenje, gde je udaljenost između prvog kraja (234) i drugog kraja (232) malo manja od dužine navedenog poluprečnika (A);
- međuzona (239) između navedenog prvog kraja (234) i navedenog drugog kraja (232) pomoću koje je navedena poluga (216) spojena na navedeni element zatvaranja (214), gde navedena međuzona (239) navedene poluga (216) poseduje fleksibilni jezičak (251) koji je mehanički spojen na navedeni element zatvaranja (214) u prednjem krajnjem delu istog, za dizanje i odvajanje navedenog prednjeg krajnjeg dela od navedenog elementa za zatvaranje (214) od preostalog dela centralne zone (236), bez da bilo koji deo elementa za zatvaranje (214) dođe u kontakt sa supstancom koja se nalazi u posudi.
Prijava sadrži još 10 patentnih zahteva.

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(51) ***B 65 G 45/12*** (2006.01) **(11) 52366**
B 65 G 45/16 (2006.01) **(13) B**
(21) P-2012/0293 (22) 02.04.2009.
(30) DE 03.04.2008. 102008017101
(86) WO 02.04.2009. PCT/EP2009/053969
(87) WO 08.10.2009. WO 2009/121938
(96) 02.04.2009. 09727428.6
(97) 06.06.2012. EP2257486B 2012/23 DE
(54) UREĐAJ ZA ČIŠĆENJE MATERIJALA SA TRANSPORTNE TRAKE TRAKASTOG TRANSPORTERA
PPARATUS FOR STRIPPING OFF MATERIAL FROM A CONVEYOR BELT OF A BELT CONVEYOR
(73) DÜNNWALD, Wilfried, Rheinberger Str. 157, 47475 Kamp-Lintfort, DE
(72) DÜNNWALD, Wilfried, Rheinberger Str. 157, 47475 Kamp-Lintfort, DE
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Uređaj za čišćenje materijala sa transportne trake trakastog transportera u oblasti luka istovarnog doboša (1), a ispod mesta istovara trakastog transportera, sa jednim jednodelnim ili višedelnim strugačem (4), ima

jedan nosač (3a), koji je izveden od čeličnog užeta i/ili metalnog lanca i pomoću koga je strugač (4) navučen na transportnu traku (2) ili se na nju može navući**, naznačen time**, što strugač ima podizač (3b), koji je na nekom rastojanju od nosača (3a) postavljenog u strugač (4) i koji nosi strugač (4), kada je on pomeren u smeru kretanja trake.
Prijava sadrži još 14 patentnih zahteva.

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(51) ***B 67 D 7/42*** (2010.01) **(11) 52348**
(13) B
(21) P-2012/0275 (22) 27.07.2007.
(96) 27.07.2007. 07014833.3
(97) 11.04.2012. EP2019079B 2012/15 DE
(54) AUTOMATSKA MLAZNICA ZA GORIVO SA SAKUPLJAČEM KAPANJA
AUTOMATIC FUEL NOZZLE WITH DRIP CATCHER
(73) JAKOBSEN, Katrin, Julienstrasse 1, 22761 Hamburg, DE; EHLERS, Kai, Sackmannstrasse 20, 30453 Hannover, DE; EHLERS, Karsten, Up de Schanz, 35, 22609 Hamburg, DE
(72) ELHERS, Karlheinz, DE
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS
(57) Automatski pištolj za natakanje za crevo za natakanje goriva benzinske pumpe za natakanje dizel goriva, **naznačen time**, što ima cev pištolja (1), kućište (2) sa delom za povezivanje kućišta (3) i kolektorom za povratno kapanje (4) sa kanalom za povratni tok (5), pri čemu cev pištolja (1) ulazi u deo za povezivanje kućišta (3), pri čemu je kolektor za povratno kapanje (4) integrisan u deo za povezivanje kućišta (3), pri čemu je kanal za povratni tok (5) kolektora za povratno kapanje (4) povezan sa komorom za primanje (8) kolektora za povratni tok (4), koji je raspoređen u delu za povezivanje kućišta (3) ili u kućištu (2), karakterisan time, što je deo za povezivanje kućišta (3) pokriven zaštitnom navlakom (11), pri čemu se zaštitna navlaka (11) sastoji od plastičnog materijala i pri čemu je plastični materijal dizajniran tako da se skuplja pod dejstvom dizel goriva i time ima efekat zaptivanja.
Prijava sadrži još 10 patentnih zahteva.

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(51) ***C 04 B 41/45*** (2006.01) **(11) 52356**
E 04 B 1/78 (2006.01) **(13) B**
C 09 D 7/12 (2006.01)
F 28 D 20/02 (2006.01)
(21) P-2012/0265 (22) 31.07.2009.
(96) 31.07.2009. 09386022.9
(97) 21.03.2012. EP2289862B 2012/12 EN
(54) SISTEM ZA TERMALNU IZOLACIJU ZGRADA I ZA SKLADIŠTENJE TEČNOSTI I TRANSPORTNE SISTEME
THERMAL INSULATION SYSTEM FOR BUILDINGS AND FOR LIQUID STORAGE AND TRANSPORTATION SYSTEMS
(73) DRUCKFARBEN HELLAS S.A., Megaridos Avenue Kallistiri Area, 193 00 Aspropyrgos, GR
(72) COORAY, Boyd, 14 Aiginitou Street, 145 62 Kifissia, GR
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Izolaciona smesa u obliku vodene disperzije sadrži 3-18 težinskih% šupljih sfera od borosilikatnog stakla ili keramičkih mikrosfera, 5-30 težinskih% voštano inkapsuliranih thermoset čestica, 0.2-10 težinskih% sfernih termoplastičnih mikrosfera i 5-40 težinskih% emulzionog polimera ili re-disperzibilnog praškastog sredstva za vezivanje.
Prijava sadrži još 10 patentnih zahteva.

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(51) ***C 05 F 1/00*** (2006.01) **(11) 52363**
C 05 D 9/02 (2006.01) **(13) B**
C 05 F 11/00 (2006.01)
(21) P-2006/0339 (22) 20.11.2003.
(43) 29.09.2008.
(86) WO 20.11.2003. PCT/EP2003/013080
(87) WO 16.06.2005. WO 2005/054155
(54) BIOLOŠKO ĐUBRIVO KOJE SADRŽI SURUTKU
BIOLOGICAL FERTILIZER
(73) BESTLAND AG, Altes Widalmi 6, 3216 Ried bei Kerzers, CH
(72) VAN DER WEIDE, Willibrordus Augustinus, Krivostanska 317, 072.22 Strazske, SK
(74) PAVLOVIĆ, Gordana i Milivoje, Majke Jevrosime 53, 11000 Beograd, RS
(57) Postupak za pripremanje biološkog đubriva koji obuhvata izlaganje surutke prvom stepenu fermentacije i dodavanje jednog nosećeg materijala filtriranoj fermentiranoj surutki, pri čemu je noseći materijal jedan materijal bogat celulozom, **naznačen time**, što je odnos fermentirane surutke i nosećeg materijala između 10 i 15, pri čemu se prva fermentacija surutke obavlja pri pH između 5 i 7, a noseći materijal je odabran iz grupe koja se sastoji od strugotine, strugotine od bukovog drveta, strugotine od hrastovog drveta, sušene koprive i njihovih kombinacija.
Prijava sadrži još 6 patentnih zahteva.

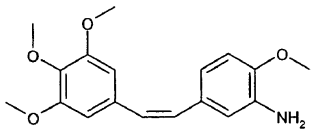
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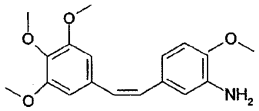
(51) ***C 07 C 51/12*** (2006.01) **(11) 52314**
(13) B
(21) P-2012/0123 (22) 11.02.2009.
(30) EP 19.02.2008. 08250564
(86) WO 11.02.2009. PCT/GB2009/000381
(87) WO 27.08.2009. WO 2009/103948
(96) 11.02.2009. 09711918.4
(97) 04.01.2012. EP2244995B 2012/01 EN
(54) POSTUPAK ZA DOBIJANJE SIRĆETNE KISELINE
PROCESS FOR THE PRODUCTION OF ACETIC ACID

(73) BP CHEMICALS LIMITED, Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7BP, GB
(72) BREEDEN, Clive, Richard, Camerton House Main Road, Camerton East Yorkshire HU12 9NQ, GB; FROOM, Simon, Frederik, Thomas, 11 Beast Fair, Snaith East Yorkshire DN14 9JQ, GB; HENNIGAN, Sean, Anthony, 119 Westbourne Avenue, Hull HU5 3HU, GB; SMITH, Stephen, James, 17 Lund Avenue, Cottingham East Yorkshire HU16 5LL, GB
(74) JANKOVIĆ, Ivan i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Postupak za dobijanje sirćetne kiseline koji sadrži sledeće stupnjeve: (a) uvođenje metanola i/ili njegovog reaktivnog derivata izabranog od metil acetata, dimetil etra i metil jodida i ugljen monoksida u prvu reakcionu zonu koja sadrži tečnu reakcionu kompoziciju koja sadrži karbonilacioni katalizator, opciono promoter karbonilacionog katalizatora, metil jodid, metil acetat, sirćetnu kiselinu i vodu;
(b) povlačenje bar dela tečne reakcione kompozicije zajedno sa rastvorenim i/ili unetim ugljen monoksidom i drugim gasovima iz prve reakcione zone;
(c) propuštanje bar dela povučene tečne reakcione kompozicije u drugu reakcionu zonu, gde je bar deo rastvorenog i/ili unetog ugljen monoksida iskorišćen;
(d) propuštanje bar dela tečne reakcione kompozicije iz druge reakcione zone u zonu za odvajanje isparavanjem da bi se obrazovala: gasovita frakcija koja sadrži sirćetnu kiselinu, metil jodid, metil acetat i otpadni gas niskog pritiska, koji sadrži ugljen monoksid; i tečna frakcija, koja sadrži karbonilacioni katalizator i opciono promoter karbonilacionog katalizatora;
(e) propuštanje gasovite frakcije iz zone odvajanja isparavanjem u jednu ili više destilacionih zona da se regeneriše proizvod sirćetna kiselina;
gde je temperatura tečne reakcione kompozicije iz prve reakcione zone u opsegu od 170 do 195°C; i temepratura tečne reakcione kompozicije propuštene iz druge reakcione zone u zonu odvajanja isparavanjem je bar 8°C viša od temeprature tečne reakcione kompozicije povučene iz prve reakcione zone.
Prijava sadrži još 15 patentnih zahteva.

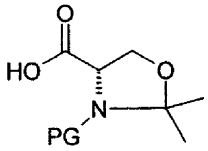
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(51) ***C 07 C 213/02*** (2006.01) **(11) 52331**
C 07 D 263/06 (2006.01) **(13) B**
(21) P-865/04 (22) 09.04.2003.
(43) 05.02.2007.
(30) FR 11.04.2002. 02/04499
(86) WO 09.04.2003. PCT/FR03/001117
(87) WO 16.10.2003. WO 2003/084919 A3
(54) POSTUPCI ZA DOBIJANJE KOMBRETASTATINA
METHOD FOR PREPARING COMBRETASTATINS
(73) AVENTIS PHARMA S.A., 20, avenue Raymond Aron, F-92160 Antony, FR
(72) MUTTI, Stéphane, 122, avenue du Maréchal Joffre, F-94170 Le Perreux sur Marne, FR; LAVIGNE, Michel, 4, allée des Acacias, F-91380 Chilly Mazarin, FR; MALEJONOCK, Irina, 97, avenue Paul Vaillant Couturier, F-94400 Vitry sur Seine, FR; CASIMIR, Jean-Paul, 8, avenue de Paris, F-95600 Eaubonne, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Postupak dobijanja jedinjenja u obliku soli serina kuplovanjem derivata formule (IIa) sa zaštićenim cikličnim derivatima serina formule (IIb) gde PG predstavlja zaštitnu grupu za amino funkcionalnu grupu, i daje novi intermedijer, sledeće opšte formule: sa kojeg se zatim uklanja zaštita.
Prijava sadrži još 6 patentnih zahteva.

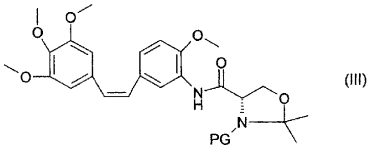




(IIa)



(IIb)

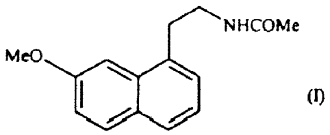


(III)

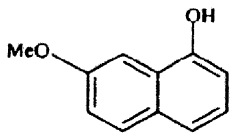
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(51) ***C 07 C 231/02*** (2006.01) **(11) 52352**
C 07 C 233/11 (2006.01) **(13) B**
C 07 C 233/91 (2006.01)
C 07 C 231/12 (2006.01)
C 07 C 233/18 (2006.01)
C 07 D 209/48 (2006.01)
(21) P-2012/0236 (22) 04.08.2009.
(30) FR 05.08.2008. 0804465
(96) 04.08.2009. 09290606.4
(97) 07.03.2012. EP2151428B 2012/10 FR
(54) NOVI POSTUPAK SINTEZE AGLOMELATINA
PROCESS FOR THE PREPARATION OF AGOMELATIN
(73) LES LABORATOIRES SERVIER, 35, rue de Verdun, 92284 Suresnes Cedex, FR
(72) HARDOUIN, Christophe, 1, rue Auguste Constant Guerrier, 76600 Le Havre, FR; LECOUVE, Jean-Pierre, 93, rue du Docteur Vigré, 76600 Le Havre, FR; BRAGNIER, Nicolas, 24, rue Camille Saint-Saëns, 76000 Rouen, FR
(74) PETOŠEVIĆ D.O.O., Vele Nigrinove 16a, 11000 Beograd, RS

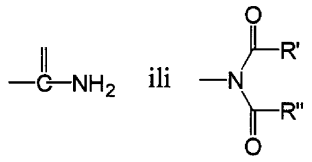
(57) Postupak industrijske sinteze jedinjenja formule (I): **naznačen time** što se u reakciju stavlja 7-metoksi-1-naftol formule (II): na koji se kondenzuje u prisustvu paladijuma, a posle transformacije hidroksi funkcionalne grupe u odlazeću grupu kao što je grupa halbgena, tozilata ili trifluorometansulfonata, jedinjenje formule (III): CH_2=CH-R (III) u kome R predstavlja grupu gde R' i R", isti ili različiti, svaki predstavlja linearnu ili razgranatu (C_1-C_6)alkil grupu, ili R' i R" zajedno obrazuju (C_2-C_3)alkilenski lanac, pa tako formirani prsten može biti fuzionisan sa fenilom, na koji se način dobija jedinjenje formule (IV): u kojoj je R, kao što je prethodno definisano, koje se podvrgava katalitičkoj hidrogenizaciji da bi se dobilo jedinjenje formule (V): u kome je R, kao što je prethodno definisano, koje se podvrgava hidrolizi, koja može biti bazna ili kisela, ili jednom dvojnom sistemu: redukciono sredstvo / kiselina kako bi se dobilo jedinjenje formule (VI) ili ono u vidu svog hidrohlorida: koje se zatim podvrgava dejstvu natrijum acetata i onda sirćetnom anhidridu, kako bi se dobilo jedinjenje formule (I), koje se izoluje u obliku čvrste materije.
Prijava sadrži još 10 patentnih zahteva.

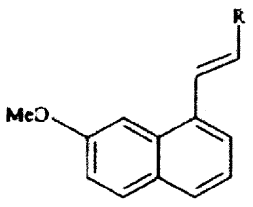


(I)

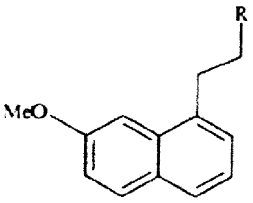


(II)

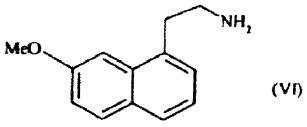




(IV)



(V)



(VI)

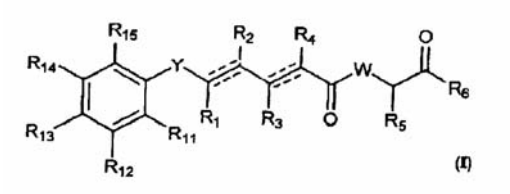
(51) ***C 07 C 233/51*** (2006.01) **(11) 52343**
A 61 K 31/165 (2006.01) **(13) B**
C 07 C 235/34 (2006.01)
(21) P-2012/0242 (22) 19.12.2008.
(30) EP 20.12.2007. 07123882
(86) WO 19.12.2008. PCT/EP2008/068065
(87) WO 02.07.2009. WO 2009/080769
(96) 19.12.2008. 08865009.8
(97) 14.03.2012. EP2231590B 2012/11 EN

(54) ANTITUMORSKA JEDINJENJA
ANTITUMORAL COMPOUNDS

(73) PHARMA MAR S.A., Avda. de los Reyes, 1 Polígono Industrial La Mina-Norte, 28770 Colmenar Viejo Madrid, ES
(72) RODRÍGUEZ, VICENTE, Alberto, Pharma Mar, S.a. Avda. de los Reyes 1 Polígono Industrial La Mina-Norte, E-28770 Colmenar Viejo - Madrid, ES; GARRANZO, GARCÍA-IBARROLA, Maria, Pharma Mar, S.a. Avda. de los Reyes 1 Polígono Industrial La Mina-Norte, E-28770 Colmenar Viejo - Madrid, ES; MURCIA, PÉREZ, Carmen, Pharma Mar, S.a. Avda. de los Reyes 1 Polígono Industrial La Mina-Norte, E-28770 Colmenar Viejo-Madrid, ES; SÁNCHEZ, SANCHO, Francisco, Pharma Mar, S.a. Avda. de los Reyes 1 Polígono Industrial La Mina-Norte, E-28770 Colmenar Viejo-Madrid, ES; CUEVAS, MARCHANTE, María, del, Carmen, Pharma Mar, S.a. Avda. de los Reyes 1 Polígono Industrial La Mina-Norte, E-28770 Colmenar Viejo - Madrid, ES; MATEO, URBANO, Cristina, Pharma Mar, S.a. Avda. de los Reyes 1 Polígono Industrial La Mina-Norte, E-28770 Colmenar Viejo - Madrid, ES; DIGÓN, JUÁREZ, Isabel, Pharma Mar, S.a. Avda. de los Reyes 1 Polígono Industrial La Mina-Norte, E-28770 Colmenar Viejo - Madrid, ES
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS

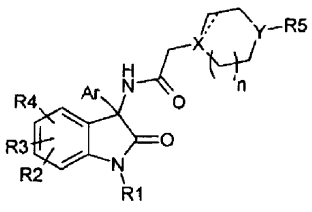
(57) Jedinjenje opšte formule I u kome je Y izabran od -CHR_{ay}-, -$CHRa_y$-CHR_{by}-, -CR_{ay}=CR_{by}-, -C≡C-, -CHR_{ay}-CHR_{by}-CHR_{cy}-, -CHR_{ay}-CR_{by}=CR_{cy}- i -CHR_{ay}-C≡C-; svako R_{ay}, R_{by} i R_{cy} je nezavisno izabrano od vodonika, supstituisanog ili nesupstituisanog C_1-C_{12} alkila, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila i supstituisanog ili nesupstituisanog C_2-C_{12} alkinila; svako R_1, R_2, R_3, R_4 i R_5 je nezavisno izabrano od vodonika, supstituisanog ili nesupstituisanog C_1-C_{12} alkila, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila i supstituisanog ili nesupstituisanog C_2-C_{12} alkinila;
R_6 je izabran od NR_8R_9 i OR_{10};
W je izabran od O i NR_7;
R_7 je izabran od vodonika, COR_a, $COOR_a$, supstituisanog ili nesupstituisanog C_1-C_{12} alkila, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila i supstituisanog ili

nesupstituisanog C_2-C_{12} alkinila, ili R_7 i R_5 zajedno sa odgovarajućim N atomom i C atomom za koji su vezani formiraju supstituisanu ili nesupstituisanu heterocikličnu grupu;
R_8 je izabran od vodonika, COR_a, $COOR_a$, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila, supstituisanog ili nesupstituisanog C_2-C_{12} alkinila i supstituisanog ili nesupstituisanog C_4-C_{12} alkeninila;
R_{10} je izabran od vodonika, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila i supstituisanog ili nesupstituisanog C_2-C_{12} alkinila; svaka isprekidana linija predstavlja izbornu dodatnu vezu uz uslov da su prisutne jedna ili više dodatnih veza, ali kada troguba veza postoji između C atoma za koje su vezani R_1 i R_2, tada su R_1 i R_2 otsutni, i kada troguba veza postoji između C atoma za koje su vezani R_3 i R_4, tada su R_3 i R_4 otsutni;
R_9 je izabran od vodonika, COR_a, $COOR_a$, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila, supstituisanog ili nesupstituisanog C_2-C_{12} alkinila i supstituisanog ili nesupstituisanog C_4-C_{12} alkeninila; svaki R_{11}, R_{12}, R_{13}, R_{14} i R_{15} nezavisno su izabrani od vodonika, halogena, OR_a, COR_a, $COOR_a$, $OCOR_a$, $OCOOR_a$, $OCONR_aR_b$, $CONR_aR_b$, $OS(O)R_a$, OSO_2R_a, $OP(O)(R_a)OR_b$, $OSiR_aR_bR_c$, NR_aR_b, NR_aCOR_b, $NR_aCONR_aR_b$, $NR_aS(O)R_b$, $NR_aSO_2R_b$, $NR_aC(=NR_a)NR_aR_b$, SR_a, $S(O)R_a$, SO_2R_a, $S(O)NR_aR_b$, $SO_2NR_aR_b$, $S(O)OR_a$, SO_2OR_a, supstituisanog ili nesupstituisanog C_2-C_{12} alkila, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila i supstituisanog ili nesupstituisanog C_2-C_{12} alkinila; i svaki R_a, R_b i R_c nezavisno su izabrani od vodonika, supstituisanog ili nesupstituisanog C_1-C_{12} alkila, supstituisanog ili nesupstituisanog C_2-C_{12} alkenila, supstituisanog ili nesupstituisanog C_2-C_{12} alkinila, supstituisanog ili nesupstituisanog arila i supstituisane ili nesupstituisane heterociklične grupe; ili njegova farmaceutski prihvatljiva so, tautomer ili stereoizomer.
Prijava sadrži još 26 patentnih zahteva.



(51) ***C 07 D 209/40*** (2006.01) **(11) 52321**
A 61 K 31/454 (2006.01) **(13) B**
A 61 P 3/00 (2006.01)
C 07 D 401/12 (2006.01)
A 61 K 31/496 (2006.01)
C 07 D 401/14 (2006.01)
(21) P-2012/0207 (22) 14.08.2008.
(30) FR 16.08.2007. 0705858
(96) 14.08.2008. 08845678.5
(97) 07.03.2012. EP2188253B 2012/18 FR

(54) DISUPSTITUISANI DERIVATI INDOL-2-ONA U POLOŽAJU 3, NJIHOVO DOBIJANJE I NJIHOVA UPOTREBA U LEČENJU
INDOL-2-ONE DERIVATIVES DISUBSTITUTED IN 3-POSITION, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
(73) SANOFI, 54 rue la Boétie, 75008 Paris, FR
(72) BARONI, Marco, c/o Sanofi-AventisDepartement Brevets, 174 avenue de France, 75013 Paris, FR; PULEO, Letizia, c/o Sanofl-Aventis, Département Brevets, 174, avenue de France, F-75013 Paris, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Jedinjenje koje odgovara formuli (I): u kojoj: - - - - odgovara jednostrukoj ili dvostrukoj vezi, X odgovara -N<, -CH< ou Y odgovara >N- ili >CH-, gde se podrazumeva da najmanje jedan od X, Y predstavlja N;
Ar odgovara jednoj grupi aril ili heteroaril eventualno supstituisanoj sa jednim ili više supstituenata, identičnih ili različitih, odabranih od atoma halogena, (C1-6) alkil, (C1-6) halogenoalkil, perhalogeno(C1-3) alkil, (C1-6) alkoksi, perhalogeno(C1-3) alkoksi, aril grupe;
R1 odgovara jednom atomu vodonika ili jednoj grupi (C1-6) alkil, - C(=O)(C1-6) alkil, -C(=O)aril;
R2, R3, R4, identični ili različiti, smešteni na jednoj od raspoloživih pozicija jezgra fenila, odgovaraju nezavisno, jednom atomu vodonika, jednom atomu halogena, CN, OH, jednoj grupi (C1-6) alkil eventualno supstuisanoj sa jednim atomom halogena ili jednom OH ; perhalogeno(C1-3) alkil, (C1-6) alkoksi, perhalogeno(C1-3) alkoksi, aminokarbonil, (C1-6) alkilaminokarbonil, di(C1-6) alkilaminokarbonil, aril, ariloksi; heteroaril; grupi aril, ariloksi ili heteroaril može eventualno biti supstuisan sa jednim atomom halogena, CN, OH ili jednom grupom (C1-6) alkil, perhalogeno(C1-3) alkil ili (C1-6) alkoksi; podrazumeva se da je najmanje jedan od R2, R3, R4 različit od H i da aril, ariloksi ili heteroaril grupe mogu eventualno biti supstuisane jednim atomom halogena, CN, OH ili grupom (C1-6) alkil, perhalogeno(C1-3) alkil, (C1-6) alkoksi; R5 odgovara jednoj grupi (C1-6) alkil ili (C2-6) alkenil; i n odgovara 1 ili 2 ; izuzimajući 5-hloro-3-(2-hlorofenil)-1, 3-dihidro-3-[2-(4-metilpiperazin-1-il)acetamido]indol-2-on.
Prijava sadrži još 21 patentni zahtev.



(I)



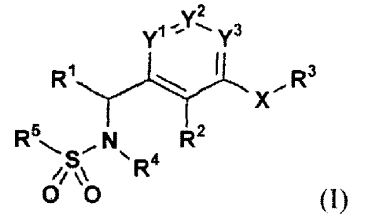
(51) ***C 07 D 213/68*** (2006.01) **(11) 52368**
C 07 D 213/71 (2006.01) **(13) B**
C 07 D 401/12 (2006.01)
C 07 D 409/12 (2006.01)
C 07 D 213/64 (2006.01)
C 07 D 213/70 (2006.01)
C 07 D 239/34 (2006.01)
C 07 D 405/12 (2006.01)
C 07 D 417/12 (2006.01)
(21) P-2012/0266 (22) 01.08.2008.
(30) JP 01.08.2007. 20070201274
(86) WO 01.08.2008. PCT/JP2008/063851
(87) WO 05.02.2009. WO 2009/017219
(96) 01.08.2008. 08792064.1
(97) 18.04.2012. EP2177512B 2012/16 EN

(54) INHIBITORI VEZIVANJA S1P1

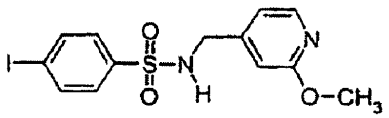
INHIBITOR OF BINDING OF S1P1

(73) TAISHO PHARMACEUTICAL CO., LTD., 24-1 Takada 3-chome Toshima-ku, Tokyo 170-8633, JP
(72) ONO, Naoya, c/o Taisho Pharmaceutical Co., Ltd., 24-1 Takada 3-chome Toshima-ku, Tokyo 170-8633, JP; SHIOZAWA, Fumiyasu, c/o Taisho Pharmaceutical Co., Ltd., 24-1 Takada 3-chome Toshima-ku, Tokyo 170-8633, JP; YABUUCHI, Tetsuya, c/o Taisho Pharmaceutical Co., Ltd., 24-1 Takada 3-chome Toshima-ku, Tokyo 170-8633, JP; KATAKAI, Hironori, c/o Taisho Pharmaceutical Co., Ltd., 24-1 Takada 3-chome Toshima-ku, Tokyo 170-8633, JP
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Jedinjenje predstavljeno formulom (I) ili njegova farmaceutski prihvatljiva so: {**naznačeno time** što Y^1 predstavlja atom azota ili grupu predstavljenu sa CR^A, Y^2 predstavlja atom azota ili grupu predstavljenu sa CR^B, Y^3 predstavlja atom azota ili grupu predstavljenu sa CR^C, R^A, R^B i R^C, koji mogu da budu isti ili različiti, a svaki predstavlja atom vodonika ili C_1-C_6 alkil grupu (osim u slučaju u kome je Y^1 CR^A, Y^2 je CR^B i Y^3 je CR^C), X predstavlja atom kiseonika, atom sumpora, grupu predstavljenu formulom -SO-, grupu predstavljenu formulom $-SO_2-$, ili grupu predstavljenu formulom $-NR^6-$ (gde R^6 predstavlja atom vodonika ili C_1-C_6 alkil grupu),
R^1 predstavlja atom vodonika, C_1-C_6 alkil grupu, ili benzil grupu,
R^2 predstavlja atom vodonika, C_1-C_6 alkil grupu, ili C_3-C_8 cikloalkil grupu,
R^3 predstavlja (i) C_1-C_6 alkil grupu koja može da bude supstituisana sa 1 do 3 supstituenta izabrana iz grupe A [gde se grupa A sastoji od atoma halogena, fenil grupe, C_1-C_6 alkoksi grupe, amino grupe koja može da bude supstituisana sa jednom do dve C_1-C_6 alkil grupe, morfolino grupe i piperazino grupe koja može da bude supstituisana C_1-C_6 alkil grupom(ama)], (ii) C_3-C_8 cikloalkil grupu, ili (iii) fenil grupu, naftil grupu ili izokvinolinil grupu, od kojih svaka može da bude supstituisana sa 1 do 3 supstituenta izabrana iz grupe B [gde se grupa B sastoji od atoma halogena, C_1-C_6 alkil grupe, C_1-C_6 alkoksi grupe, amino grupe koja može da bude supstituisana sa jednom ili dve C_1-C_6 alkil grupe, morfolino grupe, piperazino grupe koja može da bude supstituisana C_1-C_6 alkil grupom(ama), C_1-C_6 alkanoilamino grupe i C_1-C_6 alkilsulfonilamino grupe],
R^4 predstavlja atom vodonika ili C_1-C_6 alkil grupu, i
R^5 predstavlja fenil grupu, tienil grupu, tiazolil grupu, piridil grupu, naftil grupu, indanil grupu, dihidrobenzofuranil grupu, benzodioksolil grupu, benzotiadiazolil grupu, benzotienil grupu ili kvinolinil grupu, od kojih svaka može da bude supstituisana sa 1 do 5 supstituenata izabranih iz grupe C [gde se grupa C sastoji od C_1-C_6 alkil grupe, atoma halogena, trifluormetil grupe, C_1-C_6 alkoksi grupe, trifluormetoksi grupe, nitro grupe, cijano grupe i C_2-C_7 alkanoil grupe] ili C_2-C_8 alkenil grupe koja može da bude supstituisana fenil grupom(ama)}, gde je isključeno sledeće jedinjenje: 4-jod-N-(2-metoksipiridin-4-ilmetil)benzensulfonamid.
Prijava sadrži još 16 patentnih zahteva.



(I)



(51) ***C 07 D 215/26*** (2006.01) **(11) 52302**
(13) B
(21) P-2012/0226 (22) 08.02.2008.
(30) ES 09.02.2007. 200700362
(86) WO 08.02.2008. PCT/EP2008/000975
(87) WO 14.08.2008. WO 2008/095720
(96) 08.02.2008. 08707620.4
(97) 28.03.2012. EP2121615B 2012/13 EN

(54) NAPADISILATNA SO 5-(2-{[6- (2, 2-DIFLUORO-2-FENILETOKSI)HEKSIL]AMINO}-1-HIDROKSIETIL)-8- HIDROKSIHINOLIN-2(1 H)-ONA KAO AGONIST BETA 2 ADRENERGIJSKOG RECEPTORA

NAPADISYLATE SALT OF 5-(2-{[6-(2, 2-DIFLUORO-2-PHENYLETHOXY)HEXYL]AMINO}-1- HYDROXYETHYL)-8-HYDROXYQUINOLlN-2 (1H)-ONE AS AGONIST OF THE BETA 2 ADRENERGIC

(73) ALMIRALL, S.A., Ronda General Mitre 151, 08022 Barcelona, ES
(72) PUIG DURAN, Carlos, C/Asturias 93, 2 2, E-08024 Barcelona, ES; MOYES VALLS, Enrique, C/Jaume Piquet 4, E-08017 Barcelona, ES
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS

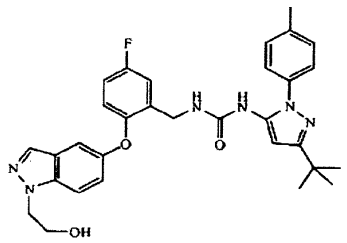
(57) Kristalna mononapadisilatna i/ili heminapadisilatna so 5-(2-{[6-(2, 2-difluoro-2-feniletoksi)heksil]amino}-1-hidroksietil)-8-hidroksihinolin-2(1H)-ona i njeni farmaceutski prihvatljivi solvati.
Prijava sadrži još 16 patentnih zahteva.

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(51) ***C 07 D 215/56*** (2006.01) **(11) 52375**
A 61 P 31/18 (2006.01) **(13) B**
A 61 K 31/47 (2006.01)
(21) P-2012/0306 (22) 19.05.2005.
(30) JP 20.05.2004. 2004150979
(86) WO 19.05.2005. PCT/JP2005/009604
(87) WO 01.12.2005. WO 2005/113508
(96) 19.05.2005. 05726243.8
(97) 27.06.2012. EP1636190B 2012/26 EN
(54) STABILNI KRISTALI JEDINJENJA 4-OKSOHINOLINA
STABLE CRYSTAL OF 4-OXOQUINOLINE COMPUND
(73) JAPAN TOBACCO, INC., 2-1 Toranomon 2-chome, Minato-ku, Tokyo 105-8422, JP
(72) SATOH, Motohide, c/o Central Pharmaceut. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; MOTOMURA, Takahisa, c/o Central Pharm. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; MATSUDA, Takashi, c/o Central Pharm. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; KONDO, Kentaro, c/o Central Pharm. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; ANDO, Koji, c/o Central Pharmaceut. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; MATSUDA, Koji, c/o Central Pharmaceut. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; MIYAKE, Shuji, c/o Central Pharmaceut. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP; UEHARA, Hideto, c/o Central Pharmaceut. Res. Inst., Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 5691125, JP
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Kristal (kristalni oblik II) 6-(3-hlor-2-fluorbenzil)-1-[(S)-1-hidroksimetil-2-metilpropil]-7-metoksi-4-okso-1,4-dihidrohinolin-3-karboksilne kiseline, naznačen time, što ima rendgenski dijagram praha sa karakterističnim difrakcionim pikovima pri uglovima difrakcije 2θ(°) od 6.56, 13.20, 19.86, 20.84, 21.22, 25.22° kao što je mereno rendgenskom difraktometrijom praha.
Prijava sadrži još 9 patentnih zahteva.

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(51) ***C 07 D 231/40*** (2006.01) **(11) 52298**
A 61 K 31/416 (2006.01) **(13) B**
C 07 D 231/56 (2006.01)
A 61 P 29/00 (2006.01)
(21) P-2012/0119 (22) 26.01.2007.
(30) US 31.01.2006. 763712P
(86) WO 26.01.2007. PCT/US2007/002272
(87) WO 09.08.2007. WO 2007/089646
(96) 26.01.2007. 07762713.1
(97) 25.01.2012. EP1981851B 2012/04 EN
(54) INHIBITORI KINAZE I POSTUPAK NJIHOVE UPOTREBE
KINASE INHIBITORS AND METHODS OF USE THEREOF
(73) ARRAY BIOPHARMA, INC., 3200 Walnut Street, Boulder, CO 80301, US
(72) GRONEBERG, Robert, 958 Yellow Pine Avenue, Boulder, CO 80304, US; BURGESS, Laurence, E., 405 Oakwood Place, Boulder, CO 80304, US; HARVEY, Darren, 10225 King Street, Westminster, CO 80031, US; LAIRD, Ellen, 2435 Mallard Circle, Longmont, CO 80504, US; MUNSON, Mark, 513 Cactus Court, Louisville, CO 80027, US; RIZZI, James, 7180 Longview Drive, Longmont, CO 80503, US; RODRIGUEZ, Martha, 3549 Larkspur Drive, Longmont, CO 80503, US; EARY, Charles, Todd, 4214 Da Vinci Drive, Longmont, CO 80503, US; WATSON, Daniel, 315 North Cherrywood Drive, Lafayette, CO 80026, US
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Jedinjenje Formule I ili njegovu farmaceutski prihvatiljiva so.
Prijava sadrži još 13 patentnih zahteva.



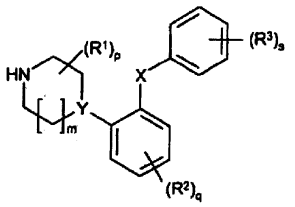
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(51) ***C 07 D 235/22*** (2006.01) **(11) 52381**
A 61 P 25/00 (2006.01) **(13) B**
A 61 K 31/496 (2006.01)
(21) P-2012/0326 (22) 10.11.2009.
(30) US 11.11.2008. 113296 P
(86) WO 10.11.2009. PCT/US2009/063816
(87) WO 20.05.2010. WO 2010/056644
(96) 10.11.2009. 09752080.3
(97) 04.07.2012. EP2285784B 2012/27 EN
(54) 2-METIL-1-(FENILSULFONIL)-4-(PIPERAZIN-1-IL)-1H-BENZIMIDAZOL KAO 5-HIDROKSITRIPTAMIN-6 LIGAND
2-METIL-1-(PHENYSULFONYL)-4-(PIPERAZIN-1-YL)-1H-BENZIMIDAZOLE AS 5-HYDROKSYTRYPTAMINE-6 LIGAND
(73) WYETH LLC, Patent Law Department, Five Giralda Farms, Madison, NJ 07940, US
(72) HAYDAR, Simon N., 23 Warwick Court, Newtown Pennsylvania 18940, US; ANDRAE, Patrick M., 110 Perrineville Road, Jamesburg New Jersey 08831, US; YUN, Heedong, 8 Demott Street, Tenafly New Jersey 07670, US; ROBICHAUD, Albert J., 3 Riverview Court, Ringoes New Jersey 08551, US

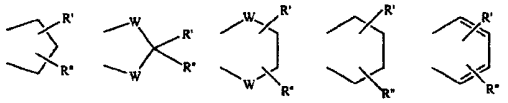
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Jedinjenje, naznačeno time, što je 2-metil-1-(fenilsulfonil)-4-piperazinil-1-il-1H-benzimidazol ili njegova farmaceutski prihvatljiva so.
Prijava sadrži još 8 patentnih zahteva.

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(51) ***C 07 D 295/096*** (2006.01) **(11) 52326**
C 07 D 241/04 (2006.01) **(13) B**
C 07 D 243/08 (2006.01)
C 07 D 211/20 (2006.01)
C 07 D 211/70 (2006.01)
A 61 K 31/44 (2006.01)
A 61 K 31/4965 (2006.01)
A 61 P 25/00 (2006.01)
(21) P-277/04 (22) 02.10.2002.
(43) 27.10.2006.
(30) DK 04.10.2001. PA 2001 01466
(86) WO 02.10.2002. PCT/DK02/00659
(87) WO 10.04.2003. WO 03/029232 A1
(54) FENIL-PIPERAZIN DERIVATI KAO INHIBITORI RESORBCIJE SEROTONINA
PHENYL-PIPERAZINE DERIVATIVES AS SEROTONIN REUPTAKE INHIBITORS
(73) H.LUNDBECK A/S, Ottiliavej 9, DK-2500 Valby-Copenhagen, DK
(72) RUHLAND, Thomas, Mollehusene 15, DK-4000 Roskilde, DK; SMITH, Garrick Paul, Æblehaven 10, DK-2500 Valby, DK; BANG-ANDERSEN, Benny, Lillegrund 33, DK-2300 Copenhagen S, DK; PÜSCHL, Ask, Holger Danskes Vej 20, 4.sal, DK-2000 Frederiksberg, DK; MOLTZEN, Ejner Knud, Toftekærsvej 29, DK-2820 Gentofte, DK; ANDERSEN, Kim, 744 Fernwood Ct, Ridgewood, NJ 07450, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Таковска 58, 11000 Београд, RS
(57) Jedinjenje predstavljeno opštom formulom I u kome Y je N; X predstavlja S; m je 1 ili 2;
p je 0, 1, 2, 3, 4, 5, 6, 7 ili 8; q je 0, 1, 2, 3 ili 4;
s je 1 ili 2; svako R^1 je nezavisno izabrano od grupe predstavljene sa C_{1-6}-alkilom, ili dva R^1 vezana za isti atom ugljenika mogu da formiraju 3-6-člani spiro-vezani cikloalkil; svako R^2 je nezavisno izabrano od grupe predstavljene sa sledećim: halogen, cijano, nitro, C_{1-6}-alk(enlin)il, C_{1-6}-alk(en/in)iloksi, C_{1-6}-alk(en/in)ilsulfanil, hidroksi, hidroksi- C_{1-6}-alk(enlin)il, halo- C_{1-6}-alk(en/in)il, halo-C_{1-6}-alk(en/in)iloksi, C_{3-8}-cikloalk(en)il, C_{3-8}-cikloalk(en)il- C_{1-6}-alk(en/in)il, acil, C_{1-6}-alk(en/in)iloksikarbonil, C_{1-6}-alk (en/in)ilsulfonil ili $-NR^xR^y$; $-NR^xCO-C_{1-6}$-alk(en/in)il; svako R^3 je nezavisno izabrano od grupe predstavljene sa sledećim: halogen, cijano, nitro, C_{1-6}-alk(en/in)il, C_{1-6}-alk(enlin)iloksi, C_{1-6}-alk (en/in)ilsulfanil, hidroksi, hidroksi-C_{1-6}-alk(enlin)il, halo-C_{1-6}-alk(enlin)il, halo-C_{1-6}-alk(en/in)iloksi, C_{3-8}-cikloalk(en)il, C_{3-8}-cikloalk(en)il-C_{1-6}-alk(en/in)il, C1-6-alk(en/in)ilsulfonil, aril, C1-6-alk(en/in) iloksikarbonil, acil, -NRxCO-C1-6-alk(en/in)il, -CONRxRy ili NRxRy; ili dva susedna R3 supstituenta zajedno formiraju heterociklus fuzionisan za fenil prsten izabran iz grupe koju čine gde je W jednako O ili S, i R' i R" su vodonik ili C1-6-alkil; ili dva susedna R supstituenta zajedno formiraju fuzionisani heteroaromatični sistem koji sadrži jedan, dva ili tri heteroatoma, gde je svaki Rx i Ry nezavisno izabran iz grupe koju čine vodonik, C1-6-alk(en/in)il, C3-8-cikloalk(en)il, C3-8-cikloalk(en)il-C1-6-alk(en/in)il ili aril; ili Rx i Ry zajedno sa azotom za koji su vezani formiraju 3-7-člani prsten koji izborao sadrži jedan dodatni heteroatom; ili njegova farmaceutski prihvatljiva kisela adiciona so za upotrebu u terapiji.
Prijava sadrži još 24 patentna zahteva.



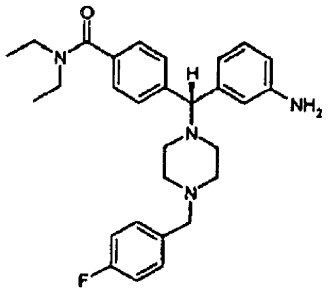
I



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(51) ***C 07 D 295/155*** (2006.01) **(11) 52315**
A 61 P 25/04 (2006.01) **(13) B**
A 61 P 25/22 (2006.01)
A 61 K 31/495 (2006.01)
A 61 P 25/16 (2006.01)
A 61 P 25/24 (2006.01)
(21) P-2012/0167 (22) 27.07.2005.
(30) SE 02.08.2004. 0401968
US 18.08.2004. 602363P
(86) WO 27.07.2005. PCT/SE2005/001186
(87) WO 09.02.2006. WO 2006/014133
(96) 27.07.2005. 05762524.6
(97) 25.01.2012. EP1781631B 2012/04 EN
(54) DERIVATI DIARILMETIL PIPERAZINA, NJIHOVA PRIPREMA I NJIHOVA UPOTREBA
DIARYLMETHYL PIPERAZINE DERIVATIVES, PREPARATIONS THEREOF AND USES THEREOF
(73) ASTRAZENECA AB, 151 85 Södertälje, SE
(72) BROWN, William, AstraZeneca R & D Montreal, 7171 Frederick-Banting, Saint-Laurent, Montreal, Québec H4S1Z9, CA; GRIFFIN, Andrew, AstraZeneca R & D Montreal, 7171 Frederick-Banting, Saint-Laurent, Montreal, Québec H4S1Z9, CA; HUDZIK, Thomas, AstraZeneca Wilmington, P.O. Box 15437, 1800 Concord Pike, Wilmington, DE 19850, US; MACIAG, Carla, AstraZeneca Wilmington, P.O. Box 15437, 1800

Concord Pike, Wilmington, DE 19850, US; SMAGIN, Gennady, AstraZeneca Wilmington, P.O. Box 15437, 1800 Concord Pike, Wilmington, DE 19850, US; WALPOLE, Christopher, AstraZeneca R & D Montreal, 7171 Frederick-Banting, Saint-Laurent, Montreal, Québec H4S1Z9, CA
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Jedinjenje, **naznačeno time,** da ima formulu ili neka njegova farmaceutski prihvatljiva so. Prijava sadrži još 9 patentnih zahteva.



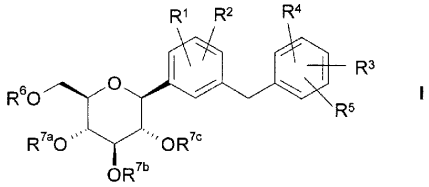
(51) ***C 07 D 309/10*** (2006.01) **(11) 52365**
A 61 K 31/351 (2006.01) **(13) B**
(21) P-2012/0245 (22) 11.03.2005.
(30) DE 16.03.2004. 102004012676
DE 18.08.2004. 102004040168
DE 16.12.2004. 102004061145
EP 09.02.2005. 05002628
(86) WO 11.03.2005. PCT/EP2005/002618
(87) WO 06.10.2005. WO 2005/092877
(96) 11.03.2005. 05715979.0
(97) 09.05.2012. EP1730131B 2012/19 DE

(54) DERIVATI BENZOLA SUPSTITUISANI GLUKOPIRANOZILOM, LEKOVI KOJI SADRŽE OVA JEDINJENJA, NJIHOVA PRIMENA I POSTUPAK ZA NJIHOVO DOBIJANJE

GLUCOPYRANOSYL-SUBSTITUTED BENZOL DERIVATIVES, DRUGS CONTAINING SAID COMPOUNDS, THE USE THEREOF AND METHOD FOR THE PRODUCTION THEREOF

(73) BOEHRINGER INGELHEIM INTERNATIONAL GMBH, Binger Strasse 173, 55216 Ingelheim, DE
(72) HIMMELSBACH, Frank, Ahornweg 16, 88441 Mittelbiberach, DE; ECKHARDT, Matthias, Kirschenweg 7, 88400 Biberach, DE; EICKELMANN, Peter, Nelkenweg 9, 88441 Mittelbiberach, DE; BARSOUMIAN, Edward, Leon, 2-6-18-801 Nishi-Midorigaoka Toyonaka, Osaka 560-0005, JP; THOMAS, Leo, Georg-Schinbain-Str. 221, 88400 Biberach, DE
(74) PATENTNA KANCELARIJA PLAVŠA Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Derivati benzola suptituisani glukopiranozilom opšte formule I u kojoj R^1 je izabrano između sledećih značenja: vodonik, fluor, hlor, brom, jod, C_{1-4}-alkil, C_{2-6}-alkinil, C_{1-4}-alkoksi, C_{2-4}-alkenil-C_{1-4}-alkoksi, C_{2-4}-alkinil-C_{1-4}alkoksi, metil grupa supstituisana sa 1 do 3 atoma fluora, etil grupa supstituisana sa 1 do 5 atoma fluora, metoksi grupa supstituisana sa 1 do 3 atoma fluora, etoksi grupa supstituisana sa 1 do 5 atoma fluora, C_{1-4}-alkil grupa supstituisana sa hidroksi ili C_{1-3}-alkoksi grupom, C_{2-4}-alkoksi grupa supstituisana sa hidroksi ili C_{1-3}-alkoksi grupom, C_{2-6}-alkenil, C_{3-6}-cikloalkil, C_{3-6}-cikloalkil-C_{1-3}-alkil, C_{3-7}-cikloalkoksi, C_{3-6}-cikloalkil-C_{1-3}-alkoksi, C_{5-7}-cikloalkeniloksi, hidroksi, amino, nitro ili cijano, pri čemu u C_{5-6}-cikloalkil grupama metilen grupa može biti zamenjena sa O, R^2 označava vodonik, fluor, hlor, brom, hidroksi, C_{1-4}-alkil, C_{1-4}-alkoksi, cijano ili nitro, pri čemu alkil ili alkoksi grupa može biti jednostruko ili višestruko supstituisana sa fluorom, i R^3 je izabrano između sledećih značenja: tri-(C_{1-4}-alkil)silil-C_{1-6}-alkil, C_{2-6}-alkin-1-il, C_{2-6}-alken-1-il, amino, C_{1-3}-alkilamino, di-(C_{1-3}-alkil)amino, pirolidin-1-il, pirolidin-2-on-1-il, piperidin-1-il, piperidin-2-on-1-il, morfolin-4-il, morfolin-3-on-4-il, piperazin-1-il, 4-(C_{1-3}-alkil)piperazin-1-il, nitro, C_{3-7}-cikloalkiloksi, C_{5-7}-cikloalkeniloksi, C_{3-7}-cikloalkilsulfanil, C_{3-7}-cikloalkilsulfinil, C_{3-7}-cikloalkilsulfonil, C_{5-7}-cikloalkenilsulfanil, C_{5-7}-cikloalkenilsulfinil, C_{5-7}-cikloalkenilsulfonil, pri čemu napred navedene alkinil i alkenil grupe mogu biti jednostruko ili dvostruko supstituisane sa fluorom ili hlorom, a prvenstveno sa fluorom, i pri čemu napred navedene alkinil i alkenil grupe mogu biti jednostruko ili dvostruko supstituisane sa istim ili različitim radikalima L1, pri čemu napred navedeni cikloalkil i cikloalkenil prstenovi nezavisno jedan od drugog mogu biti jednostruko ili dvostruko supstituisani sa fluorom i C_{1-3}-alkilom, i pri čemu u napred navedenim cikloalkil i cikloalkenil prstenovima jedna ili dve metilen grupe nezavisno jedna od druge mogu biti zamenjene sa O, S, CO, SO, SO_2 ili NR^N, a prvenstveno sa O, CO, S, SO_2 ili NR^N, te najpoželjnije sa O ili CO, R^4, R^5 nezavisno jedan od drugog označavaju vodonik, fluor, hlor, brom, jod, cijano, nitro, C_{1-3}-alkil, C_{1-3}-alkoksi, metil ili metoksi koji su supstituisani sa 1 do 3 atoma fluora, R^N označava H, C_{1-4}-alkil, C_{1-4}-alkilkarbonil ili C_{1-4}-alkilsulfonil, L1 su nezavisno jedan od drugog izabrani iz grupe koja se sastoji od sledećih: hidroksi, cijano, nitro, C_{3-7}-cikloalkil, aril, heteroaril, C_{1-4}-alkilkarbonil, arilkarbonil, heteroarilkarbonil, aminokarbonil, C_{1-4}-alkilaminokarbonil, di-(C_{1-3}-alkil)aminokarbonil, pirolidin-1-ilkarbonil, piperidin-1-ilkarbonil, morfolin-4-ilkarbonil, arilaminokarbonil, heteroarilamino-karbonil, C_{1-4}-alkoksikarbonil, aril-C_{1-3}-alkoksikarbonil, heteroaril-C_{1-3}-alkoksikarbonil, C_{1-4}-alkiloksi, ariloksi, heteroariloksi, C_{1-4}-alkilsulfanil, arilsulfanil, heteroarilsulfanil, C_{1-4}-alkilsulfinil, arilsulfinil, heteroarilsulfinil, C_{1-4}- alkilsulfonil, arilsulfonil i heteroarilsulfonil; i L2 su nezavisno jedan od drugog izabrani iz grupe koja se sastoji od sledećih: fluor, hlor, brom, jod, C_{1-3}-alkil, difluormetil, trifluormetil, C_{1-3}-alkoksi, difluormetoksi, trifluormetoksi i cijano; i R^6 označava vodonik, (C_{1-6}-alkil)oksikarbonil ili C_{1-6}-alkilkarbonil, R^{7a}, R^{7b}, R^{7c} označavaju vodonik, pri čemu se pod aril grupama pomenutim u definiciji gore navedenih radikala podrazumevaju fenil ili naftil grupe, koje nezavisno jedna od druge mogu biti jednostruko ili dvostruko supstituisane sa istim ili različitim radikalima L2; i pod heteroaril grupama pomenutim u definiciji gore navedenih radikala se podrazumevaju pirolil, furanil, tienil, piridil, indolil, benzofuranil, benzotiofenil, hinolinil, izohinolinil ili tetrazolil grupa, ili se podrazumeva

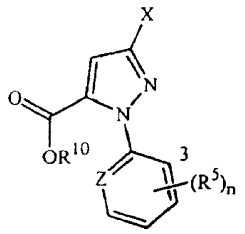
pirolil, furanil, tienil ili piridil grupa, u kojoj su jedna ili dve metin grupe zamenjene sa atomom azota, ili se podrazumeva indolil, benzofuranil, benzotiofenil, hinolinil ili izohinolinil grupa, u kojoj su jedna do tri metin grupe zamenjene sa atomom azota, pri čemu napred navedene heteroaril grupe nezavisno jedna od druge mogu biti jednostruko ili dvostruko supstituisane sa istim ili različitim radikalima L2; pri čemu, ukoliko nije drugačije navedeno, gore navedene alkil grupe mogu biti linearne ili razgranate, njihovi tautomeri, njihovi stereoizomeri, njihove smeše i njihove soli.
Prijava sadrži još 46 patentnih zahteva.



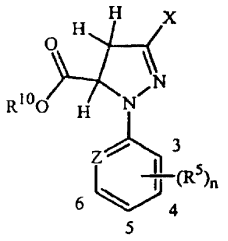
I

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(51) ***C 07 D 401/04*** (2006.01) **(11) 52344**
C 07 D 231/06 (2006.01) **(13) B**
C 07 D 231/16 (2006.01)
(21) P-2012/0261 (22) 14.03.2006.
(30) US 18.03.2005. 663410P
(86) WO 14.03.2006. PCT/US2006/009617
(87) WO 28.09.2006. WO 2006/102025
(96) 14.03.2006. 06738651.6
(97) 25.04.2012. EP1858878B 2012/17 EN
(54) KONVERZIJA 2-PIRAZOLINA U PIRAZOLE UPOTREBOM BROMA
CONVERSION OF 2-PYRAZOLINES TO PYRAZOLES USING BROMINE
(73) E.I. DU PONT DE NEMOURS AND COMPANY, 1007 Market Street, Wilmington, DE 19898, US
(72) FAGAN, Paul, Joseph, 10 Tenby Drive, Wilmington, Delaware 19803, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS
(57) Postupak za pripremu jedinjenja formule Ia u kojoj X je halogen, OR^3 ili C_1-C_4 haloalkil; R^3 je H ili C_1-C_4 haloalkil; svako R5 je nezavisno halogen ili C_1-C_4 haloalkil; R^{10} je H ili C_1-C_4 alkil; Z je N ili CR^9; R^9 je H. halo gen ili C_1-C_4 haloalkil; i n je ceo broj od 0 do 3; koji sadrži: dovođenje u kontakt 2-pirazolina Formule 2a sa bromom na temperaturi od najmanje 80°C.
Prijava sadrži još 11 patentnih zahteva.



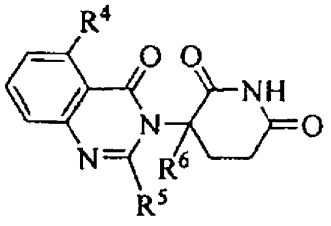
1a



2a

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(51) ***C 07 D 401/04*** (2006.01) **(11) 52349**
A 61 K 31/45 (2006.01) **(13) B**
C 07 D 401/14 (2006.01)
A 61 K 31/517 (2006.01)
(21) P-2012/0259 (22) 25.09.2007.
(30) US 26.09.2006. 847471P
(86) WO 25.09.2007. PCT/US2007/020765
(87) WO 03.04.2008. WO 2008/039489
(96) 25.09.2007. 07838876.6
(97) 25.04.2012. EP2066656B 2012/17 EN
(54) 5-SUPSTITUISANI DERIVATI HINAZOLINONA KAO ANTITUMORSKI AGENSI
5-SUBSTITUTED QUINAZOLINONE DERIVATIVES AS ANTITUMOR AGENTS
(73) CELGENE CORPORATION, 86 Morris Avenue, Summit, NJ 07901, US
(72) MULLER, George, W., P.O.Box 3688, Rancho Santa Fe, CA 92067, US; MAN, Hon-Wah, 27 Grant Way, Princeton, NJ 08540, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Jedinjenje formule (II): ili njegova farmaceutski prihvatljiva so, solvat, ili stereoizomer, gde :
R^4 je: halo; $-(CH_2)_nOH$; (C_1-C_6)alkil, po izboru supstituisan jednim ili više halo; ili (C_1-C_6)alkoksi, po izboru supstituisan jednim ili više halo;
R^5 je:vodonik; $-(CH_2)_nOH$; fenil; -O-(C_1-C_6)alkil; ili (C_1-C_6)alkil, po izboru supstituisan jedni ili više halo;
R^6 je: vodonik ; ili (C_1-C_6)alkil, po izboru supstituisan jednim ili više halo;i n je 0, 1, ili 2.
Prijava sadrži još 13 patentnih zahteva.



(II)

(51) ***C 07 D 401/14*** (2006.01) **(11) 52304**
C 07 D 405/14 (2006.01) **(13) B**
A 61 P 35/00 (2006.01)
C 07 D 409/14 (2006.01)
A 61 K 31/506 (2006.01)
(21) P-2012/0165 (22) 25.07.2005.
(30) EP 28.07.2004. 04077172
US 29.07.2004. 592182P
(86) WO 25.07.2005. PCT/EP2005/053612
(87) WO 02.02.2006. WO 2006/010750
(96) 25.07.2005. 05767934.2
(97) 25.01.2012. EP1781639B 2012/04 EN

(54) SUPSTITUISANI INDOLIL ALKIL AMINO DERIVATI KAO NOVI INHIBITORI HISTON DEACETILAZE

SUBSTITUTED INDOLYL ALKYL AMINO DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE

(73) JANSSEN PHARMACEUTICA NV, Turnhoutseweg 30, 2340 Beerse, BE
(72) VERDONCK, Marc, Gustaaf, C., Janssen PharmaceuticaNV, Turnhoutseweg 30, B-2340 Beerse, BE; ANGIBAUD, Patrick, René, Janssen-Cilag, Campus de Maigremont BP 615, F-27106 Val De Reuil Cedex, FR; ROUX, Bruno, Janssen-Cilag, Campus de Maigremont BP 615, F-27106 Val De Reuil Cedex, FR; PILATTE, Isabelle, Noëlle, Constance, Janssen-Cilag, Campus de Maigremont BP 615, F-27106 Val De Reuil Cedex, FR; TEN HOLTE, Peter, Janssen PharmaceuticaNV, Turnhoutseweg 30, B-2340 Beerse, BE; ARTS, Janine, Janssen PharmaceuticaNV, Turnhoutseweg 30, B-2340 Beerse, BE; VAN EMELEN, Kristof, Janssen PharmaceuticaNV, Turnhoutseweg 30, B-2340 Beerse, BE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

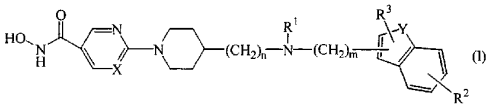
(57) Jedinjenje formule (I), njegove N-oksid forme, njegove farmaceutski prihvatljive adicijske soli i njegove stereohemijske izomerne forme, **naznačeno time** da svaki n je ceo broj s vrednošću 0, 1 ili 2 i kada je n jednako 0 onda je moguća diretna veza; svaki m je ceo broj s vrednošću 1 ili 2; svaki X je neovisno N ili CH; svaki Y je neovisno O, S, ili NR^4; gde svaki R^4 je vodonik, C_{1-6}alkil, C_{1-6}alkiloksiC_{1-6}alkil, C_{3-6}cikloalkil, C_{3-6}cikloalkilmetil, fenil-C_{1-6}alkil, $-C(=O)-CHR^5R^6$ ili $-S(=O)_2-N(CH_3)_2$; gde svaki R^5; R^6 je neovisno vodonik, amino, C_{1-6}alkil ili aminoC_{1-6}alkil; i kada je Y jednako NR^4 i R^2 je na 7-poziciji indolila onda R^2 i R^4 zajedno mogu da formiraju dvovaljani radikal $-(CH_2)_2-$ (a-1), ili $-(CH_2)_3-$ (a-2);

R^1 je vodonik, C_{1-6}alkil, hidroksi C_{1-6}alkil, C_{1-6}alkilsulfonil, C_{1-6}alkilkarbonil ili mono- ili di(C_{1-6}alkil) aminosulfonil;

R^2 je vodonik, hidroksi, amino, halo, C_{1-6}alkil, cijano, C_{2-6}alkenil, polihaloC_{1-6}alkil, nitro, fenil, C_{1-6}alkilkarbonil, hidroksikarbonil, C_{1-6}alkilkarbonilamino, C_{1-6}alkiloksi, ili mono- ili di(C_{1-6}alkil)amino;

R^3 je vodonik, C_{1-6}alkil, ili C_{1-6}alkiloksi; i kada su R^2 i R^3 na susednim atomima ugljenika, oba mogu da formiraju dvovaljani radikal $-O-CH_2-O-$.

Prijava sadrži još 11 patentnih zahteva.



(51) ***C 07 D 403/12*** (2006.01) **(11) 52306**
A 61 K 31/497 (2006.01) **(13) B**
C 07 K 5/10 (2006.01)
A 61 K 38/07 (2006.01)
(21) P-2012/0160 (22) 27.02.2008.
(30) US 27.02.2007. 903587P
(86) WO 27.02.2008. PCT/US2008/002568
(87) WO 04.09.2008. WO 2008/106151
(96) 27.02.2008. 08726147.5
(97) 25.01.2012. EP2114924B 2012/04 EN

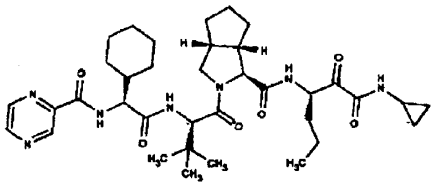
(54) KO-KRISTALI I FARMACEUTSKE KOMPOZICIJE KOJE SADRŽE OVE KO-KRISTALE

CO-CRYSTALS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THE SAME

(73) VERTEX PHARMACEUTICALS INCORPORATED, 130- Waverly Street, Cambridge, MA 02139-4242, US
(72) CONNELLY, Patrick, R., 15 Lovers Lane, Harvard, MA 01451, US; KADIYALA, Irina, 40 Hagen Road, Newton, MA 02459, US; STAVROPOLUS, Kathy, 4489 Rolfe Road, San Diego, CA 92117, US; ZHANG, Yuegang, 15 Fairfield Road, Wayland, MA 01778, US; JOHNSTON, Steve, 202 Wataquadoc Hill Road, Bolton, MA 01740, US; BHISETTI, Govinda, Rao, 19 Minute Man Lance, Lexington, MA 02421, US; JURKAUSKAS, Valdas, 163 Pearl Street Front, Cambridge, MA 02139, US; ROSE, Peter, 4 Pine Brook Lane, Littleton, MA 01460, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Ko-kristal koji sadrži jedinjenje čija je struktura i 4-hidroksibenzoevu kiselinu.

Prijava sadrži još 17 patentnih zahteva.



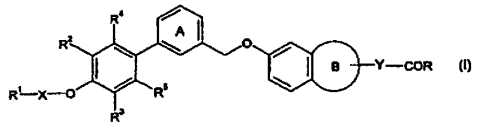
(51) ***C 07 D 409/12*** (2006.01) **(11) 52307**
A 61 P 3/10 (2006.01) **(13) B**
A 61 K 31/192 (2006.01)
(21) P-2012/0169 (22) 26.06.2007.
(30) JP 27.06.2006. 2006177099
(86) WO 26.06.2007. PCT/JP2007/063208
(87) WO 03.01.2008. WO 2008/001931
(96) 26.06.2007. 07767983.5
(97) 01.02.2012. EP2041123B 2012/05 EN

(54) KONDENZOVANA CIKLIČNA JEDINJENJA

FUSED CYCLIC COMPOUNDS

(73) TAKEDA PHARMACEUTICAL COMPANY LIMITED, 1-1 Doshomachi 4-chome Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) YASUMA, Tsuneo, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 17-85, Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP; NEGORO, Nobuyuki, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 17-85, Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP; YAMASHITA, Masayuki, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 17-85, Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP; ITOU, Masahiro, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 17-85, Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje formule (I): u kojoj R^1 je R^6-SO_2- (gde R^6 je C_{1-6} alkil grupa); X je veza ili dvovalentena ugljovodonična grupa;
R^2 i R^3 su isti ili različiti i svaki je atom vodonika, atom halogena, po izboru supstituisana ugljovodonična grupa ili po izboru supstituisana hidroksi grupa;
R^4 i -R^5 su isti ili različiti i svaki je C_{1-6} alkil grupa po izboru supstituisana hidroksi grupom(grupama); prsten A je benzenov prsten koji po izboru ima supstituent(e) odabran od atoma halogena , po izboru supstituisana ugljovodonična grupa, po izboru supstituisana hidroksi grupa i po izboru supstituisan amino grupa; prsten B je 5- to 7-člani prsten; Y je veza ili CH_2; i R je po izboru supstituisana hidroksi grupa, ili njegova so.
Prijava sadrži još 17 patentnih zahteva.

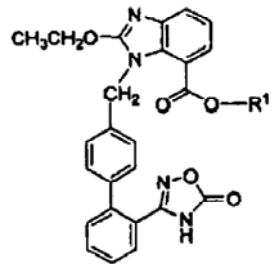


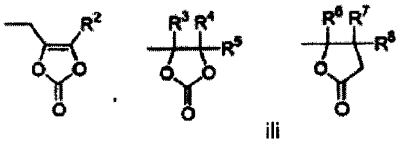
(51) ***C 07 D 413/14*** (2006.01) **(11) 52376**
A 61 P 9/12 (2006.01) **(13) B**
A 61 K 31/4245 (2006.01)
(21) P-2012/0362 (22) 23.02.2005.
(30) JP 25.02.2004. 2004048928
US 07.01.2005. 31057
(96) 23.02.2005. 08075903.8
(97) 30.05.2012. EP2119715B 2012/22 EN

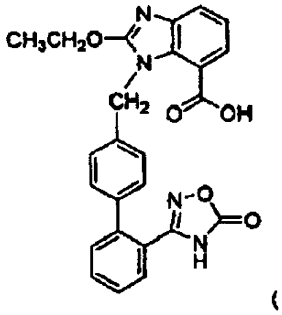
(54) DERIVATI BENZIMIDAZOLA I NJEGOVA UPOTREBA KAO ANTAGONISTA ALL RECEPTORA
BENZIMIDAZOLE DERIVATIVE AND ITS USE AS ALL RECEPTOR ANTAGONIST

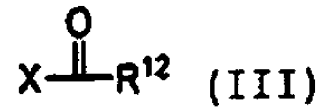
(73) TAKEDA PHARMACEUTICAL COMPANY LIMITED, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) KUROITA, Takanobu, 10-13-302, Hoshida 4-chome, Katano-shi, Osaka 576-0016, JP; SAKAMOTO, Hiroki, 11-1-215, Tsukaguchihonmachi 6-chome, Amagasaki-shi, Hyogo 661-0001, JP; OJIMA, Mami, 18-12-401, Tsukaguchicho 1-chome, Amagasaki-shi, Hyogo 661-0002, JP
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Postupak za dobijanje jedinjenja formule (I): gde R^1 je grupa predstavljena formulom: gde je svaki od R^2, R^3, R^4, R^5, R^6, R^7 i R^8 nezavisno, atom vodonika ili C_{1-6} alkil, ili njegove soli, koji obuhvata sledeće korake: (1) reakciju jedinjenja formule (II): ili njegove soli, sa reagensom za aciliranje (III): gde X je atom halogena i R^{12} je alkil, alkoksi ili fenil po izboru susptituisan atomom halogena , C_{1-6} alkil ili nitro grupom, u prisustvu baze pri čemu se dobija smeša anhidrida kiseline i reakciju smeše anhidrida kiseline sa alkoholom (IV): HO-R^1 (IV) gde R^1 je kao što je prethodno definisano, u prisustvu baze koja omogućava esterifikaciju, (2) reakciju jedinjenja formule (II): ili njegove soli, sa tionil hloridom ili oksalil hloridom u prisustvu katalizatora pri čemu se dobija hlorid kiseline, i zatim reakciju hlorida kiseline sa alkoholom (IV): HO-R^1 (IV) gde je R^1 prethodno definisan, u prisustvu baze da bi se omogućila esterifikacija, (3) reakciju jedinjenja formule (II): ili njegove soli, sa sredstvom za alkiliranje (V): X' -R^1 (V) gde X' je atom halogena i R^1 je kao što je prethodno definisano, po potrebi u prisustvu baze da bi se omogućila esterifikacija, ili (4) reakciju jedinjenja formule (II): ili njegove soli, sa alkoholom (IV): HO-R^1 (IV) gde je R^1 prethodno definsan, u prisustvu agensa za kondenzaciju da bi se omogućila esterifikacija.
Prijava sadrži još 8 patentnih zahteva.

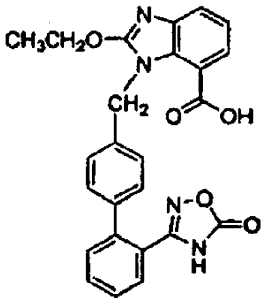




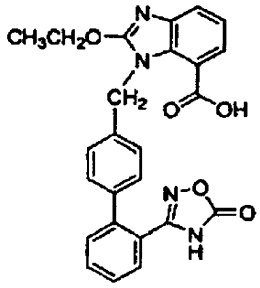




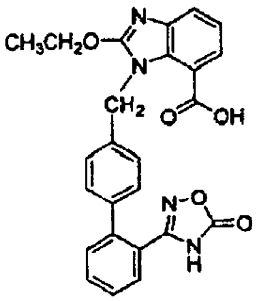
(III)



(II)



(II)



(II)

(51) ***C 07 D 417/14*** (2006.01) **(11) 52383**
C 07 D 207/46 (2006.01) **(13) B**
A 61 K 31/4015 (2006.01)
A 61 P 35/00 (2006.01)
C 07 D 403/12 (2006.01)
A 61 K 31/506 (2006.01)
A 61 K 31/404 (2006.01)
(21) P-2012/0248 (22) 08.09.2006.
(30) EP 21.09.2005. 05108728
(86) WO 08.09.2006. PCT/EP2006/066197
(87) WO 12.04.2007. WO 2007/039404
(96) 08.09.2006. 06793379.6
(97) 14.03.2012. EP1928872B 2012/11 EN

(54) NOVI SULFONILPIROLI KAO INHIBITORI HDAC

NOVEL SULPHONYLPYRROLES AS INHIBITORS OF HDAC

(73) 4SC AG, Am Klopferspitz 19a, 82152 Planegg-Martinsried, DE
(72) MAIER, Thomas, Panoramaweg 31, 78333 Stockach, DE; BECKERS, Thomas, Aeschenweg 12, 78464 Konstanz, DE; HUMMEL, Rolf-Peter, Altbohlstr. 32, 78315 Rodolfzell, DE; FETH, Martin, Homauer Str. 69, 65779 Kelkheim-Hornau, DE; MÜLLER, Matthias, Clara-Schumann-Str. 17, 78467 Konstanz, DE; BÄR, Thomas, Berggässle 5, 78479 Reichenau, DE; VOLZ, Jürgen, Sankt-Nikolaus-Str. 42, 78315 Radolfzell, DE
(74) PAVLOVIĆ, Gordana, PAVLOVIĆ, Milivoje, Majke Jevrosime 53, 11000 Beograd, RS

(57) So jedinjenja odabranog među sledećim: (E)-3-[1-(bifenil-4-sulfonil)-1H-pirol-3-il]-N-hidroksi-akrilamid, (E)-N-hidroksi-3-(1-[4-(([2-(1H-indol-2-il)-etil]-metil-amino)-metil)-benzen sulfonil]-1H-pirol-3-il)-akrilamid, (E)-3-[1-(4-dimetilaminometil-benzensulfonil)-1H-pirol-3-il]-N-hidroksi-akrilamid i (E)-N-hidroksi-3-[1-(5-piridin-2-il-tiofen-2-sulfonil)-1H-pirol-3-il]-akrilamid sa kiselinom odabranom iz grupe koju sačinjavaju bromovodonična kiselina, fosforna kiselina, azotna kiselina, sumporna kiselina, sirćetna kiselina, limunska kiselina, D-glukonska kiselina, benzojeva kiselina, 2-(4-hidroksibenzoil)benzojeva kiselina, butirična kiselina, sulfosalicilna kiselina, maleinska kiselina, laurinska kiselina, jabučna kiselina kao što je (-)-L-jabučna kiselina ili (+)-D- jabučna kiselina, fumarna kiselina, ćilibarna kiselina, oksalna kiselina, vinska kiselina kao što je (+)-L-vinska kiselina ili (-)-D-vinska kiselina ili mezovinska kiselina, embonska kiselina, stearinska kiselina, toluensulfonska kiselina, metansulfonska kiselina, 3-hidroksi-2-naftoična kiselina, adipinska kiselina, L-askorbinska kiselina, L-aspartinska kiselina, benzensulfonska kiselina, 4-acetamido-benzojeva kiselina, (+)-kamforna kiselina, (+)-kamfor-10-sulfonska kiselina, kaprilna kiselina (oktanoična kiselina), dodecilsulfonska kiselina, etan-1, 2-disulfonska kiselina, etansulfonska kiselina, 2-hidroksi-etansulfonska kiselina, mravlja kiselina, galaktarna kiselina, gentizinska kiselina, D-glukoheptonska kiselina, D-glukuronska kiselina, glutaminska kiselina, 2-oksp-glutarna kiselina, hipurna kiselina, mlečna kiselina kao što je D-mlečna ili L-mlečna kiselina, malonska kiselina, bademova kiselina kao što je (+)-bademova kiselina ili (-)-bademova kiselina, naftalen-1, 5-disulfonska kiselina, naftalen- 2-sulfonska kiselina, nikotinska kiselina, palmitinska kiselina, piroglutaminska kiselina, kao što je L-piroglutaminska kiselina, jodovodonična kiselina, ciklaminska kiselina, tiocijanska kiselina, 2, 2-dihlorsirćetna kiselina, glicerofosforna kiselina, 1-hidroksi-2-naftoična kiselina, salicilna kiselina, 4-aminosalicilna kiselina, glikolna kiselina, oleinska kiselina, glutarna kiselina, cimetna kiselina, kapronska kiselina, izobutirična kiselina, propionska kiselina, kaprična kiselina, undecilenska kiselina i orotična kiselina, ili sa bazom odabranom iz grupe koju sačinjavaju natrijumova so, gvanidinijumova so, litijumova so, magnezijumova so, kalcijumova so, kalijumova so, feri so, amonijumova so i trietilamonijumova so; ili njen hidrat.
Prijava sadrži još 25 patentnih zahteva.

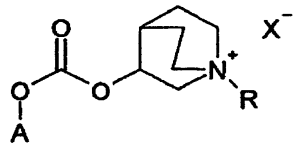
(51) ***C 07 D 453/02*** (2006.01) **(11) 52370**
A 61 P 11/00 (2006.01) **(13) B**
A 61 K 31/439 (2006.01)
(21) P-2012/0262 (22) 21.07.2009.
(30) EP 08.08.2008. 08162066
(86) WO 21.07.2009. PCT/EP2009/005272
(87) WO 11.02.2010. WO 2010/015324
(96) 21.07.2009. 09777321.2
(97) 28.03.2012. EP2313404B 2012/13 EN

(54) DERIVATI HINUKLIDIN KARBONATA I NJIHOVE MEDICINSKE KOMPOZICIJE

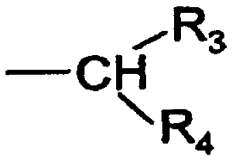
QUINUCLIDINE CARBONATE DERIVATIVES AND MEDICINAL COMPOSITION THEREOF

(73) CHIESI FARMACEUTICI S.P.A., Via Palermo, 26/A, 43100 Parma, IT
(72) AMARI, Gabriele, Via Palermo 26/A, I-43100 Parma, IT; DELCANALE, Maurizio, Via Palermo 26/A, I-43100 Parma, IT
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS

(57) Jedinjenje opšte formule (I) gde: A može biti aril u kojem je jedan ili više vodonikovih atoma opciono supstituisano sa jednim ili više halogenih atoma ili fenil ili heteroaril gde je jedan ili više vodonikovih atoma opciono supstituisano sa jednim ili više halogenih atoma ili arilalkil ili heteroarilalkil ili grupom sa formulom (a) u kojoj su R_3 i R_4 isti ili različiti i mogu biti nezavisno izabrani između grupa koje se sastoje od H, (C_3-C_8)-cycikloalkil, aril ili heteroaril, gde pomenuti aril ili heteroaril mogu biti opciono supstituisani halogenim atomom ili sa jednim ili više supstituenata nezavisno izabranih između OH, O-(C_1-C_{10})-alkil, okso (=O), SH, S-(C_1-C_{10})-alkil, NO_2, CN, $CONH_2$, COOH, (C_1-C_{10})-alkoksikarbonil, (C_1-C_{10})-alkilsulfanil, (C_1-C_{10})-alkilsulfinil, (C_1-C_{10})-alkilsulfonil, (C_1-C_{10})-alkil i (C_1-C_{10})-alkoksil ili kada su R_3 i R_4 obe nezavisno aril ili heteroaril one mogu biti vezane Y grupom koja može biti (CH_2)n sa n =0-2, u kojoj kada je n=0 Y je jednostruka veza, koja gradi triciklični ring sistem u kome atom ugljenika iz $(CH_2)_n$ može biti supstituisan heteroatomom izabranim između O, S, N i pod uslovom da R_3 i R_4 nisu nikad oba H. R je ostatak izabran između: (C_1-C_{10})-alkil, (C_2-C_{10})-alkenil i (C_2-C_{10})-alkinil opciono supstituisan sa grupom izabranom između: grupa izabrana od NH_2, NR_1R_2, $CONR_1R_2$, NR_2COR1, OH, SOR_1 SO_2R_1, SH, CN, NO_2 i alicikcličnih jedinjenja;
Z-R_1, gde je Z izabrano između CO, O, COO, OCO, SO_2, S, SO, COS i SCO ili je vezan i (C_3-C_8)-cikloalkil. R_1 je ostatak izabran od: - licikličnog jedinjenja opciono supstituisanog sa jednim ili više supstituenata nezavisno izabranih između OH, okso (=O), SH, NO_2, CN, $CONH_2$, NR_2CO-(C_1-C_x)-alkil, COOH, (C_1-C_{10})-alkoksikarbonil, (C_1-C_{10})-alkilsulfanil, (C_1-C_{10})-alkilsulfmil, (C_1-C_{10})-alkilsulfonil, (C_1-C_{10})-alkil i (C_1-C_{10})-alkoksil NR_2CO-(C_1-C_{10})-alkil; aril opciono supstituisan sa NR_2CO-(C_1-C_{10})-alkil, i heteroaril opciono supstituisan sa NR_2CO-(C_1-C_{10})-alkil, (C_1-C_{10})-alkil, O-(C_1-C_{10})-alkil ili halogenom.
R_2 je ostatak izabran između H, fenoksikarbonila, benziloksikarbonila, (C_1-C_{10})-alkoksikarbonila, (C_1-C_{10})-alkilkarbonila, (C_1-C_{10})-alkilsulfonila i (C_1-C_{10})-alkila. X- je fiziološki prihvatljiv anjon.
Prijava sadrži još 24 patentna zahteva.



(I)



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(51) ***C 07 D 487/04*** (2006.01) **(11) 52313**
A 61 P 35/00 (2006.01) **(13) B**
A 61 K 31/55 (2006.01)
(21) P-2012/0247 (22) 14.11.2007.
(30) US 16.11.2006. 859340P
(86) WO 14.11.2007. PCT/US2007/023948
(87) WO 29.05.2008. WO 2008/063525
(96) 14.11.2007. 07867449.6
(97) 02.05.2012. EP2086981B 2012/18 EN

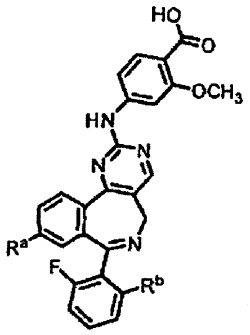
(54) JEDINJENJA ZA INHIBICIJU NAPREDOVANJA MITOZE

COMPOUNDS FOR INHIBITING MITOTIC PROGRESSION

(73) MILLENNIUM PHARMACEUTICALS, INC., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) CLAIBORNE, Christopher, F., 23 Sparks Street, Cambridge, MA 02138, US; SELLS, Todd, B., 32 Ray Avenue, Bellingham, MA 02019, US; STROUD, Stephen, G., 53 Tesla Avenue, Medford, MA 02155, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS

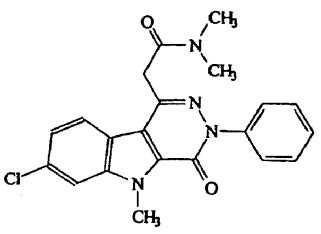
(57) Jedinjenje formule (I): ili njegova farmaceutski prihvatljiva so, u kome: R^a je izabran iz grupe koju čine C_{1-3} alifatik, C_{1-3} fluoroalifatik, -R^1, -T-R^1, -R^2 i -T-R^2;
T je C_{1-3} alkilen lanac izborno supstituisan sa fluoro;
R^1 je 5- ili 6-člani aril, heteroaril ili heterociklil prsten izborno supstituisan sa jednim ili dva supstituenta nezavisno izabrana iz grupe koju čine halo, C_{1-3} alifatik i C_{1-3} fluoroalifatik;
R^2 je izabran iz grupe koju čine halo, -C≡C-R^3, -CH=CH-R^3, -N(R^4)$_2$ i -OR^5;
R^3 je vodonik, C_{1-3} alifatik, C_{1-3} fluoroalifatik ili -CH_2OCH_3 ili aril, heteroaril, ili heterociklil grupa; svako R^4 nezavisno je vodonik ili alifatična, aril, heteroaril ili heterociklil grupa; ili dva R^4 na istom atomu azota, uzeti zajedno sa atomom azota formiraju 5- do 6-člani heteroaril ili 4- do 8-člani heterociklil prsten koji ima, pored atoma azota, 0-2 heteroatoma u prstenu izabrana od N, O i S;

R^5 je vodonik, C_{1-3} alifatična, C_{1-3} fluoroalifatična ili aril, heteroaril ili heterociklil grupa; i R^b je izabran iz grupe koju čine fluoro, hloro, $-CH_3$, $-CF_3$, -OH, $-OCH_3$, $-OCF_3$, $-OCH_2CH_3$ i $-OCH_2CF_3$.
Prijava sadrži još 14 patentnih zahteva.



(I)

(51) ***C 07 D 487/04*** (2006.01) **(11) 52318**
A 61 P 9/04 (2006.01) **(13) B**
A 61 K 31/5025 (2006.01)
(21) P-2012/0032 (22) 24.08.2006.
(30) US 29.08.2005. 712153P
(86) WO 24.08.2006. PCT/US2006/033254
(87) WO 08.03.2007. WO 2007/027525
(96) 24.08.2006. 06813757.9
(97) 02.11.2011. EP1924585B 2011/44 EN
(54) NOVI KRISTALNI OBLIK DERIVATA PIRIDAZINO [4, 5-B] INDOLA
NOVEL CRYSTALLINE FORM OF A PYRIDAZINO [4, 5-B]INDOLE DERIVATIVE
(73) SANOFI-AVENTIS U.S. LLC, 300 Somerset Corporate Boulevard, Bridgewater, NJ 08807-2854, US
(72) ROCCO, William, L., 111 Pennsylvania Avenue Reading, PA 19606, US; HIGGINS, John, D., c/o SANOFI-AVENTIS U.S. LLC Patent Department 55 Corporate Drive, Bridgewater, New Jersey 08807, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Kristalni oblik jedinjenja Formule (A): koji je zynazen kao Oblik II, čiji rendgenski dijagram praha sadrži pikove na (± 0.15 stpeni 2 teta): 5.71 stepeni, 11.47 i 9.97 stepeni 2-teta, pri čemu su XRPD dijagrami dobijeni na rendgenskom difraktometru za prah korišćenjem K-alfa zračenja i uzorci su skenirani sa brzinom.od 1.0 stepena/minut od 2 do 40 stepeni ugla 2-teta.
Prijava sadrži još 20 patentnih zahteva.



(A)

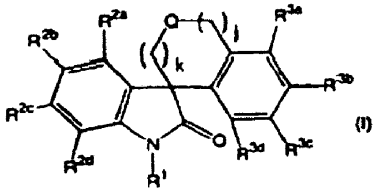
(51) ***C 07 D 498/10*** (2006.01) **(11) 52295**
A 61 P 29/00 (2006.01) **(13) B**
A 61 K 31/404 (2006.01)
(21) P-2012/0184 (22) 11.04.2006.
(30) US 11.04.2005. 670896P
(86) WO 11.04.2006. PCT/US2006/014352
(87) WO 19.10.2006. WO 2006/110917
(96) 11.04.2006. 06750402.7
(97) 01.02.2012. EP1888595B 2012/08 EN
(54) SPIRO-OKSINDOLNA JEDINJENJA I NJIHOVA UPOTREBA U VIDU TERAPEUTSKIH SREDSTAVA
SPIRO-OXINDOLE COMPOUNDS AND THEIR USES AS THERAPEUTIC AGENTS
(73) XENON PHARMACEUTICALS INC., 3650 Gilmore Way, Burnaby, BC V5G 4W8, CA
(72) CHAFEEV, Mikhail, 1403-4788 Hazel Street, Burnaby, British Columbia V5H 4V9, CA; CHOWDHURY, Sultan, 97 Orleans Drive, Scarborought, Ontari M1C 4Y3, CA; FRASER, Robert, 1398 East 15th Street, North Vancouver, British Columbia V7J 1K, CA; FU, Jianmin, 3170 Quintette Crescent, Coquitlam, British Columbia V3E 3B6, CA; KAMBOJ, Rajender, 5809 Sperling Avenue, Burnaby, British Columbia V5E 2T6, CA; HOU, Duanjie, Nr.46-7088 17th Avenue, Burnaby, British Columbia V3N 1K5, CA; LIU, Shifeng, 15-2615 Fortress Drive, Port Coquitlam, British Columbia V3C 6E8, CA; BAGHERZADEH, Mehran, Seid, 615 East Osborne Road, North Vancouver, British Columbia V7N 1M, CA; SVIRIDOV, Serguei, 1904-5885 Olive Avenue, Burnaby, British Columbia V5H 4N8, CA; SUN, Shaoyi, Nr.5-1200 Brunette Avenue, Coquitlam, British Columbia V3K 1G3, CA; SUN, Jianyu, 23-8700 Bennett Road, Richmond, British Columbia V6Y 1N7, CA; CHAKKA, Nagasree, 7480 Vista Crescent, Burnaby, British Columbia V5E 2E1, CA; HSIEH, Tom, 8392 Hollis Place, Burnaby, British Columbia V5J 4Z8, CA; RAINA, Vandna, 6654 Linden Avenue, Burnaby, British Columbia V5E 3G4, CA
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Jedinjenje koje ima formulu (I): u kojoj: j i k su svaki, nezavisno 0, 1, 2 ili 3; Q je: $-C(R^{1a})H-$, -O-, $-S(O)_m-$ (pri čemu m je 1 ili 2), $-CF_2-$, -C(O)O-, $-C(O)N(R^5)-$ ili $-N(R^5)C(O)-$;R^{1a} je $-OR^5$; R^1 je: vodonik, alkil, alkenil, alkinil, haloalkil, aril, cikloalkil, cikloalkilalkil, heteroaril, heterociklil, $-R^8-C(O)R^6$, $-R^8-C(O)OR^5$, $-R^8-C(O)N(R^4)R^5$, $-S(O)_2-R^5$, $-R^9-S(O)_m-R^5$ (pri čemu m je 0, 1 ili 2), $-R^8-OR^5$, $-R^8-CN$, $-R^9-P(O)(OR^5)_2$, ili $-R^9-O-R^9-OR^5$; ili R^1 je aralkil supstituisan sa $-C(O)N(R^6)R^7$ pri čemu: R^6 je: vodonik, alkil, aril ili aralkil; i R^7 je: vodonik, alkil, haloalkil, $-R^9-CN$, $-R^9-OR^5$, $-R^9-N(R^4)R^5$, aril, aralkil, cikloalkil, cikloalkilalkil, heterociklil, heterociklilalkil, heteroaril ili heteroarilalkil; ili R^6 i R^7, zajedno sa azotom za koji su vezani, mogu obrazovati heterociklil ili heteroaril; i, pri čemu, svaka aril, aralkil, cikloalkil, cikloalkilalkil, heterociklil, heterociklilalkil, heteroaril i heteroarilalkil grupa u R^6 i R^7 mogu biti opciono supstituisane sa jednim ili više supstituenata, koji su izabrani iz grupe

koju čine: alkil, cikloalkil, aril, aralkil, halo, haloalkil, -R^8-CN, -R^8-OR^5, heterociklil i heteroaril; ili R^1 je aralkil, koji je eventualno supstituisan sa jednim ili više supstituenata, koji su izabrani iz grupe koju čine: -R^8-OR^5, -$C(O)OR^5$, halo, haloalkil, alkil, nitro, cijano, aril, aralkil, heterociklil i heteroaril; ili R^1 je: -R^9-$N(R^{10})R^{11}$, -R^9-$N(R^{12})C(O)R^{11}$ ili -R^9-$N(R^{10})C(O)N(R^{10})R^{11}$ pri čemu: svaki R^{10} je: vodonik, alkil, aril, aralkil ili heteroaril; svaki R^{11} je: vodonik, alkil, haloalkil, cikloalkil, cikloalkilalkil, aril, aralkil, heterociklil, heterociklilalkil, heteroaril, heteroarilalkil, -R^9-$OC(O)R^5$, -R^9-$C(O)OR^5$, -R^9-$C(O)N(R^4)R^5$, -R^9-$C(O)R^5$, -R^9-$N(R^4)R^5$, -R^9-OR^5, ili -R^9-CN; i R^{12} je: vodonik, alkil, aril, aralkil ili -$C(O)R^5$; i pri čemu svaka aril, aralkil, cikloalkil, cikloalkilalkil, heterociklil, heterociklilalkil, heteroaril i heteroarilalkil grupa u R^{10} i R^{11} može opciono biti supstituisana sa jednim ili više supstituenata koji su izabrani iz grupe, koju čine: alkil, cikloalkil, aril, aralkil, halo, haloalkil, nitro, -R^8-CN, -R^8-OR^5, -R^8-$C(O)R^5$, heterociklil i heteroaril; ili R^1 je heterociklilalkil ili heteroarilalkil pri čemu je heterociklilalkilna ili heteroarilalkilna grupa opciono supstituisana sa jednim ili više supstituenata, koji su izabrani iz grupe koju čine: okso, alkil, halo, haloalkil, cikloalkil, cikloalkilalkil, aril, aralkil, heterociklil, heterociklilalkil, heteroaril, heteroarilalkil, -R^8-OR^5, -R8-$C(O)OR^5$, -R^8-$N(R^4)R^5$, -R^8-$C(O)N(R^4)R^5$, -R^8-$N(R^5)C(O)R^4$, -R^8-$S(O)_mR^4$ (gde m je 0, 1 ili 2), -R^8-CN ili -R^8-NO_2;

R^{2a}, R^{2b}, R^{2c} i R^{2d} su svaki nezavisno izabrani iz grupe, koju čine: vodonik, alkil, alkenil, alkinil, alkoksi, halo, haloalkil, haloalkenil, haloalkoksi, cikloalkil, cikloalkilalkil, aril, aralkil, aralkenil, heterociklil, heterociklilalkil, heteroaril, heteroarilalkil, -R^8-CN, -R^8-NO_2, -R^8-OR^5, -R^8-$N(R^4)R^5$, -$N{=}C(R^4)R^5$, -$S(O)_mR^4$, -$OS(O)_2CF_3$, -R^8-$C(O)R^4$, -$C(S)R^4$, -$C(R^4)_2C(O)R^5$, -R^8-$C(O)OR^4$, -$C(S)OR^4$, -R^8-$C(O)N(R^4)R^5$, -$C(S)N(R^4)R^5$, -$N(R^5)C(O)R^4$, -$N(R^5)C(S)R^4$, -$N(R^5)C(O)OR^4$, -$N(R^5)C(S)OR^4$, -$N(R^5)C(O)N(R^4)R^5$, -$N(R^5)C(S)N(R^4)R^5$, -$N(R^5)S(O)_nR^4$, -$N(R^5)S(O)_nN(R^4)R^5$, -R^8-$S(O)_nN(R^4)R^5$, -$N(R^5)C$-$(=NR^5)N(R^4)R^5$ i -$N(R^5)C(=NCN)N(R^4)R^5$, pri čemu je svaki m nezavisno 0, 1 ili 2 i svaki je n nezavisno 1 ili 2; i pri čemu svaka od grupa cikloalkila, cikloalkilalkila, arila, aralkila, aralkenila, heterociklila, heterociklilalkila, heteroarila i heteroarilalkila u R^{2a}, R^{2b}, R^{2c} i R^{2d} može eventualno biti supstituisana sa jednim ili više supstituenata, odabranih iz grupe koju čine: alkil, alkenil, alkinil, alkoksi, halo, haloalkil, haloalkenil, haloalkoksi, cikloalkil, cikloalkilalkil, aril, aralkil, aralkenil, heterociklil, heterociklilalkil, heteroaril, heteroarilalkil, -R^8-CN, -R^8-NO_2, -R^8-OR^5, -R^8-$N(R^4)R^5$, -$S(O)_mR^4$, -R^8-$S(O)_nN(R^4)R^5$, -R^8-$C(O)R^4$, -R^8-$C(O)OR^4$, -R^8-$C(O)N(R^4)R^5$, -$N(R^5)C(O)R^4$ i -$N(R^5)S(O)_nR^4$, pri čemu je svaki m nezavisno 0, 1 ili 2 i svaki je n nezavisno 1 ili 2; ili R^{2a} i R^{2b}, zajedno sa ugljenikovim atomima u prstenu za koje su direktno vezani, mogu formirati spojeni prsten koji je izabran od: cikloalkila, arila, heterociklila i heteroarila i, R^{2c} i R^{2d} su, kao što su prethodno definisani; ili R^{2b} i R^{2c}, zajedno sa ugljenikovim atomima u prstenu za koje su direktno vezani, mogu formirati spojeni prsten koji je izabran od: cikloalkila, arila, heterociklila i heteroarila i, R^{2a} i R^{2d} su, kao što su prethodno definisani; ili R^{2c} i R^{2d}, zajedno sa ugljenikovim atomima u prstenu za koje su direktno vezani, mogu formirati spojeni prsten koji je izabran od: cikloalkila, arila, heterociklila i heteroarila i, R^{2a} i R^{2b} su, kao što su prethodno definisani;

R^{3a}, R^{3b}, R^{3c} i R^{3d} su svaki nezavisno izabrani iz grupe, koju čine: vodonik, alkil, alkenil, alkinil, alkoksi, halo, haloalkil, haloalkenil, haloalkoksi, cikloalkil, cikloalkilalkil, aril, aralkil, aralkenil, heterociklil, heterociklilalkil, heteroaril, heteroarilalkil, -R^8-CN, -R^8-NO_2, -R^8-OR^5, -R^8-$N(R^4)R^5$, -$N{=}C(R^4)R^5$, -$S(O)_mR^4$, -$OS(O)_2CF_3$, -R^8-$C(O)R^4$, -$C(S)R^4$, -$C(R)_2C(O)R^5$, -R^8-$C(O)OR^4$, -$C(S)OR^4$, -R^8-$C(O)N(R^4)R^5$, -$C(S)N(R^4)R^5$, -N-(R^5)C(O)R\ -$N(R^5)C(S)R^4$, -$N(R^5)C(O)OR^4$, -$N(R^5)C(S)OR^4$, -$N(R^5)C(O)N(R^4)R^5$, -N-(R^5)$C(S)N(R^4)R^5$, -$N(R^5)S(O)_nR^4$, -$N(R^5)S(O)_nN(R^4)R^5$, -R^8-$S(O)_nN(R^4)R^5$, -$N(R^5)C$-$(=NR^5)N(R^4)R^5$ i -$N(R^5)C(N{=}C(R^4)$ $R^5)N(R^4)R^5$, pri čemu je svaki m nezavisno 0, 1 ili 2 i svaki je n nezavisno 1 ili 2; ili R^{3a} i R^{3b}, zajedno sa ugljenikovim atomima u prstenu za koje su direktno vezani, mogu formirati spojeni prsten koji je izabran od: cikloalkila, heterociklila, arila ili heteroarila i, R^{3c} i R^{3d} su, kao što su prethodno definisani; ili R^{3b} i R^{3c}, zajedno sa ugljenikovim atomima u prstenu za koje su direktno vezani, mogu formirati spojeni prsten koji je izabran od: cikloalkila, heterociklila, arila ili heteroarila i, R^{3a} i R^{3d} su, kao što su prethodno definisani; ili R^{3c} i R^{3d}, zajedno sa ugljenikovim atomima u prstenu za koje su direktno vezani, mogu formirati spojeni prsten koji je izabran od: cikloalkila, heterociklila, arila ili heteroarila, i R^{3a} i R^{3b} su, kao što su prethodno definisani; svaki R^4 i R^5 su nezavisno izabrani iz grupe, koju čine: vodonik, alkil, alkenil, alkinil, haloalkil, akoksialkil, cikloalkil, cikloalkilalkil, aril, aralkil, heterociklil, heterociklilalkil, heteroaril i heteroarilalkil; ili kada su R^4 i R^5 svaki vezani za isti atom azota, onda R^4 i R^5, zajedno sa atomom azotom za koji su vezani, mogu formirati heterociklil ili heteroaril; svaki R^8 je direktna veza ili ravnolančani ili razgranati alkilenski lanac, ravnolančani ili razgranati alkenilenski lanac ili ravnolančani ili razgranati alkinilenski lanac; i svaki R^9 je ravnolančani ili razgranati alkilenski lanac, ravnolančani ili razgranati alkenilenski lanac ili ravnolančani ili razgranati alkinilenski lanac; u vidu svog stereoizomera, enantiomera, tautomera ili njihovih mešavina; ili farmaceutski prihvatljiva so, solvat ili acetatni, formijatni ili benzoatni derivat alkoholnih ili amidnih derivata njihovih aminskih funkcionalnih grupa.

Prijava sadrži još 54 patentna zahteva.



(I)

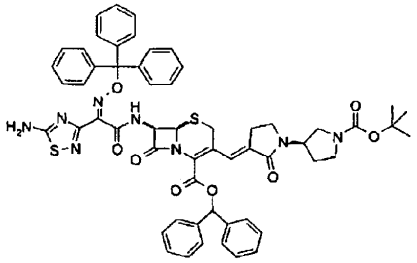
(51) ***C 07 D 501/12*** (2006.01) **(11) 52350**
A 61 P 31/00 (2006.01) **(13) B**
C 07 D 501/54 (2006.01)
A 61 K 31/546 (2006.01)
(21) P-2012/0287 (22) 14.04.2009.
(30) EP 15.04.2008. 08154517
(86) WO 14.04.2009. PCT/EP2009/054405
(87) WO 22.10.2009. WO 2009/127623
(96) 14.04.2009. 09731612.9
(97) 16.05.2012. EP2268648B 2012/20 EN

(54) KRISTALNI BENZHIDRIL ESTAR (6R, 7R)-7-(2-(5-AMINO-(1, 2, 4)TIADIAZOL-3-IL)-2-((Z)-TRITILOKSILMINO)-ACETILAMINO)-3-((R)-1`-TERC-BUTOKSIKARBONIL-2-OKSO-(1, 3)BIPIROLIDINIL-(3E)-ILIDEN-METIL)-8-OKSO-5-TIA-1-AZA-BICIKLO (4.2.0)OKT-2-EN-2-KARBOKSILNE KISELINE; NJEGOVO DOBIJANJE I UPOTREBA

CRYSTALLINE (6R, 7R)-7-(2-(5-AMINO-(1, 2, 4) THIADAZOL-3-YL)-2-((Z)-TRITYLOXYIMINO)-ACETYLAMINO)-3-((R)-1`-TERT-BUTOXYKARBONIL-2-OXO-(1, 3)BIPYRROLIDINYL-(3E)-YLIDENMETHYL)-8-OKSO-5-THIA-1-AZA-BICYCLO(4.2.0)OCT-2-ENE-2-CARBOXYLIC ACID BENZHYDRYL ESTER; ITS M

(73) BASILEA PHARMACEUTICA AG, Grenzacherstrasse 487, 4005 Basel, CH
(72) ALPEGIANI, Marco, Via Tolmezzo 12/5, I-20132 Milano, IT; CABRI, Walter, Via Pisacane 5, I-20089 Rozzano, IT; HEUBES, Markus, Drosselweg 3, 79650 Schopfheim, DE; LONGONI, Davide, Via Di Vittorio 11, I-20064 Gorgonzola, IT; SCHLEIMER, Michael, Steinenweg 17, 79594 Inzlingen, DE
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Čvrsti DMSO solvat jedinjenja formule (I)
Prijava sadrži još 26 patentnih zahteva.



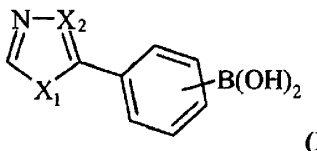
(51) ***C 07 F 5/02*** (2006.01) **(11) 52300**
C 07 D 413/14 (2006.01) **(13) B**
C 07 D 401/14 (2006.01)
(21) P-2012/0025 (22) 17.02.2005.
(30) GB 20.02.2004. 0403744
(96) 17.02.2005. 09170107.8
(97) 30.11.2011. EP2135873B 2011/48 EN

(54) PROCES HEMIJSKOG SPAJANJA SA DERIVATOM FENIL BORONSKE KISELINE

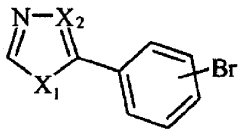
CHEMICAL COUPLING PROCESS WITH A PHENYL BORONIC ACID DERIVATIVE

(73) ASTRAZENECA AB, AstraZeneca Intellectual Property, 151 85 Södertälje, SE
(72) BUTLIN, Margaret, Anne, c/o AstraZeneca R&D Alderley Alderley Park, Macclesfield, Cheshire SK10 4TG, GB; BUTLIN, Roger, John, AstraZeneca R&D Alderley Alderley Park, Macclesfield, Cheshire SK10 4TG, GB; HOGAN, Philip, John, Astrazeneca Charter Way, Macclesfield, Cheshire SK10 2NA, GB; MEUDT, Andreas, Archimica (formerly Clarient GmbH), 65843, Sulzbach, DE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS

(57) Proces za pripremu jedinjenja sa Formulom I gde X_1 je izabran iz O, NR_1 ili S; a X_2 je izabran iz CH ili N; gde R_1 je neka grupa koja štiti azot, naznačen time, da obuhvata: sekvencijalnu reakciju nekog jedinjenja sa Formulom II sa, (i) metil- ili nekim ponekad supstituisanim aril-litijumom; a tada sa (ii) n-butil-, s-butil-, t-butil- ili n-heksil-litijumom; a tada sa nekim borat esterom.
Prijava sadrži još 5 patentnih zahteva.



(I)



(II)

(51) ***C 07 F 9/09*** (2006.01) **(11) 52316**
(13) B
(21) P-2012/0212 (22) 22.05.2006.
(30) EP 25.05.2005. 05104482
(86) WO 22.05.2006. PCT/EP2006/062502
(87) WO 30.11.2006. WO 2006/125769
(96) 22.05.2006. 06755275.2
(97) 14.03.2012. EP1888604B 2012/11 EN

(54) PROCES ZA PRIPREMU (ALFA S, BETA R)-6-BROMO-ALFA-[2¬(DIMETILAMINO)ETIL]-2-METOKSI-ALFA-1-NAFTALENIL-BETA-FENIL-3¬KINOLINETANOLA

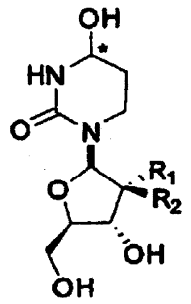
PROCESS FOR PREPARING (ALPHA S, BETA R)-6-BROMO-ALPHA-[2¬(DIMETHYLAMINO)ETHYL]-2-METHOXY LPHA-I-NAPHTHALENYL-BETA ¬PHENYL-3-QUINOLINEETHANOL

(73) JANSSEN PHARMACEUTICA NV, Turnhoutseweg 30, 2340 Beerse, BE
(72) PORSTMANN, Frank, Ralf Cilag AG, Pharm. & Chemical OPS/development, Hochstrasse 201, CH-8205 Schaffhausen, CH; HORNS, Stefan, Cilag AG, Pharm. & Chemical OPS/development, Hochstrasse 201, CH-8205 Schaffhausen, CH; BADER, Thomas, Buchzelgstrasse 78, CH-8053 Zurich, CH

(74) RISTIĆ Dragoslav, MALEŠEVIĆ Vladan,
Cara Lazara 7, 11000 Beograd, RS
(57) Proces za izolovanje (αS, βR)-6-bromo-α-[2-(dimetilamino)etil]-2-metoksi-α-1-naftalenil-β-fenil-3-kinolinetanola iz neke mešavine stereoizomernih formi 6-bromo-α-[2-(dimetilamino)etil]-2-metoksi-α- l-naftalenil-β-fenil-3-kinolinetanola uz pomoć optičke rezolucije sa hiralnim 4-hidroksidinafto-[2, 1-d:1', 2'-f][1, 3, 2]dioksafosfepin 4-oksidom ili nekim njegovim derivatom kao agens za rezoluciju, naznačen time, da obuhvata
a) reagovanje mešavine stereoizomernih formi 6-bromo-α-[2-(dimetilamino)etil]-2-metoksi-α-1-naftalenil-β-fenil-3-kinolinetanola sa pomenutim agensom za rezoluciju u nekom prikladnom rastvaraču;
b) odvajanje nastale kristalizovane soli (αS, βR)-6-bromo-α-[2-(dimetilamino)etil]-2-metoksi-α-1-naftalenil-β-fenil-3-kinolinetanola i pomenutog agensa za rezoluciju iz reakcione mešavine koja je nastala pod a);
c) ponekad rekristalizovanje ili stvaranje gustog rastvora od soli koja je dobivena pod b) u nekom prikladnom rastvaraču;
d) oslobađanje (αS, βR)-6-bromo-α-[2-(dimetilamino) etil]-2-metoksi-α-1-naftalenil-β-fenil-3-kinolinetanola iz soli koja je dobivena pod b) ili c).
Prijava sadrži još 38 patentnih zahteva.

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(51) ***C 07 H 19/04*** (2006.01) **(11) 52323**
A 61 P 35/00 (2006.01) **(13) B**
A 61 K 31/706 (2006.01)
(21) P-2012/0232 (22) 16.10.2008.
(30) US 16.10.2007. 980397 P
(86) WO 16.10.2008. PCT/US2008/080163
(87) WO 23.04.2009. WO 2009/052287
(96) 16.10.2008. 08840633.5
(97) 07.03.2012. EP2207786B 2012/10 EN
(54) 2'-FLUORO-2'-DEOKSITETRAHIDROURIDINI KAO INHIBITORI CITIDIN DEAMINAZE
2'-FLUORO-2'-DEOXYTETRAHYDROURIDINES AS CYTIDINE DEAMINASE INHIBITORS
(73) EISAI INC., 100 Tice Boulevard, Woodcliff Lake, NJ 07677, US
(72) HAMILTON, Gregory, S., 6501 Frederick Road, Catonsville, MD 21228, US; TSUKAMOTO, Takashi, 4534 Kingscup Court, Ellicott City Maryland 21042, US; FERRARIS, Dana V., 1306 Hillcrest Drive, Eldersburg, MD 21784, US; DUVALL, Bridget, 7801 Tucker Drive, Nottingham Maryland 21236, US; LAPIDUS, Rena, 7906 Ivy Lane, Baltimore Maryland 21208, US
(74) MIJATOVIĆ, Živko & PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Jedinjenje formule I, ili njegova farmaceutski prihvatljiva so: u kome ugljenik obeležen zvezdicom može imati (R) ili (S) konfiguraciju; i u kome su R_1 i R_2 jednaki fluoro.
Prijava sadrži još 26 patentnih zahteva.



I

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(51) ***C 07 K 14/47*** (2006.01) **(11) 52379**
(13) B
(21) P-2012/0310 (22) 12.09.2006.
(30) WO 12.09.2005. 2005EP09782
(86) WO 12.09.2006. PCT/EP2006/008882
(87) WO 22.03.2007. WO 2007/031280
(96) 12.09.2006. 06792004.1
(97) 30.05.2012. EP1928903B 2012/22 EN
(54) PEPTIDNI INHIBITORI JNK SIGNALNOG TRANSDUKCIJSKOG PUTA KOJI SU PERMEABILNI ZA ĆELIJU
CELL-PERMEABLE PEPTIDE INHIBITORS OF THE JNK SIGNAL TRANSDUCTION PATHWAY
(73) XIGEN S.A., Route de la Corniche 4, 1066 Epalinges, CH
(72) BONNY, Christophe, 37c, chemin du Trabandan, CH-1006 Lausanne, CH
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan,
Cara Lazara 7, 11000 Beograd, RS
(57) JNK inhibitorna sekvenca, **naznačena time**, da se sastoji od neke D retro inverzo amino kiselinske sekvence u skladu sa SEQ ID NO: 2.
Prijava sadrži još 15 patentnih zahteva.

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(51) ***C 07 K 16/22*** (2006.01) **(11) 52372**
C 12 N 15/13 (2006.01) **(13) B**
A 61 K 39/395 (2006.01)
C 12 N 5/20 (2006.01)
(21) P-2012/0249 (22) 24.03.2006.
(30) US 24.03.2005. 664768P
(86) WO 24.03.2006. PCT/BE2006/000023
(87) WO 28.09.2006. WO 2006/099698
(96) 24.03.2006. 06721544.2
(97) 14.03.2012. EP1869085B 2012/11 EN
(54) NOVA ANTITELA PROTIV PLGF
NOVEL ANTI-PLGF ANTIBODY
(73) THROMBOGENICS N.V., Gaston Geenslaan 1, 3000 Leuven, BE; VLAAMS INTERUNIVERSITAIR INSTITUUT VOOR BIOTECHNOLOGIE VZW., Rijvisschestraat 120, 9052 Zwijnaarde, BE; LIFE SCIENCES RESEARCH PARTNERS, Onderwijs en Navorsing Campus Gasthuisberg K.U. Leuven, Herestraat 49, 3000 Leuven, BE

(72) STASSEN, Jean-Marie, Merellaan 31, B-3210 Lubbeek, BE; CARMELIET, Peter, Sappelenbos 10, B-3052 Blanden, BE; COLLEN, Désiré, Schoonzichtlaan 20, B-3020 Winksele, BE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Molekul koji veže antigen sposoban da veže P1GF, **naznačen time,** da obuhvata CDR regione koji odgovaraju sekvencama SEQ ID NO: 17 do 22.
Prijava sadrži još 19 patentnih zahteva.

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(51) ***C 07 K 16/28*** (2006.01) **(11) 52305**
C 12 N 15/13 (2006.01) **(13) B**
A 61 P 35/00 (2006.01)
A 61 K 39/40 (2006.01)
A 61 K 47/48 (2006.01)
(21) P-2012/0180 (22) 15.07.2008.
(30) US 16.07.2007. 950052P
US 31.01.2008. 25137
US 29.02.2008. 32790
US 20.05.2008. 54709
(86) WO 15.07.2008. PCT/US2008/070088
(87) WO 22.01.2009. WO 2009/012268
(96) 15.07.2008. 08781859.7
(97) 01.02.2012. EP2176296B 2012/05 EN
(54) ANTI-CD79B ANTITELA I IMUNOKONJUGATI I METODE UPOTREBE
ANTI-CD79B ANTIBODIES AND IMMUNOCONJUGATES AND METHODS OF USE
(73) GENENTECH INC., 1 DNA Way, South San Francisco, CA 94080, US
(72) CHEN, Yvonne, 222 8th Avenue 320, San Mateo, CA 94401, US; DENNIS, Mark, 120 Plymouth Avenue, San Carlos, CA 94070, US; DORNAN, David, 1058 Shoreline Drive, San Mateo, CA 94404, US; ELKINS, Kristi, 524 Maple Avenue, South San Francisco, CA 94080-2944, US; JUNUTULA, Jagath, Reddy, 34391 Tupelo Street, Fremont, CA 94555, US; POLSON, Andrew, 281 Berkeley Way, San Francisco, CA 94115, US; ZHENG, Bing, 156 Montelena Court, Mountain View, CA 94040, US
(74) MITROVIĆ, Predrag, Alaska 36, 11080 Zemun, RS
(57) Jedno anti-CD79b antitelo koje obuhvata sledeće HVR sekvence: (i) HVR-L1 koji sadrži A1-A15, gde je A1-A15 KASQSVDYEGDSFLN (SEQ ID NO: 194) (ii) HVR-L2 koji sadrži B1-B7, gde je B1-B7 AASNLES (SEQ ID NO: 195) (iii) HVR-L3 koji sadrži C1-C9, gde je C1-C9 QQSNEDPLT (SEQ ID NO: 196) (iv) HVR-H1 koji sadrži D1-D10, gde je D1-D10 0 GYTFSSYWIE (SEQ ID NO: 202) (v) HVR-H2 koji sadrži E1-E18, gde je E1-E18 GEILPGGGDTNYNE1FKG (SEQ ID NO: 203) (vi)HVR-H3 koji sadrži F1-F10, gde je F1-F10 TRRVPIRLDY (SEQ ID NO: 204); gde se antitelo vezuje sa isti epitop kao monoklonsko antitelo koje sadrži varijabilne domene SEQ ID No 10 and SEQ ID Br 14, antitelo koje sadrži varijabilne domene SEQ ID Br 207 and SEQ ID Br 208 ili antitelo koje sadrži sekvencu lakog lanca SEQ ID Br 307 i sekvencu teškog lanca SEQ ID Br 308.
Prijava sadrži još 19 patentnih zahteva.

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(51) ***C 09 C 1/02*** (2006.01) **(11) 52296**
D 21 H 17/67 (2006.01) **(13) B**
C 09 C 3/04 (2006.01)
(21) P-2012/0173 (22) 15.06.2009.
(96) 15.06.2009. 09162738.0
(97) 25.01.2012. EP2264109B 2012/04 EN
(54) POSTUPAK ZA DOBIJANJE POVRŠINSKI IZREAGOVANOG KALCIJUM KARBONATA I NJEGOVA UPOTREBA
PROCESS FOR PREPARING SURFACE-REACTED CALCIUM CARBONATE AND ITS USE
(73) OMYA DEVELOPMENT AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) GANE, Patrick, A., C., Studenweg 8, 4852 Rothrist, CH; GERARD, Daniel, E., Riehenring 7, 4058 Basel, CH; SCHOELKOPF, Joachim, Buechbühlstrasse 3, 8956 Killwangen, CH
(74) BOGDANOVIĆ, Dejan i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Postupak za pripremanje površinski izreagovanog kalcijum karbonata u vodenoj sredini, koji obuhvata sledeće stupnje:
a) obezbeđivanje kalcijum karbonata;
b) obezbeđivanje 5 tež. % do 50 tež. % u odnosu na težinu kalcijum karbonata bar jedne kiseline sa vrednošću pKa koja je manja ili jednaka 2.5, pri čemu odgovarajući kiselinski anjon može da gradi vodonerastvorne kalcijumove soli;
c) obezbeđivanje gasovitog CO_2;
d) obezbeđivanje bar jedne vodorastvorne nepolimerne organske i/ili neorganske slabe kiseline i/ili hidrogen soli navedene bar jedne vodorastvorne nepolimerne organske i/ili neorganske slabe kiseline; i
e) dovođenje u kontakt navedenog kalcijum karbonata sa navedenom bar jednom kiselinom sa pKa vrednošću manjom od ili jednakom 2.5 iz stupnja b), sa gasovitim CO2 iz stupnja c) i sa navedenom bar jednom vodorastvornom nepolimernom organskom i/ili neorganskom slabom kiselinom i/ili vodonikovom solju navedene bar jedne vodorastvorne nepolimerne organske i/ili neorganske slabe kiseline iz stupnja d); pri čemu navedena bar jedna vodorastvorna nepolimerna organska i/ili neorganska slaba kiselina ima pKa vrednost veću od 2.5 i pri čemu odgovarajući kiselinski anjon može graditi vodonerastvorne kalcijumove soli.
Prijava sadrži još 22 patentna zahteva.

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(51) ***C 09 C 1/02*** (2006.01) **(11) 52297**
D 21 H 17/67 (2006.01) **(13) B**
(21) P-2012/0202 (22) 15.06.2009.
(96) 15.06.2009. 09162727.3
(97) 15.02.2012. EP2264108B 2012/07 EN
(54) POSTUPAK ZA DOBIJANJE POVRŠINSKI IZREAGOVANOG KALCIJUM KARBONATA PRIMENOM SLABE KISELINE
PROCESS TO PREPARE A SURFACE-REACTED CALCIUM CARBONATE IMPLEMENTING A WEAK ACID

(73) OMYA DEVELOPMENT AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) GANE, Patrick, Arthur, Charles, Studenweg 8, 4852, Rothrist, CH; GERARD, Daniel, E., Riehenring 7, 4058, Basel, CH
(74) BOGDANOVIĆ, Dejan i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Postupak za dobijanje površinski izreagovanog kalcijum karbonata u vodenoj sredini koji se sastoji od sledećih koraka:
a) obezbeđenje najmanje jednog mlevenog prirodnog kalcijum karbonata (MPKK);
b) obezbeđenje najmanje jedne vodo-rastvorne kiseline;
c) obezbeđenje gasovitog CO_2;
d) dovođenje u kontakt navedenog MPKK iz koraka a) sa navedenom kiselinom iz koraka b) i sa navedenim CO_2 iz koraka c); **naznačen time,** što:
(i) navedena(e) kiselina(e) iz koraka b) svaka ima(ju) pK_a veću od 2, 5 i manju ili jednaku 7, mereno na 20°C, vezanu za jonizaciju njihovog prvog dostupnog vodonika, a odgovarajući anjon koji nastaje gubitkom ovog prvog dostupnog vodonika može da formira vodo-rastvorne kalcijumove soli;
(ii) posle dovođenja u kontakt navedene (ih) kiseline (a) sa navedenim MPKK, nastaje najmanje jedna vodo-rastvorna so, koja u slučaju soli koja sadrži vodonik ima pK_a veću od 7, mereno na 20°C, vezanu za jonizaciju prvog dostupnog vodonika, i dodatno anjon soli koji je sposoban da formira vodo-nerastvorne kalcijumove soli.
Prijava sadrži još 19 patentnih zahteva.

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(51) ***C 12 N 15/09*** (2006.01) **(11) 52353**
C 12 N 15/00 (2006.01) **(13) B**
(21) P-2012/0238 (22) 28.09.2006.
(30) DE 28.09.2005. 102005046490
(86) WO 28.09.2006. PCT/EP2006/009448
(87) WO 05.04.2007. WO 2007/036366
(96) 28.09.2006. 06805937.7
(97) 21.03.2012. EP1934345B 2012/12 DE
(54) MODIFIKACIJE RNK KOJE POVEĆAVAJU STABILNOST TRANSKRIPCIJE I EFIKASNOST TRANSLACIJE
MODIFICATION OF RNA, PRODUCING AN INCREASED TRANSCRIPT STABILITY AND TRANSLATION EFFICIENCY
(73) BIONTECH AG, Hölderlinstrasse 8, 55131 Mainz, DE
(72) SAHIN, Ugur, Philipp von Zabern Platz 1, 55116 Mainz, DE; HOLTKAMP, Silke, Am Buchholz 2, 45470 Mühlheim, DE; TÜRECI, Özlem, Philipp von Zabern Platz 1, 55116 Mainz, DE; KREITER, Sebastian, Külbstrasse 16, 55131 Mainz, DE
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS
(57) Molekul nukleinske kiseline koji sadrži u 5'→3' smeru transkripcije: (a) promoter,
(b) transkriptabilnu sekvencu nukleinske kiseline ili sekvencu nukleinske kiseline za uvođenje transkriptabilne sekvence nukleinske kiseline, (c-1) prvu sekvencu nukleinske kiseline, (c-2) drugu sekvencu nukleinske kiseline i, ukoliko je potrebno, (c-3) najmanje još jednu narednu sekvencu nukleinske kiseline, pri čemu su sekvence nukleinskih kiselina (c-1), (c-2) i, ukoliko je potrebno, (c-3) izabrane iz grupe koja se sastoji od sledećih:
(I) sekvenca nukleinske kiseline koja odgovara 3'-netransliranom regionu globin gena i (II) sekvenca nukleinske kiseline koja je najmanje 90% identična sa sekvencom nukleinske kiseline pod (I), pri čemu su sekvence nukleinskih kiselina (c-1), (c-2) i, ukoliko je potrebno, (c-3) nezavisno jedna od druge dobijene od gena koji je izabran iz grupe koja se sastoji od alfa2-globin gena, alfal-globin gena i beta-globin gena i pri čemu sekvence nukleinskih kiselina (b), (c-1), (c-2) i, ukoliko je potrebno, (c-3) pod kontrolom promotera (a) mogu biti transkribovane u jedan zajednički transkript, u kome su sekvence nukleinskih kiselina koje su transkribovane sa sekvenci nukleinskih kiselina (c-1), (c-2) i, ukoliko je potrebno, (c-3) aktivne tako da povećavaju efikasnost translacije i/ili stabilnost sekvence nukleinske kiseline transkribovane sa transkriptabilne sekvence nukleinske kiseline (b).
Prijava sadrži još 39 patentnih zahteva.

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(51) ***D 21 H 17/67*** (2006.01) **(11) 52371**
D 21 H 19/38 (2006.01) **(13) B**
D 21 H 21/52 (2006.01)
C 09 C 1/02 (2006.01)
D 21 H 17/68 (2006.01)
D 21 H 19/40 (2006.01)
C 01 F 11/18 (2006.01)
(21) P-2012/0290 (22) 21.09.2009.
(96) 21.09.2009. 09170864.4
(97) 18.04.2012. EP2302131B 2012/16 EN
(54) VODENE SUSPENZIJE KOJE SADRŽE SITNE ČESTICE KALCIJUM KARBONATA ZA PRIMENU U PREMAZIVANJU PAPIRA
AQUEOUS SLURRIES COMPRISING FINE CALCIUM CARBONATE PARTICLES FOR THEIR USE IN PAPER COATINGS
(73) OMYA DEVELOPMENT AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) BLUVOL, Guillermo, Sängetelmatten 6, 5014 Gretzenbach, CH; KÄSSBERGER, Michael, Schauensee 32, 6204 Sempach, CH; GANE, Patrick, A.C., Studenweg 8, 4852 Rithrist, CH
(74) BOGDANOVIĆ, Dejan i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Vodena suspenzija koja sadrži mineralni materijal i ima sadržaj čvrste supstance veći od 78 tež.%, **naznačen time,** što ima procenat P_5 u odnosu na težinu čestica koje imaju prečnik manji od 5.0 μm, od 98.5% do 90%, procenat P_2 u odnosu na težinu čestica koje imaju prečnik manji od 2.0 μm, od 96% do 80%, a gde je odnos P_2/P_5 od 0.98 do 0.85.
Prijava sadrži još 14 patentnih zahteva.

(51) ***E 02 D 5/80*** (2006.01) **(11) 52355**
E 02 D 5/76 (2006.01) **(13) B**
E 21 D 21/00 (2006.01)
(21) P-2012/0282 (22) 26.07.2007.
(30) AT 17.08.2006. 13822006
(86) WO 26.07.2007. PCT/AT2007/000366
(87) WO 21.02.2008. WO 2008/019409
(96) 26.07.2007. 07784595.6
(97) 04.04.2012. EP1934404B 2012/14 DE

(54) FRIKCIONI CEVASTI ANKER I EKSPANZIONI ADAPTER ZA TAJ ANKER
FRICTION BOLT AND EXPANSION ADAPTOR FOR SAID ANCHOR

(73) ATLAS COPCO MAI GMBH, Werkstrasse 17Postfach 8, 9710 Feistritz/Drau, AT
(72) TSCHERNUTH, Christof, Meister Thomas Str. 40, 9500 Villach, AT; NEUHOLD, Martin, Ferndorf 56/7, A-9702 Ferndorf, AT; MEIDL, Michael, Dullhöhe 3, 9871 Seeboden, AT
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Frikcioni cevasti anker sa ekspanzionom cevi (1), **naznačen time,** što je ekspanziona cev (1) povezana sa jednom čaurom (6), što ima cevasti naglavak (7), što je čaura (6) spojena sa ekspanzionom cevi (1) postavljena u cevasti naglavak (7) i što cevasti naglavak (7) ima odsečak (14) za spajanje sa drugim konstruktivnim elementima, pri čemu on leži nasuprot odsečka (13) na kome su spojeni čaura (6) sa ekspanzionom cevi (1).
Prijava sadrži još 37 patentnih zahteva.

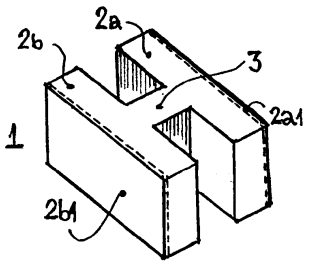
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(51) ***E 04 C 1/41*** (2006.01) **(11) 52333**
E 04 B 2/50 (2006.01) **(13) B**
E 04 B 2/52 (2006.01)
(21) P-2007/0514 (22) 27.12.2007.
(43) 10.11.2009.

(54) OBLIKOVANI GRAĐEVINSKI BLOK
SHAPED BUILDING BLOCK

(73) STEFANOVIĆ, Srećko, Antona Aškerca 17, 11000 Beograd, RS
(72) STEFANOVIĆ, Srećko, Antona Aškerca 17, 11000 Beograd, RS
(74) STOJKOVIĆ, Slobodan, Kneginje Zorke 13, 11000 Beograd, RS

(57) Oblikovani građevinski blok (1) u poprečnom preseku obliku latiničnog slova H, izliven u kalupu kao građevinski blok za pregradne i unutrašnje zidove, što je blok (1) izveden od ciglarskog materijala (betona, cigle, sušene zemlje-čerpića i sl.), kao celina sa dve stranice (2a i 2b) oblika izduženih, paralelno postavljenih, paralelepipeda koji su u srednjem delu spojeni poprečnim delom (3) oblika paralelopipeda, pri čemu su prednja (spoljašnja) stranica (2a) i zadnja (unutrašnja) stranica (2b) izvedene ravno, **naznačen time,** što su prednja (spoljašnja) stranica (2a) i zadnja (unutrašnja) stranica (2b) bloka (1) izvedene sa slojem (2a1) od produženog maltera na prednjoj strani, odnosno sa slojem (2b1) od produženog maltera na zadnjoj strani.



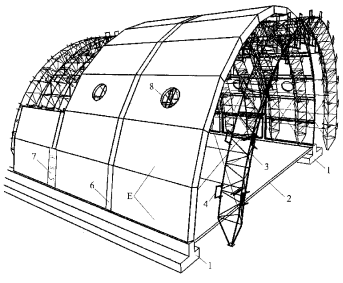
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(51) ***E 04 H 3/00*** (2006.01) **(11) 52330**
E 04 C 2/30 (2006.01) **(13) B**
E 04 B 7/10 (2006.01)
(21) P-2009/0078 (22) 18.02.2009.
(43) 31.12.2010.

(54) MONTAŽNI GRAĐEVINSKI OBJEKAT GRAĐEN OD PREFABRIKOVANIH FEROCEMENTNIH OREBRENIH ELEMENATA SENDVIČ TIPA IZLIVENIH U KALUPIMA
PREFABRICATED BUILDING STRUCTURE BUILT OF PREFABRICATED RIBBED SANDWICH TYPE FERRO CEMENT ELEMENTS EFFUSED IN MOULDS

(73) MILINKOVIĆ, Milenko, Braće Gavrajić 79, 11275 Boljevci, RS; MILINKOVIĆ, Mladen, Braće Gavrajić 79, 11275 Boljevci, RS
(72) MILINKOVIĆ, Milenko, Braće Gavrajić 79, 11275 Boljevci, RS; MILINKOVIĆ, Mladen, Braće Gavrajić 79, 11275 Boljevci, RS

(57) Montažni građevinski objekat građen od prefabrikovanih ferocementnih orebrenih elemenata sendvič tipa izlivenih u kalupima, sa predhodno izlivenim armirano-betonskim trakama 1 i podnom pločom 2, **naznačen time**, što se na montažno-demontažnu čeličnu lučnu skelu (3), sa na obodima učvršćenim podešavajućim završecima (4), lepljenjem građevinskim lepkom, postavljaju dva lučna niza od ferocementnih elemenata (E) između kojih je ostavljen razmak za postavljanje čelične armature, obuhvaćen sa spoljne i unutrašnje strane oplatom - limenim pločama (7) međusobno spojenih žicom, u kojem se sukcesivno izliva beton za formiranje glavnog nosećeg armirano-betonskog luka (6) u koji su uklještene podužne armature - brkovi (19) ferocementnih elemenata (E), nakon čega se uklanja oplata (7) i lučna skela (3).
Prijava sadrži još 2 zavisna patentna zahteva.

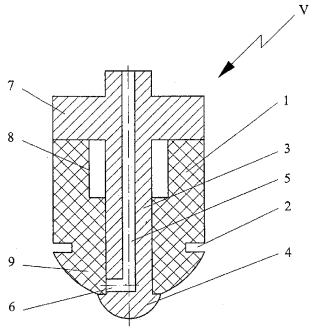


(51) ***F 16 K 1/00*** (2006.01) **(11) 52362**
F 16 K 1/30 (2006.01) **(13) B**
(21) P-2008/0054 (22) 08.02.2008.
(43) 31.12.2009.

(54) VENTIL ZA SUDOVE POD PRITISKOM
PRESSURE VESSELS VALVE

(73) STOJKOVIĆ, Petar, Zmajeva 28, 19000 Zaječar, RS
(72) STOJKOVIĆ, Petar, Zmajeva 28, 19000 Zaječar, RS

(57) Ventil za sudove pod pritiskom, koji se sastoji od elastičnog tela 1 ventila V u koji je umetnut pipak 3, **naznačen time**, što je u osi valjkastog tela (1) izveden stepenasti otvor čiji je veći unutrašnji prečnik (8) izveden na jednoj strani uz ravan deo tela (1), koji leži na proširenju (7) pipka (3) a kojim je postignuta elastičnost tela (1) i što je visina tela (1) veća od visine (H) na pipku (3).
Prijava sadrži još 1 zavisan patentni zahtev.



(51) ***F 16 L 33/025*** (2006.01) **(11) 52340**
F 16 L 33/207 (2006.01) **(13) B**
(21) P-2012/0272 (22) 05.01.2010.
(96) 05.01.2010. 10405002.6
(97) 09.05.2012. EP2341273B 2012/19 DE

(54) SPOJNICA ZA CEV
TUBE CLAMP

(73) GEBERIT INTERNATIONAL AG, Schachenstrasse 77, 8645 Jona, CH
(72) BAGGENSTOS, Roger, St. Gallerstrasse 93, 8645 Jona, CH; HAUSHEER, Roman, Schluechstrasse 10, 6330 Cham, CH; HUBER, René, Rotenrainstrasse 25, 8645 Jona, CH
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS

(57) Spojnica za cevi za povezivanje cevi (5) za deo (2) za povezivanje koji je moguće ubaciti ujedan kraj cevi (5), koja se sastoji od steznog prstena (9), i koja na svojoj periferiji ima prstenasti deo (10) i radijalno spolja se pruža uho (11), pri čemu je uho (11) moguće stisnuti pomoću alata, sadrži nosač steznog prstena (15a, 15b, 15c, 15d), u koji se montira stezni prsten (9), i poklopac (23a, 23b, 23c, 23d) praznine ispod steznog uha, koji promošćava prstenasti deo (10) u oblasti praznine (12) ispod uha (11), **naznačena time**, stoje poklopac (23a, 23b, 23c, 23d) praznine ispod steznog uha prikačen na nosač (15a, 15b, 15c, 15d) steznog prstena.
Prijava sadrži još 14 patentnih zahteva.

(51) ***F 28 D 7/04*** (2006.01) **(11) 52341**
F 28 F 1/00 (2006.01) **(13) B**
F 28 D 7/10 (2006.01)
(21) P-2012/0273 (22) 18.02.2005.
(30) US 18.02.2004. 779844
(86) WO 18.02.2005. PCT/CA2005/000210
(87) WO 25.08.2005. WO 2005/078369
(96) 18.02.2005. 05706492.5
(97) 11.04.2012. EP1723375B 2012/15 EN

(54) POSTUPAK ZA ZAGREVANJE ČISTE VODE
METHOD FOR HEATING FRESH WATER

(73) RENEWABILITY ENERGY, INC., 60 Baffin Place, Unit 2, Waterloo, ON N2V 1Z7, CA
(72) VAN DECKER, Gerald, W., E., 44 Dunbar Road, South, Waterloo, Ontario N2L 2E3, CA; WATTS, Colin, M., 211-825 Cahill Drive West, Ottawa, Ontario K1V 9N8, CA
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS

(57) Postupak za zagrevanje čiste vode korišćenjem toplote dobijene od otpadne vode, koji sadrži: obezbeđivanje centralne cevi (102) za prijem otpadne vode, obezbeđivanje većeg broja provodnih cevi (108) za prijem čiste vode, pri čemu su ove cevi zajedno, spiralno, paralelno postavljene duž najmanje jednog dela centralne cevi (102), tako daje svaka od provodnih cevi (108) u kontaktu sa centralnom cevi (102) kako bi se omogućio međusobni prenos toplote; usmeravanje protoka otpadne vode kroz centralnu cev (102) radi omogućavanja prenosa toplote sa otpadne vode na provodne cevi (108) preko centralne cevi (102); i usmeravanje protoka čiste vode kroz provodne cevi (108) radi zagrevanja čiste vode.
Prijava sadrži još 6 patentnih zahteva.

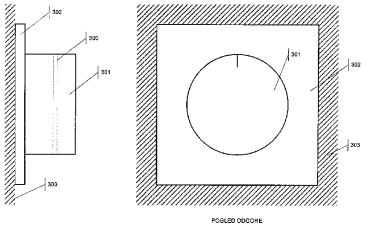
(51) ***G 05 B 9/02*** (2006.01) **(11) 52364**
G 01 P 15/18 (2006.01) **(13) B**
(21) P-2009/0179 (22) 15.04.2009.
(43) 28.02.2011.

(54) UREĐAJ I SISTEM ZA DALJINSKO UPRAVLJANJE RASVETOM KORIŠĆENJEM KOLA ZA MERENJE UBRZANJA
DEVICE AND SYSTEM FOR REMOTE LIGHTING CONTROL USING ACCELERATION MEASURING CIRCUITS

(73) RT-RK ZA SISTEME ZASNOVANE NA RAČUNARIMA D.O.O., Fruškogorska 11, 21000 Novi Sad, RS
(72) TESLIĆ, Nikola, Bul. Cara Lazara 21, 21000, Novi Sad, RS; NIVELLES, Jean-Marc Rene Michael Coulon, les Heures Claires 39, B-1400, BE

(57) Уређај за даљинско управљање расветом састоји се од сензора убрзања (102), склопа за напајање (103) и бежичне комуникације (104), где наведени уређај управља системом расвете својом ротацијом у 3D простору карактерисан тиме да померање уређаја у две равни простора регистровано сензором убрзања (102) одређује промену интензитета светла, а померањем у трећој равни простора које је регистровано сензором убрзања (102) утиче се на промену боје светла.

Пријава садржи још 1 независан и 4 зависна патентна захтева.



(51) ***G 06 F 17/30*** (2006.01) **(11) 52382**
(13) B
(21) P-2012/0234 (22) 09.07.2008.
(30) HR 19.06.2008. 20080000278
(86) WO 09.07.2008. PCT/HR2008/000025
(87) WO 23.12.2009. WO 2009/153608
(96) 09.07.2008. 08776239.9
(97) 07.03.2012. EP2291770B 2012/10 EN
(54) SISTEM ZA PRIJEM HIJERARHIJSKI ODREĐENOG SADRŽAJA PUTEM SMS ILI MMS PORUKA
SYSTEM FOR RECEIVING HIERARCHICALLY ORDERED CONTENT VIA SMS OR MMS MESSAGES
(73) DRAGICEVIC, Marko, Bunićeva poljana 4, 20000 Dubrovnik, HR
(72) HALAMBEK, Davor, Siget 20A, HR-10000 Zagreb, HR
(74) MITROVIĆ, Predrag, Alaska 36, 11080 Zemun, RS
(57) Postupak funkcionisanja sistema obrade podataka za pregled hijerarhijski uređenih sadržaja servera smeštenom na lokalnom serveru (LS) putem SMS/MMS poruke obuhvata sledeće korake:
A. slanje SMS/MMS poruke sa mobilnog uređaja sa GSM brojem (N) ka GSM operateru; prijenos informacija smeštenih u SMS/MMS poruci od GSM operatera ka SMS mrežnom prolazu (gateway) (U); prenos informacija smeštenih u SMS/MMS poruci i GSM korisničkog broja (N) od SMS mrežnog prolaza (gateway) (U) ka lokalnom serveru (LS);
B. lokalni server (LS) izdvaja:
• poruku koja ima sadržaj (C):
- koji je naziv pod-sadržaja direktorijuma u hijerarhijski uređenom sadržaju servera koji je smešten na lokalnom serveru (LS) a kome korisnik namerava da pristupi; ili
- koji je zahtev za pristupanje nekom višem sadržaju direktorijuma u hijerarhijski uređenom sadržaju servera koji je smešten na lokalnom serveru (LS); ili
- koji je poruka za pomoć ili pogrešna poruka;
• vreme (T) prijema poruke koja ima sadržaj (C), i
• GSM broj (N) primljene poruke;
C. lokalni server (LS) kreira sadržaj odgovora zasnovan na:
- poruci koja ima sadržaj (C) kako je primenjeno u koraku B;
- proteklom vremenu između poslednje poruke primljene od mobilnog uređaja sa GSM brojem (N) i novo primljene poruke koja ima sadržaj (C) i vreme prijema (T); i
- položaju unutar hijerarhijski uređenog sadržaja servera;
D. lokalni server (LS) zapisuje vreme (T), GSM broj (N) i promenu položaja unutar hijerarhijski uređenog sadržaja servera za mobilni uređaj koji ima GSM broj (N); i
E. lokalni server (LS) prenosi sadržaj odgovora kreiran u koraku C zajedno sa GSM brojem (N) ka SMS mrežnom prolazu (gateway) (U) koji je spojen sa GSM operaterom koji prenosi poruku sa odgovorom ka mobilnom uređaju sa GSM brojem (N).
Prijava sadrži još 3 patentna zahteva.

(51) ***H 02 M 7/219*** (2006.01) **(11) 52309**
(13) B
(21) P-2012/0164 (22) 27.06.2007.
(30) AT 24.08.2006. 14102006
(96) 27.06.2007. 07111151.2
(97) 29.02.2012. EP1892823B 2012/09 DE
(54) PROCES REGULISANJA RADA ISPRAVLJAČA NAPONA KOD ŠINSKIH VOZILA
METHOD FOR REGULATING A LINE POWER CONVERTER FOR RAIL VEHICLES
(73) SIEMENS AKTIENGESELLSCHAFT ÖSTERREICH, Siemensstrasse 90, 1210 Wien, AT
(72) GLASL, Markus, Wlassakstrasse 87, 1130 Wien, AT
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Proces regulisanja rada ispravljača napona (3) naizmenične struje iz mreže, kod šinskih vozila, prilikom čega se putem pantografa (1), koji je u kontaktu sa jednofaznim provodnikom naizmenične struje, ispravljaču napona (3) naizmenične struje iz mreže preko transformatora (2) isporučuje naizmenična struja i_{Netz} i na izlaznoj strani ispravljača se ostvaruje jednosmeran napon (u_d), pri čemu se na primaru transformatora detektuje udeo jednosmerne struje u mreži (i_{Netz}), posredstvom odgovarajućih mernih uređaja i sistema za procenu (8, 9, 15, i 8a, 9a, 15a), gde se zadata vrednost jednosmerne struje ($i_{QSoll,\ DC}$) preklapa sa zadatom vrednošću (i_{QSoll}) strujnog regulatora (12) na sekundarnoj strani ispravljača napona (3) naizmenične struje iz mreže, jednosmerna struja predmagnetisanja transformatora (2) deluje u suprotnom smeru, **naznačen time,** što se u detektoru (13) predmagnetisanja posredstvom diskretne Furijeove transformacije određuje kompleksni pokazivač vremena drugog harmonika struje iz mreže (i_{Netz}) i da je stepen predmagnetisanja određen kao amplituda ovog pokazivača vremena, iz položaja faze drugog harmonika struje u mreži (i_{Netz}) u odnosu na osnovnu oscilaciju napona u mreži (u_{Netz}), određen je smer predmagnetisanja i nadalje se prosleđuju stepen i smer predmagnetisanja regulatoru(14) predmagnetisanja, u ovom regulatoru(14) predmagnetisanja se iz toga određuje zadata vrednost jednosmerne struje ($i_{QSoll,\ DC}$) za regulisanje struje (12) ispravljača napona (3) naizmenične struje iz mreže.
Prijava sadrži još 6 patentnih zahteva.

(51) ***H 04 N 1/44*** (2006.01) **(11) 52339**
(13) B
(21) P-2012/0203 (22) 22.11.2007.
(86) WO 22.11.2007. PCT/EP2007/010114
(87) WO 28.05.2009. WO 2009/065423
(96) 22.11.2007. 07846730.5
(97) 14.03.2012. EP2210406B 2012/11 EN
(54) METOD I APARAT ZA BEZBEDAN PRENOS PUTEM FAKSIMILA
METHOD AND APPARATUS FOR SECURED FASCIMILE TRANSMISSION
(73) PURELLA AG, c/o Revides Treuhand AG Industriestrasse 21, 6055 Alpnach Dorf, CH
(72) STEEGER, Gerd, Bublitzer Strasse 15, 40599 Düsseldorf, DE
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS
(57) Metod za bezbedan prenos dokumenta faksimilom, koji uključuje sledeće korake:
a) generisanje bar jedne slike pomenutog dokumenta,
b) čitanje piksela pomenute bar jedne slike u obliku serija blokova određene veličine, c) konverzija pomenutih serija blokova u niz karaktera na osnovu tabele konverzije, d) šifrovanje pomenutog niza linija da se dobije šifrovani niz karaktera, e) komprimovanje pomenutog šifrovanog niza karaktera da se dobije skremblovana slika, i f) prenos pomenute skremblovane slike, **karakterisan time** da je obezbeđena mogućnost izbora između standardnog načina šifrovanja i optimizovanog načina šifrovanja, gde u standardnom načinu šifrovanja u koraku a) je generisana jedna slika iz celog dokumenta, a u optimizovanom načinu šifrovanja u koraku a) je generisana serija slika, svaka slika odgovara jednoj liniji dokumenta, u koraku b) pikseli svake slike pomenute serije slika su učitane u serijama blokova određene veličine, u koraku c) pomenute serije blokova koje odgovaraju svakoj slici su pojedinačno konvertovane u niz karaktera, rezultujući u jednom nizu karaktera po slici, i u koraku d) samo nizovi karaktera koji odgovaraju slikama sa bar jednim pikselom koji nije beo su šifrovane.
Prijava sadrži još 9 patentnih zahteva.

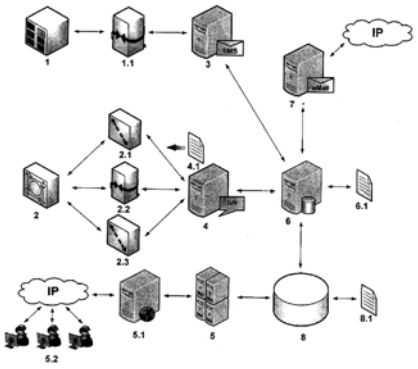
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(51) ***H 04 R 1/10*** (2006.01) **(11) 52380**
(13) B
(21) P-2012/0301 (22) 30.05.2008.
(30) NO 01.06.2007. 20072812
(86) WO 30.05.2008. PCT/NO2008/000190
(87) WO 04.12.2008. WO 2008/147215
(96) 30.05.2008. 08766905.7
(97) 18.04.2012. EP2177045B 2012/16 EN
(54) UNAPREĐENE SLUŠALICE
IMPROVED EARPIECE
(73) FREEBIT AS, Postboks 3150, Elisenberg 0208 Oslo, NO
(72) STEENFELDT BERG, Richard, c/o Freebit AS Boks 3150, Elisenberg 0208 Oslo, NO
(74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS
(57) Jedinica za uvo za stabilno nameštanje u uvetu, gde je navedena jedinica za uvo (10) u obliku zakivljenog elementa koji se smanjuje, tako što navedeni zakrivljeni element koji se smanjuje (9) spoljnog dela jedinice za uvo (10) odgovara antiheliksu (13) uveta sa površinom tako oblikovanom da zakrivljeni element prati unutrašnji deo antiheliksa (13) i delom je postavljen ispod antitragusa (3), i da je razdaljina između krajeva (5, 8) zakrivljenog elementa koji se smanjuje približno jednaka razdaljini između prve šupljine koja se formira ispod tragusa (4) uveta i druge šupljine koja je pokrivena donjim nodusom (15) antiheliksa uveta, dok se gornji deo zakrivljenog dela proteže ispod flepa (2) pokrivajući donji deo druge šupljine, naznačen time što navedena jedinica za uvo ima zakrivljeni element koji obezbeđuje bolje postavljanje time što navedeni zakrivljeni element prati unutrašnju površinu usne školjke (22) kako bi obezbedio kontaknu površinu, time omogućujući jedinici za uvo da čvrsto nalegne na usnu školjku kada se jedinica za uvo (10) postavi u uvo.
Prijava sadrži još 4 patentna zahteva.

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(51) ***H 04 W 4/16*** (2009.01) **(11) 52347**
H 04 W 4/12 (2009.01) **(13) B**
H 04 W 8/28 (2009.01)
(21) P-2007/0231 (22) 29.05.2007.
(43) 15.07.2009.
(54) POSTUPAK OBAVEŠTAVANJA POZIVAOCA O PROMENI KORISNIČKOG GSM/UMTS BROJA
NUMBER CHANGE NOTIFICATION TO CALLERS OF GSM/UMTS NUMBER CHANGE
(73) COMMUNICATION PLUS DOO, Dobropoljska 65/1, 11000 Beograd, RS
(72) ne želi da bude naveden
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Postupak obaveštavanja pozivaoca o promeni korisničkog GSM/UMTS broja koji pružalac usluge sprovodi na odgovarajućoj telekomunikacionoj infrastrukturi koja sadrži SMS servisni centar (1) povezan sa konverterom (1.1) SMS protokola koji je povezan sa aplikacijom (3) za prijem i slanje SMS poruka, aplikaciju (4) za upravljanje govornim saobraćajem povezanu sa komutacionim uređajem (2) za govorni saobraćaj operatora mobilne telefonije čijoj mreži pripada stari korisnički broj primaoca poziva VoIP vezom (2.1), TDM vezom (2.2) ili pomoću GSM modema (2.3), e-mail server (7) i HTTP server (5.1), **naznačen time**, što postupak izvršava servisna aplikacija (6), što je servisna aplikacija (6) povezana sa bazom (8) korisničkih profila radi kreiranja, čitanja, izmene i brisanja korisničkih profila (8.1), što je servisna aplikacija (6) povezana sa aplikacijom (3) za prijem i slanje SMS poruka radi prijema i slanja SMS poruka, što je servisna aplikacija (6) povezana sa aplikacijom (4) za upravljanje govornim saobraćajem radi pružanja govorne

informacije putem audio zapisa (4.1) koji sadrži podatak o novom korisničkom broju primaoca poziva kroz jednosmerno otvoren audio kanal bez ostvarivanja veze sa primaocem poziva, što je baza (8) korisničkih profila povezana sa web aplikacijom (5) koju koriste operateri (5.2) kontakt centra i koja se izvršava na HTTP serveru (5.1), i što je servisna aplikacija (6) povezana sa e-mail serverom (7) radi slanja obaveštenja primaocu poziva putem elektronske pošte.
Prijava sadrži još 8 zavisnih patentnih zahteva.



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- PATENT OWNER INDEX (p. 3151)

- **ИНДЕКС БРОЈЕВА ПАТЕНАТА (стр. 3162)**
- PATENT NUMBER INDEX (p. 3162)

- **ИНДЕКС БРОЈЕВА ПАТЕНАТА ПРЕМА МКП (стр. 3166)**
- INDEX OF PATENTS ACCORDING TO IPC (p. 3166)

ИНДЕКС НОСИЛАЦА ПАТЕНАТА

PATENT OWNER INDEX

(73)	(51)	(21)	(30)	(11)
4SC AG	***C 07 D 417/14***(2006.01) ***C 07 D 207/46***(2006.01) ***A 61 K 31/4015***(2006.01) ***A 61 P 35/00*** (2006.01) ***C 07 D 403/12***(2006.01) ***A 61 K 31/506***(2006.01) ***A 61 K 31/404***(2006.01)	P-2012/0248	(30) EP 21.09.2005. 05108728 (86) WO 08.09.2006. PCT/EP2006/066197 (87) WO 12.04.2007. WO 2007/039404 (96) 08.09.2006. 06793379.6 (97) 14.03.2012. EP1928872B 2012/11 EN	52383
ABBOTT LABORATORIES	***A 61 K 9/20*** (2006.01) ***A 61 P 31/04*** (2006.01) ***A 61 K 31/47*** (2006.01) ***A 61 K 9/48*** (2006.01)	P-2012/0250	(30) US 11.04.2005. 670207P (86) WO 11.04.2006. PCT/US2006/013651 (87) WO 19.10.2006. WO 2006/110815 (96) 11.04.2006. 06740898.9 (97) 14.03.2012. EP1868581B 2012/11 EN	52354
AEG SVS SCHWEISSTECHNIK GMBH	***B 23 K 11/30*** (2006.01) ***B 23 B 5/16*** (2006.01)	P-2012/0270	(30) DE 25.11.2009. 102009047150 (96) 25.11.2010. 10192599.8 (97) 09.05.2012. EP2332685B 2012/19 DE	52335
ALMIRALL, S.A.	***C 07 D 215/26***(2006.01)	P-2012/0226	(30) ES 09.02.2007. 200700362 (86) WO 08.02.2008. PCT/EP2008/000975 (87) WO 14.08.2008. WO 2008/095720 (96) 08.02.2008. 08707620.4 (97) 28.03.2012. EP2121615B 2012/13 EN	52302
ARES TRADING S.A.	***A 61 M 5/20*** (2006.01) ***A 61 M 5/24*** (2006.01)	P-2012/0205	(30) EP 18.02.2004. 20040100647 (96) 17.02.2005. 10010976.8 (97) 28.03.2012. EP2298391B 2012/13 EN	52301
ARES TRADING S.A.	***A 61 K 47/02*** (2006.01) ***A 61 K 47/12*** (2006.01) ***A 61 P 5/02*** (2006.01) ***A 61 K 47/10*** (2006.01) ***A 61 K 38/27*** (2006.01)	P-2012/0218	(30) EP 07.04.2004. 04101444 (86) WO 30.03.2005. PCT/EP2005/051448 (87) WO 10.11.2005. WO 2005/105148 (96) 30.03.2005. 05774044.1 (97) 29.02.2012. EP1740213B 2012/09 EN	52310
ARRAY BIOPHARMA, INC.	***C 07 D 231/40***(2006.01) ***A 61 K 31/416***(2006.01) ***C 07 D 231/56***(2006.01) ***A 61 P 29/00*** (2006.01)	P-2012/0119	(30) US 31.01.2006. 763712P (86) WO 26.01.2007. PCT/US2007/002272 (87) WO 09.08.2007. WO 2007/089646 (96) 26.01.2007. 07762713.1 (97) 25.01.2012. EP1981851B 2012/04 EN	52298
ARTAN HOLDING AG	***A 61 K 31/44*** (2006.01) ***A 61 K 47/34*** (2006.01) ***A 61 K 8/34*** (2006.01) ***A 61 K 8/60*** (2006.01) ***A 61 K 47/26*** (2006.01) ***A 01 N 43/40*** (2006.01) ***A 61 K 8/49*** (2006.01)	P-2012/0133	(30) EP 14.11.2008. 08450183 (86) WO 13.11.2009. PCT/EP2009/065111 (87) WO 20.05.2010. WO 2010/055122 (96) 13.11.2009. 09756292.0 (97) 28.12.2011. EP2291185B 2011/52 DE	52299

(73)	(51)	(21)	(30)	(11)
ASTRAZENECA AB	***C 07 F 5/02*** (2006.01) ***C 07 D 413/14***(2006.01) ***C 07 D 401/14***(2006.01)	P-2012/0025	(30) GB 20.02.2004. 0403744 (96) 17.02.2005. 09170107.8 (97) 30.11.2011. EP2135873B 2011/48 EN	52300
ASTRAZENECA AB	***C 07 D 295/155***(2006.01) ***A 61 P 25/04*** (2006.01) ***A 61 P 25/22*** (2006.01) ***A 61 K 31/495***(2006.01) ***A 61 P 25/16*** (2006.01) ***A 61 P 25/24*** (2006.01)	P-2012/0167	(30) SE 02.08.2004. 0401968 US 18.08.2004. 602363P (86) WO 27.07.2005. PCT/SE2005/001186 (87) WO 09.02.2006. WO 2006/014133 (96) 27.07.2005. 05762524.6 (97) 25.01.2012. EP1781631B 2012/04 EN	52315
ATLAS COPCO MAI GMBH	***E 02 D 5/80*** (2006.01) ***E 02 D 5/76*** (2006.01) ***E 21 D 21/00*** (2006.01)	P-2012/0282	(30) AT 17.08.2006. 13822006 (86) WO 26.07.2007. PCT/AT2007/000366 (87) WO 21.02.2008. WO 2008/019409 (96) 26.07.2007. 07784595.6 (97) 04.04.2012. EP1934404B 2012/14 D	52355
AVENTIS PHARMA S.A.	***C 07 C 213/02***(2006.01) ***C 07 D 263/06***(2006.01)	P-865/04	(30) FR 11.04.2002. 02/04499 (86) WO 09.04.2003. PCT/FR03/001117 (87) WO 16.10.2003. WO 2003/084919 A3	52331
BASILEA PHARMACEUTICA AG	***C 07 D 501/12***(2006.01) ***A 61 P 31/00*** (2006.01) ***C 07 D 501/54***(2006.01) ***A 61 K 31/546***(2006.01)	P-2012/0287	(30) EP 15.04.2008. 08154517 (86) WO 14.04.2009. PCT/EP2009/054405 (87) WO 22.10.2009. WO 2009/127623 (96) 14.04.2009. 09731612.9 (97) 16.05.2012. EP2268648B 2012/20 EN	52350
BAYER PHARMA AKTIENGESELLSCHAFT	***A 61 K 9/22*** (2006.01) ***A 61 K 31/53*** (2006.01)	P-2012/0256	(30) DE 01.03.2005. 102005009240 (86) WO 16.02.2006. PCT/EP2006/001393 (87) WO 08.09.2006. WO 2006/092207 (96) 16.02.2006. 06706994.8 (97) 11.04.2012. EP1858490B 2012/15 DE	52374
BESTLAND AG	***C 05 F 1/00*** (2006.01) ***C 05 D 9/02*** (2006.01) ***C 05 F 11/00*** (2006.01)	P-2006/0339	(86) WO 20.11.2003. PCT/EP2003/013080 (87) WO 16.06.2005. WO 2005/054155	52363
BIOLIPOX AB	***A 61 K 9/127*** (2006.01) ***A 61 K 31/495***(2006.01) ***A 61 K 9/00*** (2006.01) ***A 61 P 37/08*** (2006.01)	P-2012/0246	(30) US 11.05.2004. 842433 (86) WO 06.05.2005. PCT/GB2005/001758 (87) WO 17.11.2005. WO 2005/107711 (96) 06.05.2005. 05742190.1 (97) 21.03.2012. EP1771155B 2012/12 EN	52311
BIONTECH AG	***C 12 N 15/09*** (2006.01) ***C 12 N 15/00*** (2006.01)	P-2012/0238	(30) DE 28.09.2005. 102005046490 (86) WO 28.09.2006. PCT/EP2006/009448 (87) WO 05.04.2007. WO 2007/036366 (96) 28.09.2006. 06805937.7 (97) 21.03.2012. EP1934345B 2012/12 DE	52353

(73)	(51)	(21)	(30)	(11)
BOEHRINGER INGELHEIM INTERNATIONAL GMBH	***C 07 D 309/10***(2006.01) ***A 61 K 31/351***(2006.01)	P-2012/0245	(30) DE 16.03.2004. 102004012676 DE 18.08.2004. 102004040168 DE 16.12.2004. 102004061145 EP 09.02.2005. 05002628 (86) WO 11.03.2005. PCT/EP2005/002618 (87) WO 06.10.2005. WO 2005/092877 (96) 11.03.2005. 05715979.0 (97) 09.05.2012. EP1730131B 2012/19 DE	52365
BP CHEMICALS LIMITED	***C 07 C 51/12*** (2006.01)	P-2012/0123	(30) EP 19.02.2008. 08250564 (86) WO 11.02.2009. PCT/GB2009/000381 (87) WO 27.08.2009. WO 2009/103948 (96) 11.02.2009. 09711918.4 (97) 04.01.2012. EP2244995B 2012/01 EN	52314
BRISTOL-MYERS SQUIBB COMPANY	***A 61 K 31/53*** (2006.01) ***A 61 K 45/06*** (2006.01) ***A 61 P 37/06*** (2006.01) ***A 61 P 43/00*** (2006.01) ***A 61 P 35/02*** (2006.01) ***A 61 P 29/00*** (2006.01)	P- 2005/0042	(30) US 19.07.2002. 60/397,256 US 13.02.2003. 60/447,213 (86) WO 18.07.2003. PCT/US2003/022826 (87) WO 29.01.2004. WO 2004/009784	52325
BRIZIO, Adriana	***A 47 J 31/30*** (2006.01)	P-2012/0204	(86) WO 19.09.2008. PCT/EP2008/062511 (87) WO 25.03.2010. WO 2010/031440 (96) 19.09.2008. 08804445.8 (97) 22.02.2012. EP2326222B 2012/08 EN	52360
CELGENE CORPORATION	***C 07 D 401/04***(2006.01) ***A 61 K 31/45*** (2006.01) ***C 07 D 401/14***(2006.01) ***A 61 K 31/517***(2006.01)	P-2012/0259	(30) US 26.09.2006. 847471P (86) WO 25.09.2007. PCT/US2007/020765 (87) WO 03.04.2008. WO 2008/039489 (96) 25.09.2007. 07838876.6 (97) 25.04.2012. EP2066656B 2012/17 EN	52349
CENT & CENT GMBH & CO. KG	***B 23 P 17/06*** (2006.01) ***E 04 C 5/01*** (2006.01) ***B 23 D 31/00*** (2006.01)	P-2012/0237	(30) DE 23.07.2008. 102008034250 (86) WO 23.05.2009. PCT/DE2009/000736 (87) WO 28.01.2010. WO 2010/009687 (96) 23.05.2009. 09775880.9 (97) 28.03.2012. EP2310165B 2012/13 DE	52320
CHEN, Li Jing	***B 64 C 29/00*** (2006.01)	P-2012/0156	(30) FR 11.12.2009. 0905991 FR 19.07.2010. 1003019 (96) 13.09.2010. 10075425.8 (97) 18.01.2012. EP2338790B 2012/03 EN	52359
CHIESI FARMACEUTICI S.P.A.	***C 07 D 453/02***(2006.01) ***A 61 P 11/00*** (2006.01) ***A 61 K 31/439***(2006.01)	P-2012/0262	(30) EP 08.08.2008. 08162066 (86) WO 21.07.2009. PCT/EP2009/005272 (87) WO 11.02.2010. WO 2010/015324 (96) 21.07.2009. 09777321.2 (97) 28.03.2012. EP2313404B 2012/13 EN	52370
COMMUNICATION PLUS DOO	***H 04 W 4/16*** (2009.01) ***H 04 W 4/12*** (2009.01) ***H 04 W 8/28*** (2009.01)	P-2007/0231		52347

(73)	(51)	(21)	(30)	(11)
CRISP SENSATION HOLDING SA	***A 23 L 1/00*** (2006.01) ***A 23 L 1/0534***(2006.01) ***A 23 L 1/054*** (2006.01) ***A 23 L 1/325*** (2006.01) ***A 23 L 1/0522***(2006.01) ***A 23 L 1/305*** (2006.01) ***A 23 L 1/318*** (2006.01) ***A 23 L 1/01*** (2006.01)	P-2012/0323	(30) GB 15.01.2010. 201000647 GB 13.04.2010. 201006097 GB 13.04.2010. 201006108 GB 11.05.2010. 201007843 (96) 17.01.2011. 11151176.2 (97) 09.05.2012. EP2374361B 2012/19 EN	52373
DRAGICEVIC, Marko	***G 06 F 17/30*** (2006.01)	P-2012/0234	(30) HR 19.06.2008. 20080000278 (86) WO 09.07.2008. PCT/HR2008/000025 (87) WO 23.12.2009. WO 2009/153608 (96) 09.07.2008. 08776239.9 (97) 07.03.2012. EP2291770B 2012/10 EN	52382
DRUCKFARBEN HELLAS S.A.	***C 04 B 41/45*** (2006.01) ***E 04 B 1/78*** (2006.01) ***C 09 D 7/12*** (2006.01) ***F 28 D 20/02*** (2006.01)	P-2012/0265	(96) 31.07.2009. 09386022.9 (97) 21.03.2012. EP2289862B 2012/12 EN	52356
DÜNNWALD, Wilfried	***B 65 G 45/12*** (2006.01) ***B 65 G 45/16*** (2006.01)	P-2012/0293	(30) DE 03.04.2008. 102008017101 (86) WO 02.04.2009. PCT/EP2009/053969 (87) WO 08.10.2009. WO 2009/121938 (96) 02.04.2009. 09727428.6 (97) 06.06.2012. EP2257486B 2012/23 DE	52366
E.I. DU PONT DE NEMOURS AND COMPANY	***C 07 D 401/04***(2006.01) ***C 07 D 231/06***(2006.01) ***C 07 D 231/16***(2006.01)	P-2012/0261	(30) US 18.03.2005. 663410P (86) WO 14.03.2006. PCT/US2006/009617 (87) WO 28.09.2006. WO 2006/102025 (96) 14.03.2006. 06738651.6 (97) 25.04.2012. EP1858878B 2012/17 EN	52344
EHLERS, Kai; EHLERS, Karsten and JAKOBSEN, Katrin	***B 67 D 7/42*** (2010.01)	P-2012/0275	(96) 27.07.2007. 07014833.3 (97) 11.04.2012. EP2019079B 2012/15 DE	52348
EISAI INC.	***C 07 H 19/04*** (2006.01) ***A 61 P 35/00*** (2006.01) ***A 61 K 31/706***(2006.01)	P-2012/0232	(30) US 16.10.2007. 980397 P (86) WO 16.10.2008. PCT/US2008/080163 (87) WO 23.04.2009. WO 2009/052287 (96) 16.10.2008. 08840633.5 (97) 07.03.2012. EP2207786B 2012/10 EN	52323
ELI LILLY AND COMPANY	***A 61 K 38/28*** (2006.01) ***A 61 K 47/48*** (2006.01)	P-2012/0241	(30) US 13.06.2008. 61281P US 10.12.2008. 121394P (86) WO 09.06.2012. PCT/US2009/046704 (87) WO 17.12.2009. WO 2009/152128 (96) 09.06.2009. 09763419.0 (97) 25.04.2012. EP2288375B 2012/17 EN	52361
ELI LILLY AND COMPANY	***A 61 K 9/08*** (2006.01) ***A 61 K 38/26*** (2006.01) ***A 61 K 47/26*** (2006.01)	P-2011/0188	(30) US 10.07.2007. 948855P (86) WO 09.09.2008. PCT/US2008/069473 (87) WO 15.01.2009. WO 2009/009562 (96) 09.07.2008. 08772467.0 (97) 23.02.2011. EP2175834B 2011/08 EN	52378

(73)	(51)	(21)	(30)	(11)
FREEBIT AS	***H 04 R 1/10*** (2006.01)	P-2012/0301	(30) NO 01.06.2007. 20072812 (86) WO 30.05.2008. PCT/NO2008/000190 (87) WO 04.12.2008. WO 2008/147215 (96) 30.05.2008. 08766905.7 (97) 18.04.2012. EP2177045B 2012/16 EN	52380
GEBERIT INTERNATIONAL AG	***F 16 L 33/025***(2006.01) ***F 16 L 33/207***(2006.01)	P-2012/0272	(96) 05.01.2010. 10405002.6 (97) 09.05.2012. EP2341273B 2012/19 DE	52340
GENENTECH INC.	***C 07 K 16/28*** (2006.01) ***C 12 N 15/13*** (2006.01) ***A 61 P 35/00*** (2006.01) ***A 61 K 39/40*** (2006.01) ***A 61 K 47/48*** (2006.01)	P-2012/0180	(30) US 16.07.2007. 950052P US 31.01.2008. 25137 US 29.02.2008. 32790 US 20.05.2008. 54709 (86) WO 15.07.2008. PCT/US2008/070088 (87) WO 22.01.2009. WO 2009/012268 (96) 15.07.2008. 08781859.7 (97) 01.02.2012. EP2176296B 2012/05 EN	52305
H.LUNDBECK A/S	***C 07 D 295/096***(2006.01) ***C 07 D 241/04***(2006.01) ***C 07 D 243/08***(2006.01) ***C 07 D 211/20***(2006.01) ***C 07 D 211/70***(2006.01) ***A 61 K 31/44*** (2006.01) ***A 61 K 31/4965***(2006.01) ***A 61 P 25/00*** (2006.01)	P-277/04	(30) DK 04.10.2001. PA 2001 01466 (86) WO 02.10.2002. PCT/DK02/00659 (87) WO 10.04.2003. WO 03/029232 A1	52326
HEMSCHEIDT FAHRWERKTECHNIK GMBH & CO. KG	***B 60 D 1/32*** (2006.01) ***B 62 D 53/08*** (2006.01)	P-2012/0292	(96) 04.02.2010. 10152606.9 (97) 20.06.2012. EP2353893B 2012/25 DE	52358
INDUSTRIJA MESA "TOPOLA" a.d.	***A 22 C 11/00*** (2006.01) ***A 23 B 4/22*** (2006.01)	P-781/04		52328
INDUSTRIJA MESA TOPOLA a.d.	***A 22 C 11/00*** (2006.01) ***A 23 B 4/20*** (2006.01)	P-782/04		52324
INTERNATIONAL PATENTS AND BRANDS CORPORATION	***B 65 D 17/34*** (2006.01)	P-2012/0239	(30) IT 07.09.2007. UD20070159 (86) WO 08.05.2008. PCT/EP2008/055707 (87) WO 12.03.2009. WO 2009/030526 (96) 08.05.2008. 08750201.9 (97) 07.03.2012. EP2200903B 2012/10 EN	52322

(73)	(51)	(21)	(30)	(11)
ISHIHARA SANGYO KAISHA, LTD.	***A 01 N 43/80*** (2006.01) ***C 07 D 333/40***(2006.01) ***A 01 N 43/10*** (2006.01) ***A 01 N 43/30*** (2006.01) ***A 01 N 43/32*** (2006.01) ***A 01 N 43/36*** (2006.01) ***A 01 N 43/56*** (2006.01) ***A 01 N 43/76*** (2006.01) ***A 01 N 43/78*** (2006.01) ***C 07 C 233/87***(2006.01) ***C 07 D 319/18***(2006.01) ***C 07 D 319/20***(2006.01) ***C 07 D 333/38***(2006.01) ***A 01 N 37/20*** (2006.01) ***A 01 N 43/08*** (2006.01)	P-2012/0113	(30) JP 12.08.2004. 20040235634 JP 17.06.2005. 20050178614 (96) 10.08.2005. 05772560.8 (97) 21.03.2012. EP1776011B 2012/12 EN	52319
JANSSEN PHARMACEUTICA NV	***C 07 D 401/14***(2006.01) ***C 07 D 405/14***(2006.01) ***A 61 P 35/00*** (2006.01) ***C 07 D 409/14***(2006.01) ***A 61 K 31/506***(2006.01)	P-2012/0165	(30) EP 28.07.2004. 04077172 US 29.07.2004. 592182P (86) WO 25.07.2005. PCT/EP2005/053612 (87) WO 02.02.2006. WO 2006/010750 (96) 25.07.2005. 05767934.2 (97) 25.01.2012. EP1781639B 2012/04 EN	52304
JANSSEN PHARMACEUTICA NV	***C 07 F 9/09*** (2006.01)	P-2012/0212	(30) EP 25.05.2005. 05104482 (86) WO 22.05.2006. PCT/EP2006/062502 (87) WO 30.11.2006. WO 2006/125769 (96) 22.05.2006. 06755275.2 (97) 14.03.2012. EP1888604B 2012/11 EN	52316
JAPAN TOBACCO, INC.	***C 07 D 215/56***(2006.01) ***A 61 P 31/18*** (2006.01) ***A 61 K 31/47*** (2006.01)	P-2012/0306	(30) JP 20.05.2004. 2004150979 (86) WO 19.05.2005. PCT/JP2005/009604 (87) WO 01.12.2005. WO 2005/113508 (96) 19.05.2005. 05726243.8 (97) 27.06.2012. EP1636190B 2012/26 EN	52375
LES LABORATOIRES SERVIER	***C 07 C 231/02***(2006.01) ***C 07 C 233/11***(2006.01) ***C 07 C 233/91***(2006.01) ***C 07 C 231/12***(2006.01) ***C 07 C 233/18***(2006.01) ***C 07 D 209/48***(2006.01)	P-2012/0236	(30) FR 05.08.2008. 0804465 (96) 04.08.2009. 09290606.4 (97) 07.03.2012. EP2151428B 2012/10 FR	52352
LOHR INDUSTRIE	***B 06 P 3/08*** (2006.01)	P-2009/0194	(30) FR 24.10.2006. 0609318 (86) WO 24.10.2007. PCT/FR07/001753 (87) WO 15.05.2008. WO 2008/056053A2	52329
MEDAREX INC. and AMGEN INC.	***A 61 K 39/395***(2006.01) ***C 07 K 16/22*** (2006.01) ***G 01 N 33/53*** (2006.01) ***C 12 N 15/68*** (2006.01) ***C 12 N 5/10*** (2006.01) ***A 61 P 25/00*** (2006.01) ***A 61 P 35/00*** (2006.01)	P-2006/0022	(30) US 15.07.2003. 60/487,431 (86) WO 15.07.2004. PCT/US2004/022876 (87) WO 03.03.2005. WO 2005/019266	52332

(73)	(51)	(21)	(30)	(11)
MEDIMMUNE LIMITED	***A 61 K 39/395***(2006.01)	P-2012/0260	(30) US 13.12.2005. 750085P US 14.12.2005. 750772P US 17.02.2006. 774747P US 24.05.2006. 808183P (86) WO 08.12.2006. PCT/US2006/047059 (87) WO 21.06.2007. WO 2007/070432 (96) 08.12.2006. 06848597.8 (97) 11.04.2012. EP1979001B 2012/15 EN	52357
MILINKOVIĆ, Milenko and MILINKOVIĆ, Mladen	***E 04 H 3/00*** (2006.01) ***E 04 C 2/30*** (2006.01) ***E 04 B 7/10*** (2006.01)	P-2009/0078		52330
MILLENNIUM PHARMACEUTICALS, INC.	***C 07 D 487/04***(2006.01) ***A 61 P 35/00*** (2006.01) ***A 61 K 31/55*** (2006.01)	P-2012/0247	(30) US 16.11.2006. 859340P (86) WO 14.11.2007. PCT/US2007/023948 (87) WO 29.05.2008. WO 2008/063525 (96) 14.11.2007. 07867449.6 (97) 02.05.2012. EP2086981B 2012/18 EN	52313
MRC DESIGN STOCKHOLM	***B 21 D 51/38*** (2006.01)	P-2012/0276	(30) US 23.06.2005. 595325P (86) WO 07.06.2006. PCT/US2006/022046 (87) WO 04.01.2007. WO 2007/001766 (96) 07.06.2006. 06784620.4 (97) 28.03.2012. EP1893350B 2012/13 EN	52369
Nettforsk AS	***A 01 N 53/00*** (2006.01) ***A 01 N 25/34*** (2006.01) ***A 01 N 57/12*** (2006.01) ***A 01 P 7/04*** (2006.01)	P-2012/0319	(30) GB 16.07.2007. 0713790 (86) WO 16.07.2008. PCT/GB2008/002441 (87) WO 22.01.2009. WO 2009/010754 (96) 16.07.2008. 08775972.6 (97) 02.05.2012. EP2178377B 2012/18 EN	52384
NEUBOURG SKIN CARE GMBH & CO. KG	***A 61 K 8/04*** (2006.01) ***A 61 K 8/29*** (2006.01) ***A 61 K 8/06*** (2006.01) ***A 61 K 8/27*** (2006.01) ***A 61 Q 19/00*** (2006.01)	P-2012/0190	(96) 10.05.2007. 07107950.3 (97) 08.02.2012. EP1992323B 2012/06 DE	52336
NEUBOURG SKIN CARE GMBH & CO. KG	***A 61 K 8/02*** (2006.01) ***A 61 K 8/36*** (2006.01) ***A 61 Q 17/04*** (2006.01) ***A 61 Q 19/10*** (2006.01) ***A 61 K 9/127*** (2006.01) ***A 61 K 8/04*** (2006.01) ***A 61 K 8/37*** (2006.01) ***A 61 Q 19/00*** (2006.01) ***A 61 K 9/12*** (2006.01)	P-2012/0210	(96) 19.06.2007. 07110571.2 (97) 29.02.2012. EP2020221B 2012/09 DE	52337
NOVARTIS AG and VERNALIS (R & D) LTD	***A 61 K 31/5377***(2006.01) ***A 61 P 35/00*** (2006.01) ***C 07 D 295/00***(2006.01)	P-2012/0263	(30) EP 01.03.2007. 07103346 (86) WO 28.02.2008. PCT/EP2008/052443 (87) WO 04.09.2008. WO 2008/104595 (96) 28.02.2008. 08717228.4 (97) 11.04.2012. EP2131845B 2012/15 EN	52351

(73)	(51)	(21)	(30)	(11)
OMYA DEVELOPMENT AG	***C 09 C 1/02*** (2006.01) ***D 21 H 17/67*** (2006.01) ***C 09 C 3/04*** (2006.01)	P-2012/0173	(96) 15.06.2009. 09162738.0 (97) 25.01.2012. EP2264109B 2012/04 EN	52296
OMYA DEVELOPMENT AG	***C 09 C 1/02*** (2006.01) ***D 21 H 17/67*** (2006.01)	P-2012/0202	(96) 15.06.2009. 09162727.3 (97) 15.02.2012. EP2264108B 2012/07 EN	52297
OMYA DEVELOPMENT AG	***D 21 H 17/67*** (2006.01) ***D 21 H 19/38*** (2006.01) ***D 21 H 21/52*** (2006.01) ***C 09 C 1/02*** (2006.01) ***D 21 H 17/68*** (2006.01) ***D 21 H 19/40*** (2006.01) ***C 01 F 11/18*** (2006.01)	P-2012/0290	(96) 21.09.2009. 09170864.4 (97) 18.04.2012. EP2302131B 2012/16 EN	52371
ON RAIL GESELLSCHAFT FÜR EISENBAHNAUSRÜSTUNG UND ZUBERHÖR mbH	***B 60 P 7/135*** (2006.01) ***B 61 D 3/08*** (2006.01) ***B 62 D 33/02*** (2006.01)	P-2012/0215	(30) DE 05.01.2009. 102009004090 (96) 17.12.2009. 09179670.6 (97) 25.04.2012. EP2204311B 2012/17 DE	52338
ON RAIL GESELLSCHAFT FÜR EISENBAHNAUSRÜSTUNG UND ZUBERHÖR mbH	***B 61 D 7/16*** (2006.01)	P-2012/0228	(30) DE 11.12.2008. 102008061294 (96) 13.11.2009. 09175900.1 (97) 02.05.2012. EP2196373B 2012/18 DE	52342
PHARMA MAR S.A.	***C 07 C 233/51***(2006.01) ***A 61 K 31/165***(2006.01) ***C 07 C 235/34***(2006.01)	P-2012/0242	(30) EP 20.12.2007. 07123882 (86) WO 19.12.2008. PCT/EP2008/068065 (87) WO 02.07.2009. WO 2009/080769 (96) 19.12.2008. 08865009.8 (97) 14.03.2012. EP2231590B 2012/11 EN	52343
PHARMA MAR, S.A.	***A 61 K 31/4995***(2006.01) ***A 61 K 47/26*** (2006.01) ***A 61 P 35/00*** (2006.01)	P-2012/0235	(30) GB 31.10.2005. 0522082 (86) WO 30.10.2006. PCT/GB2006/050362 (87) WO 10.05.2007. WO 2007/052076 (96) 30.10.2006. 06795019.6 (97) 14.03.2012. EP1968592B 2012/11 EN	52312
PHILIP MORRIS PRODUCTS S.A.	***A 24 D 3/04*** (2006.01) ***A 24 D 3/16*** (2006.01) ***A 24 D 3/06*** (2006.01)	P-2012/0217	(96) 04.08.2006. 08075529.1 (97) 25.04.2012. EP1958523B 2012/17 EN	52317
PIERRE FABRE MEDICAMENT	***A 61 K 9/50*** (2006.01) ***A 61 P 7/06*** (2006.01) ***A 61 K 33/26*** (2006.01)	P-2012/0229	(30) FR 01.12.2005. 0512189 (86) WO 23.11.2006. PCT/FR2006/002577 (87) WO 07.06.2007. WO 2007/063200 (96) 23.11.2006. 06831163.8 (97) 07.03.2012. EP1954251B 2012/10 FR	52308

(73)	(51)	(21)	(30)	(11)
PONG, David, Teng	***B 23 D 36/00*** (2006.01) ***B 21 B 15/00*** (2006.01)	P-2012/0172	(30) US 30.04.2010. 771058 (96) 18.04.2011. 11162824.4 (97) 21.03.2012. EP2383063B 2012/12 EN	52334
PURELLA AG	***H 04 N 1/44*** (2006.01)	P-2012/0203	(86) WO 22.11.2007. PCT/EP2007/010114 (87) WO 28.05.2009. WO 2009/065423 (96) 22.11.2007. 07846730.5 (97) 14.03.2012. EP2210406B 2012/11 EN	52339
RENEWABILITY ENERGY, INC.	***F 28 D 7/04*** (2006.01) ***F 28 F 1/00*** (2006.01) ***F 28 D 7/10*** (2006.01)	P-2012/0273	(30) US 18.02.2004. 779844 (86) WO 18.02.2005. PCT/CA2005/000210 (87) WO 25.08.2005. WO 2005/078369 (96) 18.02.2005. 05706492.5 (97) 11.04.2012. EP1723375B 2012/15 EN	52341
RT-RK ZA SISTEME ZASNOVANE NA RAČUNARIMA D.O.O.	***G 05 B 9/02*** (2006.01) ***G 01 P 15/18*** (2006.01)	P-2009/0179		52364
SANOFI	***C 07 D 209/40***(2006.01) ***A 61 K 31/454***(2006.01) ***A 61 P 3/00*** (2006.01) ***C 07 D 401/12***(2006.01) ***A 61 K 31/496***(2006.01) ***C 07 D 401/14***(2006.01)	P-2012/0207	(30) FR 16.08.2007. 0705858 (96) 14.08.2008. 08845678.5 (97) 07.03.2012. EP2188253B 2012/18 FR	52321
SANOFI-AVENTIS U.S. LLC	***C 07 D 487/04***(2006.01) ***A 61 P 9/04*** (2006.01) ***A 61 K 31/5025***(2006.01)	P-2012/0032	(30) US 29.08.2005. 712153P (86) WO 24.08.2006. PCT/US2006/033254 (87) WO 08.03.2007. WO 2007/027525 (96) 24.08.2006. 06813757.9 (97) 02.11.2011. EP1924585B 2011/44 EN	52318
SCHERING CORPORATION	***A 61 K 39/395***(2006.01) ***C 07 K 14/52*** (2006.01) ***C 07 K 14/54*** (2006.01) ***C 07 K 16/24*** (2006.01) ***A 61 P 37/06*** (2006.01)	P-2012/0308	(30) US 23.02.2007. 891409P (86) WO 21.02.2008. PCT/US2008/002333 (87) WO 28.08.2008. WO 2008/103432 (96) 21.02.2008. 08714211.3 (97) 25.04.2012. EP2059534B 2012/17 EN	52345
SEKULIĆ, Radivoj	***A 45 B 1/00*** (2006.01) ***A 45 B 25/08*** (2006.01) ***A 47 G 25/12*** (2006.01)	P-2009/0547		52346
SIEMENS AKTIENGESELLSCHAFT ÖSTERREICH	***H 02 M 7/219***(2006.01)	P-2012/0164	(30) AT 24.08.2006. 14102006 (96) 27.06.2007. 07111151.2 (97) 29.02.2012. EP1892823B 2012/09 DE	52309
SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A.	***A 61 K 38/22*** (2006.01)	P-2012/0363	(30) EP 02.05.2006. 20060113401 (86) WO 12.04.2007. PCT/EP2007/053574 (87) WO 15.11.2007. WO 2007/128647 (96) 12.04.2007. 07728041.0 (97) 27.06.2012. EP2012816B 2012/26 EN	52377

(73)	(51)	(21)	(30)	(11)
STEFANOVIĆ, Srećko	***E 04 C 1/41*** (2006.01) ***E 04 B 2/50*** (2006.01) ***E 04 B 2/52*** (2006.01)	P-2007/0514		52333
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(51)		(11)
A 61 P 25/24	(2006.01)	52315
A 61 P 29/00	(2006.01)	52295
A 61 P 29/00	(2006.01)	52298
A 61 P 29/00	(2006.01)	52325
A 61 P 31/00	(2006.01)	52350
A 61 P 31/04	(2006.01)	52354
A 61 P 31/18	(2006.01)	52375
A 61 P 35/00	(2006.01)	52304
A 61 P 35/00	(2006.01)	52305
A 61 P 35/00	(2006.01)	52312
A 61 P 35/00	(2006.01)	52313
A 61 P 35/00	(2006.01)	52323
A 61 P 35/00	(2006.01)	52332
A 61 P 35/00	(2006.01)	52351
A 61 P 35/00	(2006.01)	52383
A 61 P 35/02	(2006.01)	52325
A 61 P 37/06	(2006.01)	52325
A 61 P 37/06	(2006.01)	52345
A 61 P 37/08	(2006.01)	52311
A 61 P 43/00	(2006.01)	52325
A 61 Q 17/04	(2006.01)	52337
A 61 Q 19/00	(2006.01)	52336
A 61 Q 19/00	(2006.01)	52337
A 61 Q 19/10	(2006.01)	52337
B 02 C 13/06	(2006.01)	52327
B 02 C 13/282	(2006.01)	52327
B 02 C 23/06	(2006.01)	52327
B 06 P 3/08	(2006.01)	52329
B 21 B 15/00	(2006.01)	52334
B 21 D 51/38	(2006.01)	52369
B 23 B 5/16	(2006.01)	52335
B 23 D 31/00	(2006.01)	52320
B 23 D 36/00	(2006.01)	52334
B 23 K 11/30	(2006.01)	52335
B 23 P 17/06	(2006.01)	52320
B 60 D 1/32	(2006.01)	52358
B 60 P 7/135	(2006.01)	52338
B 61 D 3/08	(2006.01)	52338
B 61 D 7/16	(2006.01)	52342
B 62 D 33/02	(2006.01)	52338
B 62 D 53/08	(2006.01)	52358
B 64 C 29/00	(2006.01)	52359
B 65 D 17/34	(2006.01)	52322
B 65 G 45/12	(2006.01)	52366
B 65 G 45/16	(2006.01)	52366

(51)		(11)
B 67 D 7/42	(2010.01)	52348
C 01 F 11/18	(2006.01)	52371
C 04 B 41/45	(2006.01)	52356
C 05 D 9/02	(2006.01)	52363
C 05 F 1/00	(2006.01)	52363
C 05 F 11/00	(2006.01)	52363
C 07 C 51/12	(2006.01)	52314
C 07 C 213/02	(2006.01)	52331
C 07 C 231/02	(2006.01)	52352
C 07 C 231/12	(2006.01)	52352
C 07 C 233/11	(2006.01)	52352
C 07 C 233/18	(2006.01)	52352
C 07 C 233/51	(2006.01)	52343
C 07 C 233/87	(2006.01)	52319
C 07 C 233/91	(2006.01)	52352
C 07 C 235/34	(2006.01)	52343
C 07 D 207/46	(2006.01)	52383
C 07 D 209/40	(2006.01)	52321
C 07 D 209/48	(2006.01)	52352
C 07 D 211/20	(2006.01)	52326
C 07 D 211/70	(2006.01)	52326
C 07 D 213/64	(2006.01)	52368
C 07 D 213/68	(2006.01)	52368
C 07 D 213/70	(2006.01)	52368
C 07 D 213/71	(2006.01)	52368
C 07 D 215/26	(2006.01)	52302
C 07 D 215/56	(2006.01)	52375
C 07 D 231/06	(2006.01)	52344
C 07 D 231/16	(2006.01)	52344
C 07 D 231/40	(2006.01)	52298
C 07 D 231/56	(2006.01)	52298
C 07 D 235/22	(2006.01)	52381
C 07 D 239/34	(2006.01)	52368
C 07 D 241/04	(2006.01)	52326
C 07 D 243/08	(2006.01)	52326
C 07 D 263/06	(2006.01)	52331
C 07 D 295/00	(2006.01)	52351
C 07 D 295/096	(2006.01)	52326
C 07 D 295/155	(2006.01)	52315
C 07 D 309/10	(2006.01)	52365
C 07 D 319/18	(2006.01)	52319
C 07 D 319/20	(2006.01)	52319
C 07 D 333/38	(2006.01)	52319
C 07 D 333/40	(2006.01)	52319
C 07 D 401/04	(2006.01)	52344

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C 07 D 403/12	(2006.01)	52383
C 07 D 405/12	(2006.01)	52368
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C 07 D 409/12	(2006.01)	52307
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C 07 D 409/14	(2006.01)	52304
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C 07 D 417/14	(2006.01)	52383
C 07 D 453/02	(2006.01)	52370
C 07 D 487/04	(2006.01)	52313
C 07 D 487/04	(2006.01)	52318
C 07 D 498/10	(2006.01)	52295
C 07 D 501/12	(2006.01)	52350
C 07 D 501/54	(2006.01)	52350
C 07 F 5/02	(2006.01)	52300
C 07 F 9/09	(2006.01)	52316
C 07 H 19/04	(2006.01)	52323
C 07 K 5/10	(2006.01)	52306
C 07 K 14/47	(2006.01)	52379
C 07 K 14/52	(2006.01)	52345
C 07 K 14/54	(2006.01)	52345
C 07 K 16/22	(2006.01)	52332
C 07 K 16/22	(2006.01)	52372
C 07 K 16/24	(2006.01)	52345
C 07 K 16/28	(2006.01)	52305
C 09 C 1/02	(2006.01)	52296
C 09 C 1/02	(2006.01)	52297
C 09 C 1/02	(2006.01)	52371
C 09 C 3/04	(2006.01)	52296
C 09 D 7/12	(2006.01)	52356
C 12 N 5/10	(2006.01)	52332
C 12 N 5/20	(2006.01)	52372
C 12 N 15/00	(2006.01)	52353
C 12 N 15/09	(2006.01)	52353
C 12 N 15/13	(2006.01)	52305

(51)		(11)
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C 12 N 15/68	(2006.01)	52332
D 21 H 17/67	(2006.01)	52296
D 21 H 17/67	(2006.01)	52297
D 21 H 17/67	(2006.01)	52371
D 21 H 17/68	(2006.01)	52371
D 21 H 19/38	(2006.01)	52371
D 21 H 19/40	(2006.01)	52371
D 21 H 21/52	(2006.01)	52371
E 02 D 5/76	(2006.01)	52355
E 02 D 5/80	(2006.01)	52355
E 04 B 1/78	(2006.01)	52356
E 04 B 2/50	(2006.01)	52333
E 04 B 2/52	(2006.01)	52333
E 04 B 7/10	(2006.01)	52330
E 04 C 1/41	(2006.01)	52333
E 04 C 2/30	(2006.01)	52330
E 04 C 5/01	(2006.01)	52320
E 04 H 3/00	(2006.01)	52330

(51)		(11)
E 21 D 21/00	(2006.01)	52355
F 16 K 1/00	(2006.01)	52362
F 16 K 1/30	(2006.01)	52362
F 16 L 33/025	(2006.01)	52340
F 16 L 33/207	(2006.01)	52340
F 28 D 7/04	(2006.01)	52341
F 28 D 7/10	(2006.01)	52341
F 28 D 20/02	(2006.01)	52356
F 28 F 1/00	(2006.01)	52341
G 01 N 33/53	(2006.01)	52332
G 01 P 15/18	(2006.01)	52364
G 05 B 9/02	(2006.01)	52364
G 06 F 17/30	(2006.01)	52382
H 02 M 7/219	(2006.01)	52309
H 04 N 1/44	(2006.01)	52339
H 04 R 1/10	(2006.01)	52380
H 04 W 4/12	(2009.01)	52347
H 04 W 4/16	(2009.01)	52347
H 04 W 8/28	(2009.01)	52347

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ ПАТЕНАТА

Termination of validity of Registred Patents

1. Због неплаћања таксе за одржавање права у периоду од 06.04.2012. године до 05.06.2012. године:

Патент број **49031** чији је носилац TEXAS INDUSTRIES, INC., 1341 W.Mockingbird Lane, Dallas, Texas 75247, US, престао је да важи дана 13.05.2012. године.

Патент број **49148** чији је носилац HOECHST CELANESE CORPORATION, Route 202-206, NORTH, Somerville, N.J., US, престао је да важи дана 17.04.2012**.** године.

Патент број **49209** чији је носилац Галеника а.д., Батајнички друм б.б., 11080 Земун, RS, престао је да важи дана 26.05.2012**.** године.

Патент број **49272** чији је носилац ARACARIA B.V., Leidsekade 98, NL-1017 PP, Amsterdam, NL, престао је да важи дана 19.05.2012. године.

Патент број **49460** чији је носилац ГАЛЕНИКА АД, Батајнички друм бб, 11080 Земун, RS, престао је да важи дана 12.04.2012. године.

Патент број **49516** чији је носилац Скупњак Ђорђе, Темеринска 8, 24108 Суботица, RS, престао је да важи дана 26.04.2012**.** године.

Патент број **49643** чији је носилац Васиљевић Драган, Милоша Поцерца 29, 11000 Београд, RS, престао је да важи дана 25.04.2012. године.

Патент број **49650** чији је носилац ALUMINIUM PECHINEY, 7, place du Chancelier Adenauer, F-75218 Paris Cedex 16, FR, престао је да важи дана 07.05.2012**.** године.

Патент број **49656** чији је носилац ALUMINIUM PECHINEY, 7 Place du Chancelier Adenauer, 75218 Paris Cedex 16, FR, престао је да важи дана 02.06.2012**.** године.

Патент број **49733** чији су носиоци Sikirić Predrag, Jurišićeva 5, 10000 Zagreb, HR; Petek Marijan, Višnjica 29, 10000 Zagreb, HR; Seiwerth Sven, Palmotićeva 17, 10000 Zagreb, HR; Turković Branko, Bauerova 18, 10000 Zagreb, HR; Grabarević Željko, Mikulić Odvojak 7, 10000 Zagreb, HR; Rotkvić Ivo, Cvjetno Naselje 21, 10000 Zagreb, HR; Mise Stjepan, Roosveltova 37, 21000 Split, HR; Duvnjak Marko, Mudulićeva 18B, 10000 Zagreb, HR; Udovičić Ivan, Ennetmooserstrasse 16, CH-6370 Stans, CH, престао је да важи дана 21.05.2012. године.

Патент број **49831** чији је носилац ROMARK LABORATORIES L.C., Suite 870, 6200 Courtney Campbell Causeway, Tampa, FL-33607, US, престао је да важи дана 07.05.2012. године.

Патент број **49901** чији је носилац MERCK SHARP & DOHME CORP., 126 East Lincoln Avenue, Rahway, NJ 07065, US, престао је да важи дана 15.04.2012**.** године.

Патент број **49922** чији је носилац TECHNOHIT D.O.O., 4244 Podnart, SI, престао је да важи дана 22.05.2012. године.

Патент број **50046** чији је носилац ROMARK LABORATORIES L.C., 3000 Bayport Drive, Suite 200, Tampa, FL 33607-8416, US, престао је да важи дана 07.05.2012.године.

Патент број **50162** чији је носилац RIMOWA GmbH, Mathias-Brüggen-Str. 118, 50829 Köln, DE, престао је да важи дана 28.04.2012**.** године.

Патент број **50195** чији је носилац KABA GmbH, Wiener Strasse 41-43, A-3130 Herzogenburg, AT, престао је да важи дана 25.04.2012. године.

Патент број **50279** чији је носилац Вишацки Миленко, Трг Саве Ковачевића 27, 23000 Вршац, RS, престао је да важи дана 23.05.2012. године.

Патент број **50313** чији је носилац ФАБРИКА МАЗИВА "ФАМ" а.д., Југ Богданова 42, 37000 Крушевац, RS, престао је да важи дана 04.05.2012**.** године.

Патент број **50526** чији је носилац LES LABORATOIRES SERVIER, 12, place de la Défense, 92415 Courbevoie Cédex, FR, престао је да важи дана 19.05.2012**.** године.

Патент број **50548** чији је носилац LES LABORATOIRES SERVIER, 12, Place de La Défense, 92415 Courbevoie Cedex, FR, престао је да важи дана 08.04.2012. године.

Патент број **51403** чији је носилац WARNER-LAMBERT COMPANY LLC, 235 East 42nd Street, New York, NY 10017, US, престао је да важи дана 20.04.2012**.** године.

Патент број **51462** чији је носилац SANOFI-AVENTIS, 174, Avenue de France, 75013 Paris, FR, престао је да важи дана 17.04.2012**.** године.

Патент број **51483** чији је носилац ASTRAZENECA AB, 151 85 Södertälje, SE, престао је да важи дана 13.04.2012**.** године.

Патент број **51528** чији је носилац LONZA AG, Münchensteinerstrasse 38, 4052 Basel, CH , престао је да важи дана 26.04.2012**.** године.

Патент број **51617** чији је носилац PIPELIFE NEDERLAND B.V., Flevolaan 7, 1601 MA Enkhuizen, NL, престао је да важи дана 10.05.2012. године.

Патент број **51622** чији је носилац BASF SE, 67056 Ludwigshafen, DE, престао је да важи дана 12.04.2012**.** године.

Патент број **51771** чији су носиоци ДАКИЋ, Драгољуб, 109.нова 13, 11060 Београд, RS; МЛАДЕНОВИЋ, Растко, Никодима Милаша 12, 11000 Београд, RS; РЕПИЋ, Бранислав, Александра Флеминга 10, 11060 Београд, RS; ЕРИЋ, Александар, Мис Ирбијеве 61/1, 11000 Београд, RS; БЕЛОШЕВИЋ, Срђан, Зидарска 8, 11000 Београд, RS; ПАПРИКА, Милијана, Трећи булевар 124, 11070 Нови Београд, RS; КОМАТИНА, Мирко, Булевар Михајла Пупина 143/45, 11070 Нови Београд, RS, престао је да важи дана 12.04.2012. године.

Патент број **51784** чији је носилац N.V. ORGANON, Kloosterstraat 6, 5349 AB Oss, NL, престао је да важи дана 05.05.2012. године.

Патент бр. **50613** чији је носилац 4SC AG, Am Klopferspitz 19a, 82152 Planegg-Martinsried, DE, престао је да важи дана 26.05.2012. године.

Патент бр. **50614** чији је носилац N.V. ORGANON, Kloosterstraat 6, 5349 AB Oss, NL, престао је да важи дана 03.05.2012. године.

Патент бр. **50707** чији је носилац N.V. ORGANON, 5349 AB Oss, NL, престао је да важи дана 03.05.2012. године.

Патент бр. **50727** чији је носилац BIOTEMPT B.V., Hoge Linthorst 1, 7958 NZ Koekange, NL престао је да важи дана 09.04.2012. године.

Патент бр. **50755** чији је носилац ARENA PHARMACEUTICALS, INC., 6166 Naney Ridge Drive, San Diego, CA 92121-3223, US, престао је да важи дана 03.06.2012. године.

Патент бр. **50756** чији је носилац TAKEDA PHARMACEUTICAL COMPANY LIMITED, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka, 5410045, JP, престао је да важи дана 29.04.2012. године.

Патент бр. **50764** чији је носилац N.V. ORGANON, Kloosterstraat 6, 5349 AB Oss, NL, престао је да важи дана 20.04.2012. године.

Патент бр. **50900** чији је носилац BOEHRINGER INGELHEIM CHEMICALS, INC., P.O.Box 1658, Petersburg, VA 23805, US, престао је да важи дана 03.06.2012. године.

Патент бр. **50930** чији је носилац AVANTOR PERFORMANCE MATERIALS, INC., 222 Red School Lane, Phillipsburg, New Jersey 08865, US, престао је да важи дана 28.05.2012. године.

Патент бр. **50968** чији је носилац N.V. ORGANON, Kloosterstraat 6, NL-5349 AB Oss, NL, престао је да важи дана 03.05.2012. године.

Патент бр. **51015** чији је носилац ПЕТРОВИЋ Томислав, Васе Албанца 10, 18000 Ниш, RS, престао је да важи дана 01.06.2012. године.

Патент бр. **51024** чији је носилац ИХТМ - ЦЕНТАР ЗА ХЕМИЈУ, Његошева 12, 11000 Београд, RS, престао је да важи дана 16.05.2012. године.

Патент бр. **51063** чији је носилац BAYER CROPSCIENCE AG, Alfred-Nobel-Strasse 50, 40789 Monheim, DE, престао је да важи дана 14.05.2012. године.

Патент бр. **51096** чији је носилац ТОРБИЦА Ђуро, Коцић Јована 5, 22305 Стари Бановци, RS, престао је да важи дана 14.04.2012. године.

Патент бр. **51136** чији је носилац AVENTIS PHARMA S.A., 20, avenue Raymond Aron, F-92160 Anthony, FR престао је да важи дана 27.04.2012. године

Патент бр. **51207** чији је носилац LES LABORATOIRES SERVIER, 12, Place de La Défense, 95415 Courbevoie Cedex, FR, престао је да важи дана 07.04.2012. године

Патент бр. **51241** чији је носилац OGOREVC Andraž, Vino 17A, 1291 Škofljica, SI, престао је да важи дана 11.05.2012. године

Патент бр. **51256** чији су носиоци ENACHE Aurel, 16th Ion Maiorescu Street BI. 33N1 6th floor, apt. 22 Ploiesti, Prahova, RO и LUCA Liviu, Jud. Prahova str. Gheorghe Doja 23-34F, et. 8 Ap., 15, Ploiesti, RO, престао је да важи дана 20.05.2012. године

Патент бр. **51307** чији је носилац SCHERING AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE, престао је да важи дана 22.04.2012. године

Патент бр. **51372** чији је носилац GALAPAGOS N.V., Generaal de Wittelaan L11 A3, 2800 Mechelen, BE, престао је да важи дана 31.05.2012. године

Патент бр. **51813** чији је носилац ISOVOLTAIC AG, Isovoltastrasse 1, 8403 Lebring, AT, престао је да важи дана 09.05.2012. године

Патент бр. **51816** чији је носилац BAYER CROPSCIENCE AG., Alffred Nobel Strasse 50, 40789 Monheim, DE, престао је да важи дана 27.05.2012. године

Патент бр. **51859** чији је носилац F. HOFFMANN-LA ROCHE AG, Grenzacherstrasse 124, 4070 Basel, CH, престао је да важи дана 25.05.2012. године

Патент бр. **51870** чији је носилац RICCA ANDREA & C. S.N.C., Via Vecchia di Cuneo, 45/bis, 12022 Busca (Cuneo), IT, престао је да важи дана 14.04.2012. године

Патент бр. **51888** чији је носилац SANOFI-AVENTIS, 174, avenue de France, F-75013 Paris, FR, престао је да важи дана 18.04.2012. године

Патент бр. **51972** чији је носилац EATON GMBH, Eugenia 1, 3943 Schrems, AT, престао је да важи дана 16.04.2012. године

Патент бр. **52111** чији је носилац BAYER PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE, престао је да важи дана 21.05.2012. године

ОБЈАВА УПИСАНИХ ПРОМЕНА РЕГИСТРОВАНИХ ПАТЕНАТА ОД 06.10.2012. године ДО 05.12..2012. године

1. Промена имена и/или адресе

Име и/или адреса носиоца патента рег.број **49287** промењена је у PFIZER MANUFACTURING IRELAND, Operations Support Group, Ringaskiddy, Co. Cork, IE

Име и/или адреса носиоца патента рег.број **49587** промењена је у BASF AGRO B.V., ARNHEM (NL) – WÄDENSWIL-BRANCH, 8804 Au, CH

Име и/или адреса носиоца патента рег.број **49653** промењена је у PFIZER MANUFACTURING IRELAND, Operations Support Group, Ringaskiddy, Co. Cork, IE

Име и/или адреса носиоца патента рег.број **49924** промењена је у PFIZER MANUFACTURING IRELAND, Operations Support Group, Ringaskiddy, Co. Cork, IE

Име и/или адреса носиоца патента рег.број **50146** промењена је у ABBOTT PRODUCTS GMBH, Hans Böckler Allee 20, 30173 Hannover, DE

Име и/или адреса носиоца патента рег.број **50202** промењена је у ABBOTT PRODUCTS GMBH, Hans Böckler Allee 20, 30173 Hannover, DE

Име и/или адреса носиоца патента рег.број **50235** промењена је у AS "ATAKAMA EOLIKA" Piedrujas 3, Riga, LV-1073, LV.

Име и/или адреса носиоца патента рег.број **50238** промењена је у ABBOTT PRODUCTS GMBH, Hans Böckler Allee 20, 30173 Hannover, DE

Име и/или адреса носиоца патента рег.број **51098** промењена је у ABBOTT PRODUCTS GMBH, Hans Böckler Allee 20, 30173 Hannover, DE

Име и/или адреса носиоца патента рег.број **52023** промењена је у DUPONT NUTRITION BIOSCIENCES APS, Langebrogade 1, P.O. Box 17, DK 1001 Copenhagen K, DK

2. Пренос права

За патент бр. **49287** извршен је пренос на PFIZER IRELAND PHARMACEUTICALS, Operations Support Group, Ringaskiddy, County Cork, IE.

За патент бр. **49587** извршен је пренос на MERIAL LIMITED, 3239 Satellite Blvd., Duluth, Georgia 30096, US.

За патент бр. **49653** извршен је пренос на PFIZER IRELAND PHARMACEUTICALS,Operations Support Group, Ringaskiddy, County Cork, IE.

За патент бр. **49924** извршен је пренос на PFIZER IRELAND PHARMACEUTICALS,Operations Support Group, Ringaskiddy, County Cork, IE.

За патент бр. **50235** извршен је пренос на ROOKRIDGE LIMITED, 122-126 Tooley Street, London, SE1 2TU, UK.

За патент бр. **50235** извршен је пренос на SIA "GENUINE WIND CORPORATION", Katlakalna iela 11, LV-1073, LV.

За патент бр. **50715** извршен је пренос на BASF AGROCHEMICAL PRODUCTS B.V., Groningensingel 1, 6835 EA Arnhem, NL.

За патент бр. **51072** извршен је пренос на PFIZER IRELAND PHARMACEUTICALS, Operations Support Group, Ringaskiddy, County Cork, IE.

За патент бр. **51144** извршен је пренос на AVENTIS HOLDINGS INC. , 3711 Kennett Pike, Suite 200, Greenville, Delaware 19807, US.

За патент бр. **51255** извршен је пренос на PFIZER IRELAND PHARMACEUTICALS, Operations Support Group, Ringaskiddy, County Cork, IE.

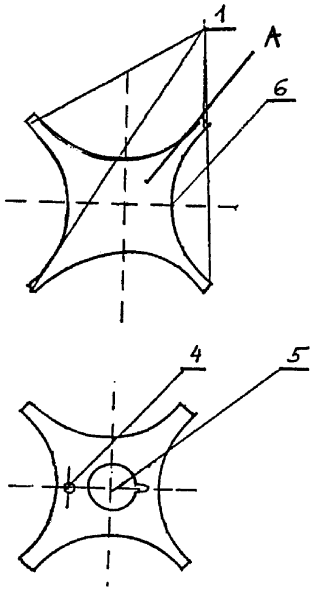
За патент бр. **52088** извршен је пренос на BOEHRINGER INGELHEIM INTERNATIONAL GMBH ,Binger Strasse 173, 55218 Ingelheim am Rhein, DE.

За патент бр. **52242** извршен је пренос на IRRAS AB,c/o Serendipity Innovations AB, Stureplan 15, 2tr, 111 45 Stockholm, SE.

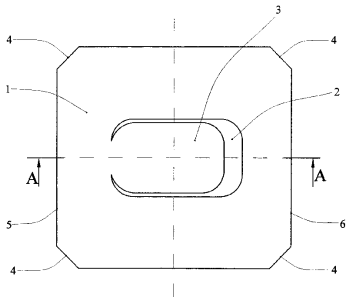
За патент бр. **52363** извршен је пренос на BESTLAND AG, Altes Widalmi 6, 3216 Ried bei Kerzers, CH.

МАЛИ ПАТЕНТИ
PETTY PATENTS

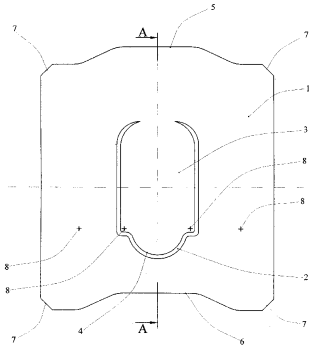
(51) ***A 44 C 1/00*** (2006.01) **(11) 1287 U**
A 44 C 5/00 (2006.01) **(13) U**
A 44 C 7/00 (2006.01)
A 44 C 9/00 (2006.01)
(21) MP-2012/0011 (22) 14.03.2012.
(54) OSNOVA ZA IZRADU NAKITA
BASE FOR MAKING JEWELLERY
(73) DOBROSAVLJEVIĆ, Zoran, Živka Kazandžića 10, 11309 Leštane-Beograd, RS
(72) DOBROSAVLJEVIĆ, Zoran, Živka Kazandžića 10, 11309 Leštane-Beograd, RS
(57) Osnova za izradu nakita, **naznačeno time**, što osnova (A) za izradu minđuša, narukvica i ogrlica ima izvedena četiri udubljenja (6), između kojih su formirana četiri ispusta (1) kojima su povezani ukrasni elementi.
Prijava sadrži još 3 zavisna patentna zahteva.



(51) ***A 47 K 13/16*** (2006.01) **(11) 1292 U**
(13) U
(21) MP-2012/0044 (22) 16.07.2012.
(54) HIGIJENSKI PREKRIVAČ ZA WC DASKU
SANITARY TOILET SEAT COVER
(73) GOSTENČNIK, Dragan, Kralja Aleksandra Obrenovića 91, 11400 Mladenovac, RS
(72) GOSTENČNIK, Dragan, Kralja Aleksandra Obrenovića 91, 11400 Mladenovac, RS
(57) Higijenski prekrivač za WC dasku, **naznačen time**, što se sastoji od prekrivača (1) od dezinfektivnog papira u čijem je centralnom delu izveden prorez (2) sa jezikom (3) pri čemu su sva četiri ugla prekrivača (1) odsečena po liniji (4) i što je prekrivač (1) ispresavijan na jednake pravougaonike.

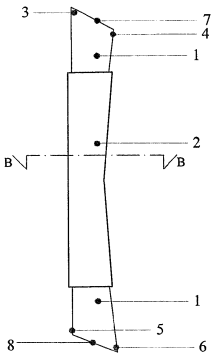


(51) ***A 47 K 13/16*** (2006.01) **(11) 1293 U**
A 47 K 13/24 (2006.01) **(13) U**
(21) MP-2012/0045 (22) 16.07.2012.
(54) HIGIJENSKI PREKRIVAČ ZA WC DASKU SA NOSAČEM ZA DOZATOR
SANITARY TOILET SEAT COVER WITH THE DISPENSER HOLDER
(73) GOSTENČNIK, Dragan, Kralja Aleksandra Obrenovića 91, 11400 Mladenovac, RS
(72) GOSTENČNIK, Dragan, Kralja Aleksandra Obrenovića 91, 11400 Mladenovac, RS
(57) Higijenski prekrivač za WC dasku sa nosačem za dozator, **naznačen time**, što se sastoji od prekrivača (1) sa izvedenim ispustom (5) i upustom (6) pri čemu je u centralnom delu prekrivača (1) izveden prorez (2) kojim je formiran jezik (3), što je na jeziku (3) izveden završetak (4), što su uglovi prekrivača (1) odsečeni po linijama (7) i što je veza prekrivača (1) i nosača (11) ostvarena pomoću učvršćivača (8).

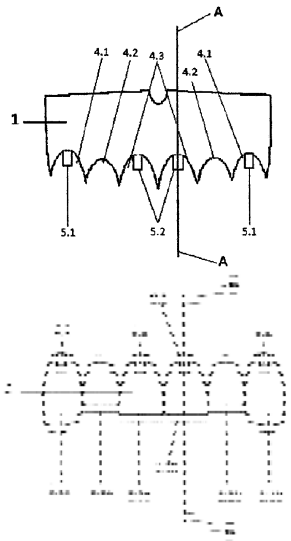


(51) ***A 61 C 15/00*** (2006.01) **(11) 1285 U**
(13) U
(21) MP-2012/0023 (22) 10.05.2012.
(54) TRAKA ZA ČIŠĆENJE INTERDENTALNOG PROSTORA
TAPE FOR THE INTERDENTAL SPACE CLEANING
(73) JAKŠIĆ, Miloš, Miloja Pavlovića 11, 11000 Beograd, RS

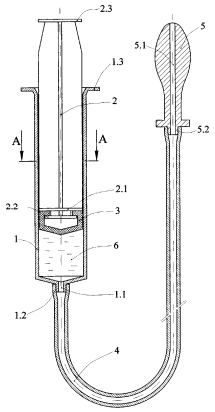
(72) JAKŠIĆ, Miloš, Miloja Pavlovića 11, 11000 Beograd, RS
(57) Traka za čišćenje interdentalnog prostora, **naznačena time,** što je čini savitljiva pravougaona traka (1) koja na oba svoja kraja ima zakošenu ivicu (7, 8) koja obrazuje po dva vrha (3, 4, 5, 6) i na središnjem delu trake (1) ima zadebljanje (2).



(51) ***A 61 C 19/10*** (2006.01) **(11) 1282 U**
(13) U
(21) MP-2012/0012 (22) 15.03.2012.
(54) INSTRUMENT ZA ODREĐIVANJE BOJE ZUBA KOJI SIMULIRA PREDNJE GORNJE ZUBE
DENTAL COLOUR MATCHING INSTRUMENT SIMULATING THE UPPER FRONT TEETH
(73) FURUNDŽIĆ, Nikola, Vojvode Petka 4, 11000 Beograd, RS; FURUNDŽIĆ, Dijana, Vojvode Petka 4, 11000 Beograd, RS
(72) FURUNDŽIĆ, Nikola, Vojvode Petka 4, 11000 Beograd, RS; FURUNDŽIĆ, Dijana, Vojvode Petka 4, 11000 Beograd, RS
(57) Инструмент за одређивање боје зуба који симулира предње горње зубе састоји се од носача (1) са дршком (3) и модела (2) за сваку стандардизовану боју назначен тиме што су носач (1) и модел (2) међусобно спојени ваљкастим испупчењима (5.1, 5.2) и ваљкастим удубљењима (6.1, 6.2).
Пријава садржи још 1 зависни патентни захтев.

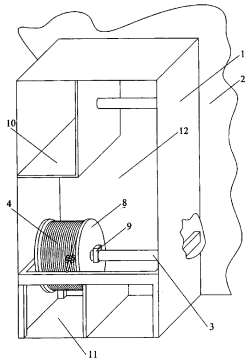


(51) ***A 61 M 3/02*** (2006.01) **(11) 1294 U**
(13) U
(21) MP-2012/0052 (22) 30.07.2012.
(54) ISPIRAČ ZA REKTALNO I VAGINALNO ISPIRANJE
VAGINAL-ANAL RINSER
(73) FILIPOVIĆ, Milivoje, Jana Husa 34, 22300 Stara Pazova, RS
(72) FILIPOVIĆ, Milivoje, Jana Husa 34, 22300 Stara Pazova, RS
(57) Ispirač za rektalno ili vaginalno ispiranje**, naznačen time,** što obuhvata cilindar (1) u koji je smešten klizno pomerljivi krstasti klip (2) na čiji je držač (2.2) navučena zaptivna guma (3) pri čemu je zaptivna guma (3) oslonjena na oslonac (2.1) klipa; što je elastična cev (4) jednim krajem (1.2) čvrsto vezana za cilindar (1) a drugim krajem (5.2), čvrsto vezana za mlaznicu (5); što je uzdužno kroz mlaznicu (5) izveden otvor (5.1) i što je u cilindar (1) smeštena tečnost (6) za ispiranje vagine i rektuma.



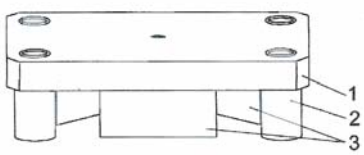
(51) ***A 62 B 1/00*** (2006.01) **(11) 1296 U**
A 62 B 3/00 (2006.01) **(13) U**
(21) MP-2012/0062 (22) 27.09.2012.
(54) UREĐAJ ZA SPASAVANJE I SA OPREMOM ZA PREŽIVLJAVANJE U SLUČAJU NEPOGODE ILI RATA
LIFE-SAVING APPLIANCES AND SURVIVAL EQUIPMENT IN CASE OF AN EMERGENCY OR WAR
(73) TRIFUNOVIĆ, Darko, Križanićeva 14, 11000 Beograd, RS
(72) TRIFUNOVIĆ, Darko, Križanićeva 14, 11000 Beograd, RS
(57) Uređaj za spašavanje i sa opremom za preživljavanje u slučaju nepogoda ili rata, **naznačen time,** što se sastoji od kućišta (1) koje je pričvršćeno za statični deo (2) objekta, što je u kućištu (1) izveden nosač (3) koji je učvršćen za statični deo (2) objekta na koji postavljen kalem (8) sa sistemom (9) za usporavanje spuštanja, što je na kalem (8) namotano uže (4), što je u kućištu (1) izveden prostor (10) za smeštanje gas maski,

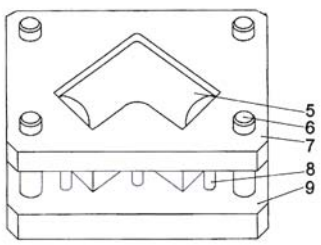
što je u kućištu (1) izveden prostor (11) za smeštanje pojaseva (6) za spašavanje i što je u kućištu (1) izveden prostor (12) za smeštaj specijalnih odela.
Prijava sadrži još 4 zavisna patentna zahteva.



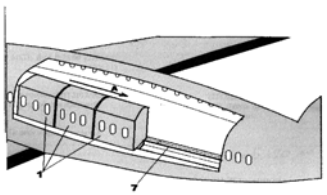
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(51) ***B 21 D 11/00*** (2006.01) **(11) 1280 U**
E 04 D 13/00 (2006.01) **(13) U**
(21) MP-2012/0028 (22) 25.05.2012.
(54) ALAT ZA DUBOKO IZVLAČENJE JEDNODELNIH UGAONIH KRAJEVA METALNIH OLUKA
TOOL FOR DEEP DRAWING OF METAL DOWNPIPE ONE-PIECE BEVELLED ENDS
(73) MARJANOVIĆ, Goran, Ulica 14 brigade 122, 18227 Subotinac, RS
(72) MARJANOVIĆ, Goran, Ulica 14 brigade 122, 18227 Subotinac, RS
(57) Alat za duboko izvlačenje jednodelnih ugaonih krajeva metalnih oluka, koji se sastoji od gornjeg kućišta 1 i donjeg kućišta 9 učvršćenih na potisnoj odnosno na podnožnoj ploči prese, **naznačen time,** što su na uglovima gornjeg kućišta (1) čvrsto vezane četiri vodeće čaure (2) za vođenje četiri vodeća stuba (6) koji su provučeni kroz srednju ploču (7) i čvrsto su spojeni u donjem kućištu (9) alata, što je na gornjem kućištu (1) na strani čaura (2) učvršćen profilisani potiskivač (3) naspram odgovarajućeg profilisanog oblikača (5) izvedenog u srednjoj ploči (7) i što su na donjem kućištu (9) čvrsto vezane vođice (8).



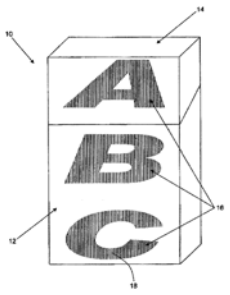


(51) ***B 64 D 25/00*** (2006.01) **(11) 1291 U**
B 64 D 17/00 (2006.01) **(13) U**
(21) MP-2012/0027 (22) 23.05.2012.
(54) SISTEM SPASAVANJA PUTNIKA U AVIONU TOKOM LETA AVIONA
RESCUE SYSTEM FOR PASSENGERS IN AIRCRAFT DURING THE FLIGH
(73) PAVLICA, Milorad, Komarička 10, 34000 Kragujevac, RS
(72) PAVLICA, Milorad, Komarička 10, 34000 Kragujevac, RS
(57) Sistem za spasavanje putnika u avionu tokom leta aviona se sastoji od sedišta aviona koja su rasporedjena i pričvršćena u sam trup aviona bez mogućnosti pomeranja, **naznačen time,** što poseduje vagone (1) postavljeni na šine (7) vagona, zadnjih vrata (19), padobrana (21) omogućava izbacivanje putnika sa vagonima (1) napolje.

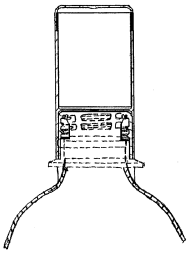


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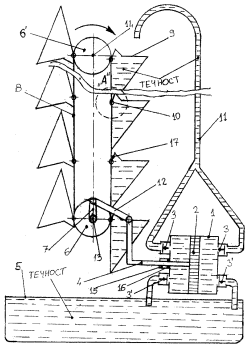
(51) ***B 65 D 5/42*** (2006.01) **(11) 1283 U**
B 65 D 85/10 (2006.01) **(13) U**
(21) MP-2012/0050 (22) 01.07.2009.
(30) RS 01.07.2009. P-2012/0029
(54) OPIPLJIVO PAKOVANJE ZA POTROŠAČKU ROBU
TACTILE PACKAGING FOR CONSUMER GOODS
(73) PHILIP MORRIS PRODUCTS S.A., Quai Jeanrenaud 3, CH-2000 Neuchâtel, CH
(72) WEISS, Jacques, Route de Bovon 22, CH-2000 Neuchatel, CH; MERMOD, Jacques, Chemin des Ormeaux 10, CH-1066 Epalinges, CH; SUCHET, Virginy, Rue du Lac 22, CH-1800 Vevey, CH
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Spremink za duvanske proizvode (10) koji ima diskontinualni opipljivi sloj (16), **naznačen time** što je diskontinualni opipljivi sloj (16) formiran primenom jednog ili više premaza (18) na spoljašnju površinu spremnika (10) u vidu uzorka koji sadrži veliki broj izdignutih elemenata koji imaju visinu od najmanje 10 mikrona i rastojanja od najmanje 20 mikrona.
Prijava sadrži još 2 zavisna patentna zahteva.



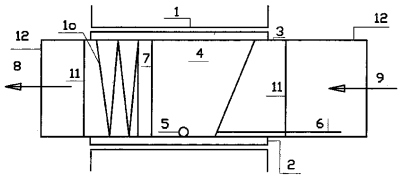
(51) ***B 65 D 51/18*** (2006.01) **(11) 1289 U**
(13) U
(21) MP-2012/0024 (22) 21.05.2012.
(54) CILINDRIČNI NASTAVAK NA ZATVARAČU
CYLINDRICAL EXTENSION ON CLOSURE
(73) BAHUS DOO, Striško naselje bb, Striža, 35250 Paraćin, RS
(72) ne želi da bude naveden
(57) Cilindrični nastavak na zatvarača **naznačen time,** što je u osi sa zatvaračem izveden čvrsto i razdvojivo nastavak (1) cilindričnog oblika, koji sa jedne strane ima izvedenu osnovicu (4) a sa druge strane izveden gornji deo (3) u obliku kalote, što je osnovica (4) izvedena na visini (h), i što je gornji deo (3) razdvojiv od nastavka (1).



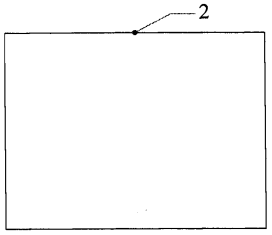
(51) ***F 03 C 1/007*** (2006.01) **(11) 1295 U**
(13) U
(21) MP-2012/0037 (22) 25.06.2012.
(54) HIDRO-GRAVITACIONI MOTOR
HYDRO-GRAVITY ENGINE
(73) VUKOTIĆ, Goran, 18440 Rača, RS
(72) VUKOTIĆ, Goran, 18440 Rača, RS
(57) Hidro-gravitacioni motor, **naznačen time,** što se sastoji od cilindra (1) sa klipom (2) koji je na jenom kraju čvrsto vezan sa vodećom osovinom (4) koja je uvučena u ležaj (15) i zaptivni prsten (16), što je drugi kraj osovine (4) zglobno vezan sa osovinom (12), što je drugi kraj osovine (12) zglobno vezan sa jednim krajem osovine (7), što je drugi kraj osovine (7) zglobno vezan sa osobinom (13), što su osovine (13, 14) čvrsto vezane za ram, što su sa osovinama (13, 14) obrtno spojeni lančanici (6, 6'), što je preko lančanika (6, 6') prebačen lanac (8) sa kojim su zglobno vezane lopatice (9), što su na bočnim ravnim stranama cilindra (1) čvrsto vezani nepovratni ventili (3, 3'), što su ventili (3) spojeni sa crevima (11) i sto su ventili (3') spojeni sa rezervoarom (5).

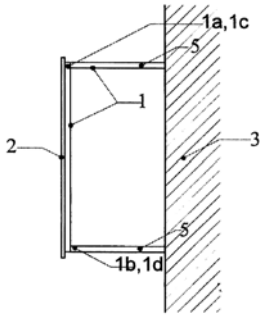


(51) ***F 04 B 17/00*** (2006.01) **(11) 1288 U**
(13) U
(21) MP-2012/0026 (22) 23.05.2012.
(54) EKOLOŠKA PUMPA ZA FLUIDE
ENVIRONMENTAL FLUID PUMP
(73) RAJIĆ, Borka, Fruškogorska 76, 22304 Novi Banovci, RS
(72) RAJIĆ, Ostoja, Fruškogorska 76, 22304 Novi Banovci, RS
(57) Ekološka pumpa za fluide, **naznačen time**, što im je klip (4) postavljen u šuplju osovinu (3) uglavljena u rotor (2) statora (1) i vođicom (5) pri kružnom kretanju osovine prinuđen polugom (6) da aksijalnim pomeranjem, pomera fluid podrškom ventila (7) i opruge (10) u pravcu strelica (8 i 9) pri čemu je rotirajući elemenat spojen grafitnom zaptivmom (11) sa statičkim delovima, cevima (12) kroz koji prolazi određeni fluid.



(51) ***F 24 F 13/20*** (2006.01) **(11) 1284 U**
(13) U
(21) MP-2012/0004 (22) 01.02.2012.
(54) MASKA ZA SPOLJAŠNJE JEDINICE KLIMA UREĐAJA
GRILLE FOR OUTDOOR AIR CONDITIONING UNITS
(73) JAKŠIĆ, Miloš, Miloja Pavlovića 11, 11000 Beograd, RS
(72) JAKŠIĆ, Miloš, Miloja Pavlovića 11, 11000 Beograd, RS
(57) Maska za spoljašnje jedinice klima uređaja, **naznačena time,** što se sastoji od rama (1), koji je sa jedne strane čvrsto spojen sa zidom (3) i što je druga strana rama (1) čvrsto spojena sa dekorativnom maskom (2).
Prijava sadrži još 2 zavisna patentna zahteva.





(51) ***G 01 R 21/00*** (2006.01) **(11) 1290 U**
(13) U
(21) MP-2012/0056 (22) 16.08.2012.

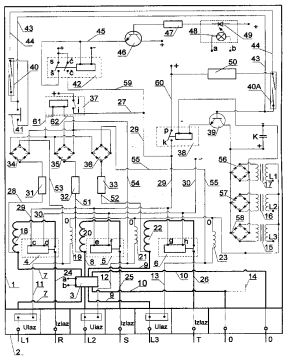
(54) ZAŠTITA ELEKTRIČNOG BROJILA OD UTICAJA MAGNETNOG POLJA

ELECTRIC METER PROTECTION FROM THE EFFECTS OF MAGNETIC FIEL

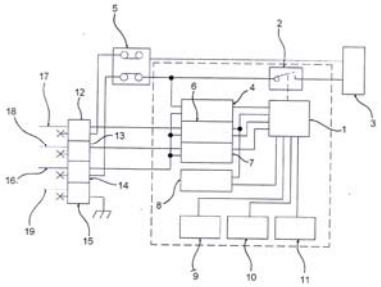
(73) MITIĆ, Goran, Topličkih Heroja 70, Šarlinac, 18410 Doljevac, RS
(72) MITIĆ, Goran, Topličkih Heroja 70, Šarlinac, 18410 Doljevac, RS

(57) Zaštita električnog brojila od uticaia magnetnog polja, **naznačen time** što je provodnik (L1) vezan je za jedan kraj provodnika (7), provodnik (L2) vezan je za jedan kraj provodnika (8), provodnik (L3) vezan je za jedan kraj provodnika (9), nulti provodnik (0) vezan je za jedan kraj provodnika (10), provodnici (7), (8), (9) i (10) predstavljaju namot primara malog transformatora (3), krajevi sekundara transformatora obeleženi su slovima (a) i (b), drugi kraj provodnika (7) vezan je za početak strujnog kalema (18) i jedan kraj provodnika (28), drugi kraj provodnika (8) vezan je za početak strujnog kalema (20) i jedan kraj provodnika (51), drugi kraj provodnika (9) vezan je za početak strujnog kalema (22) i jedan kraj provodnika (52), drugi kraj strujnog kalema (18) vezan je za jedan kontakt releja (4), drugi kontakt ovog releja vezan je za provodnik (24) koji je drugim krajem vezan za izlaznu fazu (R), drugi kraj strujnog kalema (20) vezan je jedan kontakt releja (5) drugi kontakt ovog releja vezan je za provodnik (25) koji je drugim krajem vezan za izlaznu fazu (S), drugi kraj strujnog kalema (22) vezan je jedan kontakt releja (6), drugi kontakt ovog releja vezan je za provodnik (26) koji je drugim krajem vezan za izlaznu fazu (T), provodnik (10) koji čini deo primara malog transformatora (3) drugim krajem vezuje se na klemarnik brojila ka izlazu prema električnim uređajima, primar malog transformatora (15) vezan je jednim krajem za provodnik (14), drugi kraj primara vezan je za provodnik (L3) (dovodna faza). Primar malog transformatora (16) vezan je jednim krajem za provodnik (14), drugi kraj primara vezan je za provodnik (L2) (dovodna faza), primar malog transformatora (17) vezan je jednim krajem za provodnik (14), dmgi kraj primara vezan je za provodnik (L1) (dovodna faza), drugi kraj provodnika (14) vezan je za nulti provodnik u ulaznom delu, kontakti za naizmenični napon grecovog spoja (58) spojeni su sa krajevima sekundara transformatora (15), kontakti za naizmenični napon grecovog spoja (57) spojeni su sa krajevima sekundara transformatora (16), kontakti za naizmenični napona grecovog spoja (56) spojeni su sa krajevima sekundara transformatora (17), pozitivni polovi grecovih spojeva (56), (57) i (58) spojeni su međusobno i vezani za pozitivan pol polarisanog kondenzatora (K), negativni polovi grecovih spojeva (56), (57) i (58) spojeni su međusobno i vezani za negativan pol polarisanog kondenzatora (K), provodnik (11) jednim krajem preko naponskog mosta vezan je za dovodnu fazu (L1), drugim krajem ovaj provodnik vezan je za jedan kraj naponskog kalema (19) i za jedan kraj provodnika (53), provodnik (12) jednim krajem preko naponskog mosta vezan je za dovodnu fazu (L2), drugim krajem ovaj provodnik vezan je za jedan kraj naponskog kalema (21) i za jedan kraj provodnika (54), provodnik (13) jednim krajem preko naponskog mosta vezan je za dovodnu fazu (L3), drugim krajem ovaj provodnik vezan je za jedan kraj naponskog kalema (23) i jedan kraj provodnika (55), krajevi naponskih kalemova (19), (21) i (23) spojeni su međusobno i vezani za provodnik (14) koji je drugim krajem spojen sa nultim provodnikom u ulaznom delu, drugi kraj provodnika (28) vezanje za jedan kraj otpornika (31), drugi kraj ovog otpornika vezan je za jedan kontakt naizmeničnog napona grecovog spoja (34), drugi kontakt naizmeničnog napona ovog grecovog spoja vezan je za drugi kraj provodnika (53), drugi kraj provodnika (51) vezan je za jedan kraj otpornika (32), drugi kraj ovog otpornika vezan je za jedan kontakt naizmeničnog napona grecovog spoja (35), drugi kontakt naizmeničnog napona ovog grecovog spoja vezan je za drugi kraj provodnika (54), drugi kraj provodnika (52) vezan je za jedan kraj otpornika (33), drugi kraj ovog otpornika vezan je za jedan kontakt naizmeničnog napona grecovog spoja (36), drugi kontakt naizmeničnog napona ovog grecovog spoja vezan je za drugi kraj provodnika (55), kontakti pozitivnih polova grecovih spojeva (34), (35) i (36) su međusobno spojeni i vezani za jedan kraj provodnika (61), drugi kraj ovog provodnika vezan je jedan kraj kalema releja (37), kontakti negativnih polova grecovih spojeva (34), (35) i (36) međusobno su spojeni i povezani za jedan kraj provodnika (62), drugi kraj ovog provodnika vezan je za drugi kraj kalema releja (37), kontakt (c) releja (4) kontakt (e) releja (5) i kontakt (g) releja (6) međusobno su spojeni i vezani za jedan kraj provodnika (29), kontakt (d) releja (4) kontakt (f) releja (5) i kontakt (h) releja (6) međusobno su spojeni i vezani za jedan kraj provodnika (30), drugi kraj ovog provodnika vezan je za negativan pol polarisanog kondenzatora (K), drugi kraj provodnika (29) vezan je za kontakt (k) releja (38) i za krajeve provodnika (27) i (59), drugi kraj provodnika (27) vezan je za kontakt (i) releja (37), drugi kraj provodnika (59) vezan je kontakt (č) releja (42), kontakt (j) releja (37) vezan je za pozitivan pol polarisanog kondenzatora (K), jedan kraj kalema releja (42) kao i njegov kontakt (š) vezani su za jedan kraj provodnika (45), drugi kraj ovog provodnika vezanje za kolektor tranzistora (46), drugi kraj kalema releja (42) vezan je za negativan pol polarisanog kondenzatora (K), kontakti (s) i (ć) releja (42) su međusobno spojeni i vezani za pozitivan pol polarisanog kondenzatora (K), za pozitivan pol ovog kondenzatora spojeni su emitor tranzistora (46) emitor tranzistora (39) pozitav pol foto diode (49) jedan kraj provodnika (60) i jedan kraj otpornika (50), drugi kraj ovog otpornika vezan je za provodnik (44), negativan pol foto diode (49) vezan je za jedan kraj otpornika (47) drugi kraj ovog otpornika vezan je za bazu tranzistora (46), baza tranzistora (39) vezana je

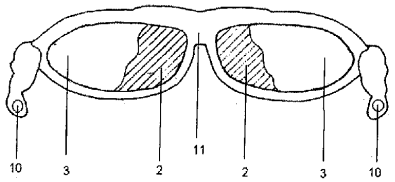
za provodnik (43), jedan kraj kalema releja (38) vezan je za negativan pol polarisanog kondenzatora (K), drugi kraj kalema ovog releja vezan je za kolektor tranzistora (39), kontakti magnetnih senzora (40) i (40A) paralelno su vezani provodnicima (43) i (44), taster (41) svojim kontaktima je paralelno povezan sa magnetnim senzorima.



(51) ***G 05 B 13/02*** (2006.01) **(11) 1286 U**
G 05 D 23/19 (2006.01) **(13) U**
H 02 J 13/00 (2006.01)
H 05 B 1/02 (2006.01)
(21) MP-2012/0035 (22) 19.06.2012.
(30) CZ 29.06.2011. PUV 2011-24540
(54) ELEKTRONSKI REGULATOR TEMPERATURE
ELECTRONIC TEMPERATURE CONTROL
(73) VAV ELEKTRONIC, S.R.O., Višňová 446/6, 796 04 Prostějov, CZ
(72) VALENTA, Vlastimil, Suchdol 76, 79845, CZ; ADAMEC, Jakub, Višňová 446/6, Prostějov 796 01, CZ; VESELÝ, Jan, Hradisko 15, Kroměříž 767 01, CZ
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS
(57) Elektronski regulator temperature, posebno namenjen akumulacionim grejačima vode, koji sadrže mikroprocesorsku jedinicu (1) povezanu paralelno preko prekidačkog releja (2) sa grejnim elementom (3), i preko toplotnog osigurača (5) za sistem priključnih kutija povezan za električnu distributivnu mrežu i koji se sastoji od najmanje jedne fazne priključne kutije (12), priključne kutije (13) za detektor daljinski upravljanog napajanja MRC, priključne kutije (14) nulte faze i zaštitne priključne kutije (15), i takođe temperaturnih senzora (9) i kontrolnog panela (10), **naznačen time,** što su najmanje sledeći elementi paralelno povezani na mikroprocesorsku jedinicu (1): (i) niskonaponski izvor 6 jednosmerne struje, povezan preko fazne priključne kutije (12) za žicu (17) direktnog faznog napajanja, i takođe povezan za žicu (16) nule preko priključne kutije (16) nulte faze, i (ii) detektor (7) aktivacije daljinski kontrolisanog MRC napajanja povezan sa niskonaponskim izvorom 6 jednosmerne struje preko priključne kutije (13) detektora daljinski kontrolisanog MRC napajanja za žicu (18) daljiski kontrolisanog napajanja, dok je fazna priključna kutija (12) povezana sa grejnim elementom (3) preko toplotnog osigurača (5), i priključna kutija (14) nulte faze je povezana sa prekidačkim relejom (2) preko toplotnog osigurača (5). Prijava sadrži još 2 zavisna patentna zahteva.



(51) ***G 06 F 17/00*** (2006.01) **(11) 1281 U**
G 02 B 27/18 (2006.01) **(13) U**
G 02 C 7/02 (2006.01)
(21) MP-2012/0009 (22) 02.03.2012.
(54) UREĐAJ ZA PRIKAZIVANJE OKRUŽENJA U VISOKOJ REZOLUCIJI SA MOGUĆNOŠĆU SNIMANJA VIDEO MATERIJALA ISTOG
DEVICE FOR DISPLAYING SURROUNDINGS AT HIGH RESOLUTION WITH THE ABILITY TO SHOOT VIDEO OF THE SAME
(73) MOJSIĆ, Bogdan, Svetoilijska 1/4, 16000 Leskovac, RS; LALIĆ, Danilo, Milutina Milankovića 46, 11070 Novi Beograd, RS
(72) MOJSIĆ, Bogdan, Svetoilijska 1/4, 16000 Leskovac, RS; LALIĆ, Danilo, Milutina Milankovića 46, 11070 Novi Beograd, RS
(57) Уређај за приказивање окружења у високој резолуцији са могућношћу снимања истог **назначен тиме** што садржи основу у облику наочара (11) на чијој се предњој страни налазе две камере (1) високе резолуције позициониране тако да симулирају људски вид тј. да појединачно свака камера захвата угао од 30 степени, екрана (2) смештених у задњем делу основе у облику наочара (11) испред којих се налазе расипна сочива (3) која уклањају замућеност слике екрана (2) услед приближености оку, дршке (12, 13) на којима се налазе контролни тастери (4, 5, 6, 7, 8, 9) за контролу самог уређаја као и ефеката за манипулацију слике.



ИНДЕКСНЕ ТАБЕЛЕ ЗА МАЛЕ ПАТЕНТЕ

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ИНДЕКС НОСИЛАЦА МАЛИХ ПАТЕНАТА

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(73)	(51)	(21)	(30)	(11)
BAHUS DOO	***B 65 D 51/18*** (2006.01)	MP-2012/0024		1289 U
DOBROSAVLJEVIĆ, Zoran	***A 44 C 1/00*** (2006.01) ***A 44 C 5/00*** (2006.01) ***A 44 C 7/00*** (2006.01) ***A 44 C 9/00*** (2006.01)	MP-2012/0011		1287 U
FILIPOVIĆ, Milivoje	***A 61 M 3/02*** (2006.01)	MP-2012/0052		1294 U
FURUNDŽIĆ, Nikola and FURUNDŽIĆ, Dijana	***A 61 C 19/10*** (2006.01)	MP-2012/0012		1282 U
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GOSTENČNIK, Dragan	***A 47 K 13/16*** (2006.01) ***A 47 K 13/24*** (2006.01)	MP-2012/0045		1293 U
JAKŠIĆ, Miloš	***F 24 F 13/20*** (2006.01)	MP-2012/0004		1284 U
JAKŠIĆ, Miloš	***A 61 C 15/00*** (2006.01)	MP-2012/0023		1285 U
LALIĆ, Danilo and MOJSIĆ, Bogdan	***G 06 F 17/00*** (2006.01) ***G 02 B 27/18*** (2006.01) ***G 02 C 7/02*** (2006.01)	MP-2012/0009		1281 U
MARJANOVIĆ, Goran	***B 21 D 11/00*** (2006.01) ***E 04 D 13/00*** (2006.01)	MP-2012/0028		1280 U
MITIĆ, Goran	***G 01 R 21/00*** (2006.01)	MP-2012/0056		1290 U
PAVLICA, Milorad	***B 64 D 25/00*** (2006.01) ***B 64 D 17/00*** (2006.01)	MP-2012/0027		1291 U
PHILIP MORRIS PRODUCTS S.A.	***B 65 D 5/42*** (2006.01) ***B 65 D 85/10*** (2006.01)	MP-2012/0050	RS 01.07.2009. P-2012/0029	1283 U
RAJIĆ, Borka	***F 04 B 17/00*** (2006.01)	MP-2012/0026		1288 U
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VUKOTIĆ, Goran	***F 03 C 1/007*** (2006.01)	MP-2012/0037		1295 U

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1283 U	***B 65 D 5/42*** (2006.01) ***B 65 D 85/10*** (2006.01)
1284 U	***F 24 F 13/20*** (2006.01)
1285 U	***A 61 C 15/00*** (2006.01)
1286 U	***G 05 B 13/02*** (2006.01) ***G 05 D 23/19*** (2006.01) ***H 02 J 13/00*** (2006.01) ***H 05 B 1/02*** (2006.01)
1287 U	***A 44 C 1/00*** (2006.01) ***A 44 C 5/00*** (2006.01) ***A 44 C 7/00*** (2006.01) ***A 44 C 9/00*** (2006.01)

(11)	(51)
1288 U	***F 04 B 17/00*** (2006.01)
1289 U	***B 65 D 51/18*** (2006.01)
1290 U	***G 01 R 21/00*** (2006.01)
1291 U	***B 64 D 25/00*** (2006.01) ***B 64 D 17/00*** (2006.01)
1292 U	***A 47 K 13/16*** (2006.01)
1293 U	***A 47 K 13/16*** (2006.01) ***A 47 K 13/24*** (2006.01)
1294 U	***A 61 M 3/02*** (2006.01)
1295 U	***F 03 C 1/007*** (2006.01)
1296 U	***A 62 B 1/00*** (2006.01) ***A 62 B 3/00*** (2006.01)

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A 44 C 7/00	(2006.01)	1287
A 44 C 9/00	(2006.01)	1287
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(51)		(11)
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B 65 D 51/18	(2006.01)	1289
B 65 D 85/10	(2006.01)	1283
E 04 D 13/00	(2006.01)	1280
F 03 C 1/007	(2006.01)	1295
F 04 B 17/00	(2006.01)	1288
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G 02 C 7/02	(2006.01)	1281
G 05 B 13/02	(2006.01)	1286
G 05 D 23/19	(2006.01)	1286
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H 05 B 1/02	(2006.01)	1286

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ МАЛИХ ПАТЕНАТА

Termination of validity of Registred Petty Patents

1. Због неплаћања таксе за одржавање права од 06.04.2012. године до 05.06.2012. године:

Мали патент број **1058** чији су носиоци Штангл Ђорђе, Словачка бр. 33, 21413 Челарево, RS, и Штангл Анка, Словачка 33, 21413 Челарево, RS, престао је да важи дана 10.04.2012**.** године.

Мали патент број **1089** чији је носилац Васић Никола, Рудо 2, стан 3, 11000 Београд, RS, престао је да важи дана 27.05.2012**.** године.

Мали патент број **1096** чији је носилац МИНЕЛ ЕЛВО А.Д. ПРЕДУЗЕЋЕ ЗА ПРОИЗВОДЊУ, ИНЖЕЊЕРИНГ, СЕРВИСИРАЊЕ И РЕМОНТ ЕЛ. ОПРЕМЕ ЗА ВОЗНА СРЕДСТВА, Тошин бунар 268, 11070 Нови Београд, RS, престао је да важи дана 05.05.2012**.** године.

Мали патент број **1097** чији је носилац МИНЕЛ ЕЛВО А.Д. ПРЕДУЗЕЋЕ ЗА ПРОИЗВОДЊУ, ИНЖЕЊЕРИНГ, СЕРВИСИРАЊЕ И РЕМОНТ ЕЛ. ОПРЕМЕ ЗА ВОЗНА СРЕДСТВА, Тошин бунар 268, 11070 Нови Београд, RS, престао је да важи дана 05.05.2012**.** године.

Мали патент број **1113** чији је носилац РАНЂЕЛОВИЋ, Милутин, Немањина 3/8, 35250 Параћин, RS, престао је да важи дана 30.04.2012. године.

Мали патент број **1155** чији су носиоци ВАСИЉЕВИЋ, Марко, Милоша Поцерца 29, 11000 Београд, RS; КАРАЈОВИЋ, Јован, Бранка Радичевића 17, 14000 Ваљево, RS престао је да важи дана 12.05.2012. године.

Мали патент број **1161** чији је носилац ГРУЈИЧИЋ, Велимир, Фрање Крча 20, 11080 Земун, RS, престао је да важи дана 14.04.2012**.** године.

Мали патент број **1168** чији је носилац КОСТИЋ, Марко, Љубинке Бобић 1/4, 11070 Нови Београд, RS, престао је да важи дана 20.05.2012. године.

Мали патент број **1010** чији је носилац Радуловић Петар, Радничка 7, 19229 Брестовац, RS, престао је да важи дана 30.05.2012. године.

Мали патент број **1140** чији је носилац ЛУКИНОВИЋ, Соња, Палмотићева 25, 11000 Београд, RS, престао је да важи дана 14.05.2012**.** године.

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Мали патент број **1180** чији је носилац МИЛОШЕВИЋ, Оливер, мр. мед., Народног Фронта 35/8, 35000 Јагодина, RS, престао је да важи дана 25.05.2012**.** године.

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ЗАХТЕВИ ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА

Requests for the Extension of the effects of European Patent Applications

Објава захтева за проширење европских пријава патената - библиграфски подаци

Publication of Requests for the Extension of the effects of European Patent Applications

Индекси захтева за проширење европских пријава патената – бројеви, подносиоци и класификационе ознаке

Indexes of Requests for the Extension of the effects of European Patent Applications – Numbers, Applicants and Clasification Symbols

Објава повучених захтева за проширење европских пријава патената

Publication of withdrawn applications for the Ehtension of the effects of European Patent Applications

Индекси повучених захтева за проширење европских пријава патената – бројеви, подносиоци и класификационе ознаке

Indexes of withdrawn applications for the Ehtension of the effects of European Patent Applications – Numbers, Applicants and Clasification Symbols

МЕЂУНАРОДНИ КОДОВИ ЗА ИДЕНТИФИКАЦИЈУ БИБЛИОГРАФСКИХ ПОДАТАКА ПАТЕНАТА -WIPO ST. 9

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

(51)	**Класификациона ознака по Међународној класификацији патената**		**Број објаве европске пријаве патента**
(23)	Датум повлачења/одбијања захтева		
(30)	Подаци о праву првенства међународне пријаве патента		
(86)	Број и датум подношења међународне пријаве патента		
(96)	Број европске пријаве патента, датум подношења и језик на којем је пријава поднета		
(87)	Број и датум међународне објаве пријаве патента		
(97)	Број објаве европске пријаве патента, датум објаве и језик на којем је пријава објављена		
(41)	Датум када је податак постао доступан јавности		
(54)	**Назив проналаска на енглеском језику**		
(71)	Подаци о подносиоцу пријаве		
(72)	Подаци о проналазачу		
(74)	Подаци о пуномоћнику		

* Међународне пријаве које се објављују према члану 21. Уговора о сарадњи у области пријава патената (PCT Ugovor) у смислу става 1. члана 158. Европске патентне конвенције (EURO-PCT prijave) означене су звездицом.

У овом броју Гласника објављујемо:

објаве захтеве за проширење европских пријава патената за Републику Србију и **објаве повучених захтева за проширење европских пријава патената за Републику Србију** из ***EPO Patent Bulletin*** **бр. 38/2012 – 47/2012 са датумом (2012–09–19** до **2012–11–21)**.

– Више података о пријавама можете наћи у **European Patent Bulletin** (службено гласило Европског патентног завода) у склопу INID кода (97).

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(72) MEHLHORN, Heinz, St.-Georgstrasse 21, 41468 Neuss, DE;
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AL-FARHAN, Ahmad, Botany and Microbiology Dept., College of Science, Kind Saud University, Riyadh, SA
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King Saud University, King Saud University, P.O. Box 2454, 11451 Riyadh, SA
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Kamerbeek, Ralf, Ten Veldestraat 59, 3454 EJ De Meern, NL;
Wong, Kon Euan Gerard, 15 Chippendale Terrace, Burwood East, Victoria 3151, AU;
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Flamand, John Henri, Meulunterseweg 72, 6741 HP Lunteren, NL;
Post van Loon, Angenita Dorothea, Weerschijnvlinder 11, 3544 DT Utrecht, NL;
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(71) Pharmaplast SAE, Amria Free Zone, Alexandria 23512, EG
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FARES, Wassim, Pharmaplast, Amria Free Zone, Alexandria 23512, EG
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Pittarello, Mara, Piazza Biagio Marin, 11, 35031 Abano Terme (PD), IT;
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Vaccaro, Susanna, Viale Teracati, 190, 96100 Siracusa, IT
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FREEHAUF, Keith, 24 Reading Road, Stockton, NJ 08559, US;
HANSON, Peter, 159 Woodcliff Drive, Suwanee, GA 30024, US
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TROIANO, Gregory, 38 Lily's Way, Pembroke, MA 02359, US;
RAMSTACK, J., Michael, 44 Cortland Circle, Lunenburg, MA 01462, US;
HERBERT, Paul, Four Oak Hill Road, Wayland, MA 01777, US;
FIGA, Michael, 76 Quint Ave, Apt. 1, Allston, MA 02134, US
(74) Lee, Nicholas John, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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Slot, Lillian, Egalet a/s, Krogvej 28, DK-2830, Virum, DK;
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Lakshman, Jay Parthiban, 169 Candlewick Lane, Bridgewater, NJ 08807, US;
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Rose, Martin, 6709 Kenhill Road, Bethesda, MD 20817, US;

Do, Ngoc, 1303 South Dahlia Court, Bel Air, MD 21015, US
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SHIMOGAKI, Norio, c/o Honjo Plant, EISAI CO. LTD., 3-14 Minami 2-chome, Honjo-shi, Saitama 367-0048, JP
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(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
Boehringer Ingelheim Pharma GmbH & Co. KG, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) Friedl, Thomas, Hans-Liebherr-Str. 48/4, 88416 Ochsenhausen, DE;
Brickl, Rolf-Stefan, Erlenweg 37, 88447 Warthausen, DE
(74) Simon, Elke Anna Maria, et al, Boehringer Ingelheim GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

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Brickl, Rolf-Stefan, Erlenweg 37, 88447 Warthausen, DE
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(72) HIGGINS, Guy, 561 Fairlawn Avenue, Toronto, ON M5M 1V7, CA;
SLASSI, Abdelmalik, 4780 Fulwell Road, Mississauga, ON L5M 7J7, CA;
ISAAC, Methvin, 17 Reynolds Ave., Brampton, ON L6P 2C1, CA
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(72) ALBUQUERQUE, Sérgio, Av. do Café S/N, 14040-903 Ribeirão Preto- SP, BR;
BASTOS, Jairo Kenupp, Av. Caramuru, 2600, Bloco 06 apto. 12, 14030-000 Ribeirão Preto - SP, BR;
CALEFI, Paulo Sérgio, Rua General Carneiro, 425, 14340-000 Brodowski - SP, BR;
CIUFFI, Katia Jorge, Av. Braz Olaia Acosta, 161, Jardim California, 14404-600 Ribeirão Preto - SP, BR;
CUNHA, Wilson Roberto, Rua Alberto Schirato, 560, 14403-105 Franca - SP, BR;
LAURENTIZ, Rosangela da Silva de, Rua Lages, 100, Santa Catarina, 15385-000 Ilha Solteira - SP, BR;
LUCARINI, Rodrigo, Rua Áurea, 647, Centro, 37175 - 000 Ilicínea - MG, BR;
NASSAR, Eduardo José, Rua Niterói 705, Q 04 Casa 14, Lagoinha, 14095-020 Ribeirão Preto SP, BR;
SILVA FILHO, Ademar Alves da, Rua DR. Manuel Nicácio, 525, 14405-115 Franca - SP, BR;
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The Institute of Cancer Research: Royal Cancer, Hospital, 123 Old Brompton Road, London SW7 3RP, GB;
Cancer Research Technology Limited, Sardinia House, Sardinia Street, London, WC2A 3NL, GB
(72) Woodhead, Steven John, 436 Cambridge Science Park, Milton Road, Cambridge, CB4 0QA, GB;
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Frederickson, Martyn, 436 Cambridge Science Park, Milton Road, Cambridge, CB4 0QA, GB;
Grimshaw, Kyla Merriom, Suite 7, Innovation Centre, 23 Cambridge Science Park, Milton Road, Cambridge, CB4 0EY, GB
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Gong, Jianchun, 130 Ferndale Rd, Deerfield, IL Illinois 60015, US;
Gandhi, Virajkumar, B., 5335 Mahogany Ct., Gurnee, IL Illinois 60031, US;
Penning, Thomas, D., 321 Highview, Elmhurst, IL Illinois 60126, US;
Giranda, Vincent, 272 S Fork Dr, Gurnee, IL Illinois 60031, US
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(72) Yan, John, 102 Worcester Lane, Los Gatos, CA California 95030, US;
Zheng, Xiaoxia, 642 Mercy Street, Mountain View, CA California 94041, US;
Bhat, Vinayak D., 10156 Carol Lee Drive, Cupertino, CA California, US
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(72) Blight, Andrew R., 10 Oskar Drive, Mahopac, NY 10541, US;
Cohen, Ron, 246 Harriman Road, Irvington, NY 10533, US
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(72) OKSCHE, Alexander, Birkenstr. 22, 65550 Limburg, DE;

HEATH, William, Napp Pharmaceuticals Limited, Cambridge Science Park, Milton Road, Cambridge CB4 0GW, GB;
HOLDEN, Timothy, Napp Pharmaceuticals Limited, Cambridge Science Park, Milton Road, Cambridge CB4 0GW, GB;
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SACKLER, Richard S., 25 Windrose Way, Greenwich, CT 06830, US;
WALDEN, Malcolm, Mundipharma Research Limited, Cambridge Science Park, Milton Road, Cambridge CB4 0GW, GB
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(72) Moore, Nicholas, 220 N. Pleasant Avenue, Ridgewood, NJ New Jersey 07450, US;
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Chon, Jin, 412 South Cook Street, Barrington, IL Illinois 60010, US
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(72) Dugi, Klaus, Hietzigstraße 3, 01324 DRESDEN, DE;
Himmelsbach, Frank, Ahornweg 16, 88441 MITTELBIBERACH, DE;
Mark, Michael, Hugo-Haering-Strasse 50, 88400 BIBERACH, DE
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Doods, Henri, Freiherr-VON-koenig-Str. 6, 88447 Warthausen, DE;
Schaenzle, gerhard, Sophie VON La Roche Weg 10, 88400 Biberach, DE
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(71) University Hospitals Of Cleveland, LKSD 1400, 11100 Euclid Avenue, Cleveland, OH 44106, US
(72) GORODESKI, George, 25154 Bridgeton Drive, Beachwood, OH 44122, US;
FU, Wen, 6070 Stanton Dr SW, Edmonton, Alberta TBX 0H2, CA
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(71) Amano Enzyme USA., Ltd., 2150 Point Blvd., Suite 100, Elgin, IL 60123-7872, US;
Amano Enzyme Inc., 2-7 Nishiki 1-chome, Naka-ku, Nagoya 460-8630, JP

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(72) KUEBLER, Peter, 626 28th Street, San Francisco CA 94131, US
(74) Smith, Stephen Edward, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(71) Science & Technology Corporation @ UNM, 801 University Boulevard, SE, Suite 101, Albuquerque, New Mexico 87106, US
(72) Du Clos, Terry, 521 Amherst DR., SE, Albuquerque, NM New Mexico 87106, US;
Mold, Carolyn, 521 Amherst DR., SE, Albuquerque, NM New Mexico 87106, US
(74) Dall'Olio, Christian, et al, INVENTION S.r.l., Via delle Armi, 1, 40137 Bologna, IT

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(71) Catalyst Biosciences, Inc., 260 Littlefield Avenue, South San Francisco, CA 94080, US
(72) Madison, Edwin, 558 48th Avenue, South San Francisco, CA California 94121, US;
Nguyen, Jack, 260 Littlefield Avenue, South San Francisco, CA California 94080, US;
Ruggles, Sandra, 344 East Olive Avenue, Sunnyvale, South San Francisco, CA California 94086, US;
Thanos, Christopher, 3579 Sacramento Street, South San Francisco, CA California 94118, US
(74) Baldock, Sharon Claire, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(54) Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Hausdorff, William P., Avenue De La Chapelle, 19, B-1200 Woluwe Saint-Lambert, BE;
Siber, George, Rainer, 160 West 66th Street, New York, NY New York NY 10023, US;
Paradiso, Peter R., 445 Freedom View Lane, Valley Forge, PA Pennsylvania PA 19481, US
(74) Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Hausdorff, William P., Avenue De La Chapelle, 19, B-1200 Woluwe Saint-Lambert, BE;
Siber, George, Rainer, 160 West 66th Street, New York, NY New York NY 10023, US;
Paradiso, Peter R., 445 Freedom View Lane, Valley Forge, PA Pennsylvania PA 19481, US
(74) Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(72) Hausdorff, William P., Avenue De La Chapelle, 19, B-1200 Woluwe Saint-Lambert, BE;
Siber, George, Rainer, 160 West 66th Street, New York, NY New York NY 10023, US;
Paradiso, Peter R., 445 Freedom View Lane, Valley Forge, PA Pennsylvania PA 19481, US
(74) Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(54) Multivalent pneumococcal polysaccharide-protein conjugate composition
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Hausdorff, William P., Avenue De La Chapelle, 19, B-1200 Woluwe Saint-Lambert, BE;
Siber, George, Rainer, 160 West 66th Street, New York, NY 10023, US;
Paradiso, Peter R., 445 Freedom View Lane, Valley Forge, PA 19481, US
(74) Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Hausdorff, William P., Avenue De La Chapelle, 19, B-1200 Woluwe Saint-Lambert, BE;
Siber, George, Rainer, 160 West 66th Street, New York, NY 10023, US;
Paradiso, Peter R., 445 Freedom View Lane, Valley Forge, PA 19481, US
(74) Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Hausdorff, William P., Avenue De La Chapelle, 19, B-1200 Woluwe Saint-Lambert, BE;
Siber, George, Rainer, 160 West 66th Street, New York, NY 10023, US;
Paradiso, Peter R., 445 Freedom View Lane, Valley Forge, PA 19481, US
(74) Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(54) Conjugates having a degradable linkage and polymeric reagents useful in preparing such conjugates
(71) Nektar Therapeutics, 455 Mission Bay Boulevard South Suite 100, San Francisco CA 94158, US
(72) Bentley, Michael, 4420 Choctaw Circle, Huntsville, AL 35801, US;
Culbertson, Sean, 587 Esslinger Drive, Gurley, AL 35748, US;
McManus, Samuel, 8867 Tacoma Trail, Huntsville, AL 35802, US
(74) Baldock, Sharon Claire, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(71) Nektar Therapeutics, 455 Mission Bay Boulevard South Suite 100, San Francisco CA 94158, US
(72) Riggs-Sauthier, Jennifer, 7917 Smoke Rise Road, Huntsville, AL Alabama 35802, US;
Zhang, Wen, 142 Tottenham Way, Madison, AL Alabama 35758, US;
Viegas, Tacey, 115 Windy Way Drive, Madison, AL Alabama 35758, US;
Bentley, Michael, 4420 Choctaw Circle, Huntsville, AL Alabama 35801, US
(74) Baldock, Sharon Claire, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(71) Nektar Therapeutics, 455 Mission Bay Boulevard South Suite 100, San Francisco CA 94158, US
(72) Riggs-Sauthier, Jennifer, 7917 Smoke Rise Road, Huntsville, AL 35802, US;
Cheng, Lin, 14015 Earlwood Drive, Huntsville, AL 35803, US;
Viegas, Tacey, X., 115 Windy Way Drive, Madison, AL 35758, US;
Gu, Xuyuan, 120 Oak Brook Circle, Madison, AL 35758, US;
Duarte, Franco, J., 6244 Rime Village Drive, Huntsville, AL 35806, US;

Zhang, Wen, 142 Tottenham Way, Madison, AL 35758, US
(74) Baldock, Sharon Claire, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(71) Farco-Pharma GmbH, Gereonsmühlengasse 1-11, 50670 Köln, DE
(72) VESTWEBER, Anna-Maria, Maxhan 34, 51399 Burscheid, DE;
MEIER, Andreas, Rieppelstrasse 2, 13629 Berlin, DE
(74) Gesthuysen, von Rohr & Eggert, Patentanwälte, Postfach 10 13 54, 45013 Essen, DE

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(71) Aesculap AG, Am Aesculap-Platz, 78532 Tuttlingen/Donau, DE
(72) Odermatt, Erich, DR., Fernsichtsrasse, 7a, Schaffhausen, CH;
Bargon, Rainer, DR., Semmelweisstrasse 5, 78532 Tuttlingen, DE
(74) Patentanwälte, Ruff, Wilhelm, Beier, Dauster & Partner, Postfach 10 40 36, 70035 Stuttgart, DE

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(54) Improvements in and relating to drive mechanisms suitable for use in drug delivery devices
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) Boyd, Malcolm Stanley, DCA Design LTD., 28 Whitehead Drive, Wellsbourne, Warwickshire CV35 9PW, GB;
Letham, Richard, DCA Design LTD., 128 Regents Court, Sopwith Way, Kingston Upon Thames, Surrey, Warwickshire KT2 5AQ, GB;
Plumptre, David, DCA Design LTD., 36 Shire Way, Droitwich Spa, Warwickshire WR9 7RQ, GB;
Veasey, Robert, DCA Design LTD., 31 Lonsdale Road, Lillington, Leamington Spa, Warwickshire CV32 7EP, GB;
May, James, DCA Design LTD., 55 Mickleton Road, Earlsdon, West Midlands, Coventry, CV5 6PP, GB;
Jones, Matthew, DCA Design LTD., 8 The Furr, Marsh Chase Meadow, Warwick, Warwickshire CV34 6DL, GB;
Ghazaros, Samuel, DCA Design LTD., 86 Colston Street, UK, Bristol, BS1 5BB, GB

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(54) New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
(71) Beiersdorf AG, Unnastraße 48, 20253 Hamburg, DE
(72) Bluck, Manuela, 4252 / 553 BDF, Wohltorfer Weg 2a, 21529, Kröppelshagen-Fahrendorf, DE;
Oelrichs, Ilka, 4251 / 552, Pastorendamm 34, 25436, Tornesch, DE;
Köhler, Manuela, 4252 / 552, Beim Schlump 3, 20144 Hamburg, DE

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(54) IMPROVED MEMBRANE MODULE
(71) POROUS MEDIA CORPORATION, 1350 Hammond Road, St.Paul, MN 55110, US
(72) BURBAN, John, Henry, 9612 57th Street, Lake Elmo, MN 55042, US;
BERG, Jeffrey, William, 7618 Palomino Lane, Lino Lakes, MN 55014, US;
STEFFENSMEIER, Brent, Joseph, 722 Hiawatha Avenue, Vadnais Heights, MN 55127, US;
TUMA, Joseph, Charles, 968 8th Avenue Se, Forest Lake, MN 55025, US;
GEISZ, Carl, Matthew, 1150 Cushing Circle 146, Saint Paul, MN 55108, US;
CUTA, Craig, Jonathan, 1159 Macey Way, Stillwater, MN 55082, US
(74) Pfenning, Meinig & Partner GbR, Patent- und Rechtsanwälte, Joachimstaler Strasse 12, 10719 Berlin, DE

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(97) EP 2523745 21.11.2012. 201247 En
(54) METHOD FOR REDUCTION OF THE CO2 CONTENT OF FLUE AND ATMOSPHERIC GASES, AND EQUIPMENTS FOR APPLICATION OF THE METHOD
(71) Meszaros, Ferenc, Vörösvári út 27, 2519 Piliscsév, HU
(72) Meszaros, Ferenc, Vörösvári út 27, 2519 Piliscsév, HU
(74) Varga, Tamas Péter, Bertalan Lajos u. 20. fsz. 3/a., 1111 Budapest, HU

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(96) EP 09178000.7 04.12.2009. En
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(54) Apparatus and method for pulsed dispensing of liquid
(71) NORDSON CORPORATION, 28601 Clemens Road, Westlake, OH 44145-1119, US
(72) Conner, Scott A., 6 Quimet Lane, Foxboro, MA 02035, US;
MacIndoe, William, 220 Austin Farm Road, Exeter, RI 02822, US;
Tetreault, Raymond W., 11 Pond View Court, West Greenwich, RI 02817, US
(74) Eisenführ, Speiser & Partner, et al, Postfach 10 60 78, 28060 Bremen, DE

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(54) Homogenization and heat-treatment of cast metals
(71) Novelis Inc., 191 Evans Avenue, Toronto, ON M8Z 1J5, CA
(72) Wagstaff, Robert Bruce, P.O.Box 891, Greenacres, Washington 99016-0891, US;
Fenton, Wayne J., 16704 E. Heroy Avenue, Spokane, Washington 99126, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

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(54) ALTERNATIVE IGNITION SOURCE SYSTEM FOR AN EXOTHERMIC REACTION MOLD DEVICE
(71) Continental Industries, Inc., 4102 South 74th East Avenue, Tulsa, OK 74145, US
(72) LOFTON, David, Lewis, 4207 East 7th Street, Tulsa, OK 74112, US
(74) Wood, Graham, Bailey Walsh & Co, 5 York Place, Leeds LS1 2SD, GB

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(30) ES 16.09.2010. 201031386
(96) EP 10380118.9 17.09.2010. Es
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(71) Anguiano Poliuretanos, S.L., Crta. de Logroño, Km. 29,900, 26300 Nájera (La Rioja), ES
(72) Anguiano Martinez, Jacinto, Crta. de Logroño, Km. 29,900, 26300 Nájera (La Rioja), ES
(74) Gil-Vega, Victor, Corazón de Maria, 6, 28002 Madrid, ES

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(30) EP 24.04.2006. 06112974
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(97) EP 2279845 02.02.2011. 201105 En
(54) Capsule for preparing a beverage with a sealing member for water tightness attached thereto and method of producing the same
(71) Nestec S.A., IP Department, Avenue Nestlé 55, 1800 Vevey, CH
(72) Abegglen, Daniel, Le Bugnon, 1439, Rances, CH;
Kaeser, Thomas, rte de Brent 30 Fontanivent, 1817, Brent, CH;
Kollep, Alexandre, Chemin des Ch?nes 25, 1095, Lutry, CH;
Huber, Roland, Eichhofstrasse 9, 5604, Hendschiken, CH
(74) Borne, Patrice Daniel, Nestec S.A., IP Department, Avenue Nestlé 55, 1800 Vevey, CH

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(71) Papéis Amália Ltda, Rua Edmundo Navarro de Andrade 2444, Parque Industrial, 13031-695 Campinas - SP, BR
(72) TERUEL, Nelson, Luís, Bertazzo, Rua Nilo Tordin 845, Reserva Colonial, 13278-141 Valinhos - SP, BR
(74) Jansen, Cornelis Marinus, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(71) TioxoClean, Inc, The Graybar Building, 420 Lexington Avenue, Suite 2650, New York, NY 10170, US
(72) ANDREWS, John, W., 165 Bradly Corners Road, Madison, CT 06443, US
(74) Carpintero Lopez, Francisco, Herrero & Asociados, S.L., Alcal 35, 28014 Madrid, ES

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(71) KUHNE ANLAGENBAU GmbH, Einsteinstrasse 20, 53757 St. Augustin/Menden, DE
(72) Schiffmann, Jürgen, Ölgartenstraße 23, 53773 Hennef, DE
(74) Kuhnen & Wacker, Patent- und Rechtsanwaltsbüro, Prinz-Ludwig-Strasse 40A, 85354 Freising, DE

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(71) KUHNE ANLAGENBAU GmbH, Einsteinstrasse 20, 53757 St. Augustin/Menden, DE
(72) Schiffmann, Jürgen, Ölgartenstradde 23, 53773 Hennef, DE
(74) Kopp, Stephan, Kuhnen & Wacker, Patent- und Rechtsanwaltsbüro, Prinz-Ludwig-Strasse 40A, 85354 Freising, DE

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B 41M 3/14
B 42D 15/00
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(54) MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
(71) SICPA Holding SA, Avenue de Florissant 41, 1008 Prilly, CH
(72) TILLER, Thomas, Chemin du Cdre 21, CH-1030 Bussigny, CH;
GREMAUD, Frédéric, Chemin de la Belle-Luce 15, CH-1663 Epagny, CH;
CALLEGARI, Andrea, Chemin des Berges 4, CH-1022 Chavannes-Pres-Renens, CH;
ROZUMEK, Olivier, Route de Monchuplyon 12, CH-1661 Le P?quier-Montbarry, CH;
KERKAR, Brahim, Chemin de Verney 3, CH-1009 Pully, CH
(74) Casalonga, Axel, Casalonga & Partners, Bayerstrasse 71-73, 80335 München, DE

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B 42D 15/00
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(54) MARKING BASED ON MODIFIED CHIRAL LIQUID CRYSTAL POLYMERS
(71) SICPA Holding SA, Avenue de Florissant 41, 1008 Prilly, CH
(72) TILLER, Thomas, Chemin du Cdre 21, CH-1030 Bussigny, CH;
GREMAUD, Frédéric, Chemin de la Belle-Luce 15, CH-1663 Epagny, CH;
CALLEGARI, Andrea, Chemin des Berges 4, CH-1022 Chavannes-Pres-Renens, CH
(74) Dossmann, Gérard, Casalonga & Partners, Bayerstrasse 71-73, 80335 München, DE

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B 41M 3/14
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(71) SICPA Holding SA, Avenue de Florissant 41, 1008 Prilly, CH
(72) TILLER, Thomas, Chemin du Cdre 21, CH-1030 Bussigny, CH;
GREMAUD, Frédéric, Chemin de la Belle-Luce 15, CH-1663 Epagny, CH;
CALLEGARI, Andrea, Chemin des Berges 4, CH-1022 Chavannes-Pres-Renens, CH
(74) Zapalowicz, Francis, Casalonga & Partners, Bayerstrasse 71/73, 80335 München, DE

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(71) SICPA Holding SA, Avenue de Florissant 41, 1008 Prilly, CH
(72) TILLER, Thomas, Chemin du Cdre 21, CH-1030 Bussigny, CH;

GREMAUD, Frédéric, Chemin de la Belle-Luce 15, CH-1663 Epagny, CH;
CALLEGARI, Andrea, Chemin des Berges 4, CH-1022 Chavannes-pres-renens, CH
(74) Dossmann, Gérard, Casalonga & Partners, Bayerstrasse 71-73, 80335 München, DE

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(72) NEKRASOV, Andrey Dmitrievich, Ul. Sovetskaya, 26-36, Novosibirsk, Novosibirskaya obl., 630099, RU
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(74) Bonini, Ercole, Studio Bonini Srl, Corso Fogazzaro, 8, 36100 Vicenza, IT

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(71) Jiangxi Rare Earth and Rare Metals Tungsten Group, Corporation, No. 118, Beijing West Road Nanchang, Jiangxi 330046, CN
(72) WEI, Baiwan, NO. 118 Beijing West Road, Nanchang, Jiangxi 330046, CN;
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(71) Consarc Corporation, 100 Indel Avenue, Rancocas, NJ 08073, US
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(71) Li, Jinmin, Jinluo Science and Technology Park, Bancheng Town, Lanshan District, Linyi, Shandong 276036, CN;
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(72) KWON, Sung-Min, 1826-1103 Bandal APT., Sang-1 dong, 420-031 Bucheon, KR;
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(71) Pharmathen S.A., 6, Dervenakion str., 15351 Pallini Attikis, GR
(72) KOFTIS, Theocharis V., 9th klm. Thessalonikis- Thermis, Thermi ktirio 1, P.O. Box 60499, GR-57001 Thessaloniki, GR;
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(71) Abbott Laboratories, 100 Abbott Park Rd., Abbott Park, IL 60064, US
(72) BRUNCKO, Milan, 31231 Prairie Ridge, Green Oaks, Illinois 60048, US;
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(71) Suven Life Sciences Limited, Serene Chambers, Road No. 5, Avenue 7, Banjara Hills, Hyderabad 500 034, Andhra Pradesh, IN
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C 07D 239/28
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(74) Simon, Elke Anna Maria, et al, Boehringer Ingelheim GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

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(72) Altenburger, Jean-Michel, SANOFI, c/o sanofi-aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR; Fossey, Valerie, SANOFI, c/o sanofi-aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR; Lassalle, Gilbert, SANOFI, c/o sanofi-aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR; Petit, Frédéric, SANOFI, c/o sanofi-aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR; Vernieres, Jean-Claude, SANOFI, c/o sanofi-aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR; Janiak, Philip, SANOFI, c/o sanofi-aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR
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(72) Munoz, Julio A., 214 Lakeside Drive, Walnut Grove, NC 27052, US; Dull, Gary Maurice, 6025 Shallowford Road, Lewisville, NC 27003, US
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(72) KOFTIS, Theoharis, V., 9th km Thessaloniki - Thermi, GR-570 01 Thessaloniki, GR;
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(71) The Regents of The University of California, Office of Technology Transfer, 1111 Franklin Street, 12th Floor, Oakland, CA 94607-5200, US

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(72) Faldt, André, Vejlebrovej 14H, 2635 Ishøj, DK;
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(72) Mani, Neelakandha S., 13109 Russet Leaf Lane, San Diego, CA California 92129, US;
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(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(72) BOEBEL, Timothy, 5747 North Oxford Street, Indianapolis, IN 46220, US;
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(72) Muller, George W., P.O. Box 3688, Rancho Santa Fe, CA 92067, US;
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(71) Purdue Pharma LP, One Stamford Forum, 201 Tresser Boulevard, Stamford, CT 06901, US;
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(54) Substituted-quinoxaline-type-piperidine compounds and the uses thereof
(71) Purdue Pharma LP, One Stamford Forum, 201 Tresser Boulevard, Stamford, CT 06901, US;
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C 07D 405/06
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A 61P 25/22
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(54) BICYCLIC COMPOUNDS AS alpha4beta2 NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
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C 07D 209/32
C 07D 211/96
C 07D 213/64
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C 07D 235/26
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(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building E336/225, Wilmington, DE 19880, US
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(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
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(71) OSI Pharmaceuticals, Inc., 420 Saw Mill River Road, Ardsley, New York 10502, US
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C 07C 15/14
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(71) Polyphor Ag, Hegenheimermattweg 125, 4123 Allschwil, CH
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C 07K 1/22
C 07K 14/46
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(72) Angermann, Axel, DR., An der Tränk 23, 63266 Dreieich, DE;

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(54) NOVEL ANTIMICROBIAL PEPTIDES
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(51) (8) **EP 2431389**
C 07K 14/745
C 12N 9/64
A 61K 38/36
C 12N 15/57
A 61P 7/04
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(54) Compositions and methods for modulating hemostasis
(71) The Children's Hospital of Philadelphia, 34th Street & Civic Center Boulevard, Philadelphia, PA 19104, US
(72) Camire, Rodney M., 22 Serene Lane, Sicklerville, NJ 08081, US
(74) Cripps, Joanna Elizabeth, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) The Children's Hospital of Philadelphia, 34th Street & Civic Center Boulevard, Philadelphia, PA 19104, US
(72) Camire, Rodney M., 22 Serene Lane, Sicklerville, NJ 08081, US
(74) Cripps, Joanna Elizabeth, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2195341** *
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C 07K 16/46
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(54) DUAL SPECIFICITY ANTIBODY FUSIONS
(71) UCB Pharma S.A., Allée de la Recherche 60, 1070 Bruxelles, BE
(72) HUMPHREYS, David Paul, UCB Celltech, 208 Bath Road, Slough, Berkshire SL1 3WE, GB;
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(74) Blanchard, Amanda Jane, UCB Celltech, 208 Bath Road, Slough, Berkshire SL1 3WE, GB

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(54) Human antibodies to human delta like ligand 4
(71) Regeneron Pharmaceuticals, Inc., 777 Old Saw Mill River Road, Tarrytown, NY 10591, US
(72) Papadopoulos, Nicholas, 59 Heritage Lane, Lagrangeville, New York, New York 12540, US;
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(51) (8) **EP 2426144**
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A 61P 37/06
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(96) EP 11172014.0 21.02.2008. En
(97) EP 2426144 07.03.2012. 201210 En
(54) Engineered anti-IL-23p19 antibodies
(71) Merck Sharp & Dohme Corp., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US
(72) Presta, Leonard G., 1900 Gough Street, Apt. 206, San Francisco, CA 94109, US;

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(51) (8) **EP 2426145**
C 07K 16/24
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A 61P 37/06
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(54) Engineered anti-IL-23p19 antibodies
(71) Merck Sharp & Dohme Corp., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US
(72) Presta, Leonard G., 1900 Gough Street, Apt. 206, San Francisco, CA 94109, US;
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(51) (8) **EP 2099827** *
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(54) ANTAGONIST ANTI-NOTCH3 ANTIBODIES AND THEIR USE IN THE PREVENTION AND TREATMENT OF NOTCH3-RELATED DISEASES
(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) LI, Kang, Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, 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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(30) US 26.07.2004. 591337 P
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(97) EP 2399936 28.12.2011. 201152 En
(54) Anti-CD154 antibodies
(71) Biogen Idec MA Inc., 14 Cambridge Center, Cambridge, Massachusetts 02142, US
(72) Van Vlijmen, Herman, Kanunnik De Deckerstraat 58, 2800 Mechelen, BE;
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(74) Miller, David James, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) (8) **EP 2402373**
C 07K 16/28
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C 12N 15/13
C 12N 15/63
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G 01N 33/53
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(97) EP 2402373 04.01.2012. 201201 En
(54) Anti-EphB4 Antibodies and Methods Using Same
(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) Wu, Yan, 1160 Blythe Street, Foster City, CA 94404, US;
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(74) Denison, Christopher Marcus, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2415785**
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(71) PIERRE FABRE MEDICAMENT, 45, Place Abel Gance, 92100 Boulogne-Billancourt, FR
(72) Goetsch, Liliane, 15 route de Cluses, 74130, Ayze, FR
(74) Faivre Petit, Frédérique, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

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C 07K 16/28
A 61K 39/395
A 61P 37/06
A 61P 35/00
(30) US 13.11.2007. 987651 P
(96) EP 12172164.1 13.11.2008. En
(97) EP 2500362 19.09.2012. 201238 En
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(71) Teva Biopharmaceuticals USA, Inc., 9410 Key West Avenue, Rockville, MD 20850, US
(72) Smith, Rodger, 9410 Key West Avenue, Rockville, MD Maryland 20850, US;
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(74) Spencer, Matthew Peter, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) (8) **EP 2502938**
C 07K 16/30
A 61K 39/395
A 61P 35/00
C 12N 15/13
C 12N 5/10
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A 61K 51/10
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(97) EP 2502938 26.09.2012. 201239 En
(54) Antibodies and immunoconjugates and uses therefor
(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080-4990, US
(72) Dennis, Mark S., 120 Plymouth, San Carlos, CA 94070, US;
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(74) Kremer, Simon Mark, Mewburn Ellis LLP, 33 Gutter Lane, London EC2V 8AS, GB

(51) (8) **EP 2514768**
C 07K 19/00
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A 61K 38/16
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(54) FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
(71) Protein Design Lab, Ltd., Qianshajian, Sujiatuo, Haidian District, Beijing 100095, CN
(72) QIU, Xiaoqing, HUAXI HOSPITAL OF SICHUAN UNIVERSITY, No.37 Guoxuexiang, Chengdu, Sichuan 610041, CN
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2501746 ***
C 08J 3/205
C 08K 3/04
C 08K 7/24
H 01B 1/24
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(87) WO2011060839 26.05.2011. 201121
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(54) METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
(71) Bada AG, Untere Strut 1, 77815 Bühl/Baden, DE;
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(74) Strehlke, Ingo Kurt, Patentanwälte, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

(51) (8) **EP 2418238**
C 08J 7/06
B 01J 21/06
B 05D 5/00
C 09G 1/00
B 01J 31/06
B 01J 35/00
B 01J 37/03
C 01G 23/053
C 08J 9/36
C 09C 1/36
B 01J 37/02
(96) EP 10425272.1 11.08.2010. It
(97) EP 2418238 15.02.2012. 201207 En
(54) Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
(71) SIRAP-GEMA S.p.A., 1/3 Via Industriale, I-25028 Verolanuova (Brescia), IT
(72) Garavaglia, Luigi, c/o SIRAP-GEMA S.p.A., Via Industriale, 1/3, 25028 Verolanuova (Brescia), IT;
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(74) Zambardino, Umberto, Botti & Ferrari S.r.l., Via Cappellini, 11, 20124 Milano, IT

(51) (8) **EP 2433983**
C 08L 5/00
C 08L 3/00
C 03C 25/32
C 07H 5/04
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(96) EP 11171768.2 26.07.2006. En
(97) EP 2433983 28.03.2012. 201213 En
(54) Binders and materials made therewith
(71) Knauf Insulation GmbH, One Knauf Drive, Shelbyville, IN 46176-1496, US
(72) SWIFT, Brian, c/o Knauf Insulation, One Knauf Drive, Shelbyville, IN Indiana 46176-1496, US;
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KISSELL, Ronald, c/o Knauf Insulation, One Knauf Drive, Shelbyville, IN Indiana 46176-1496, US
(74) Farmer, Guy Dominic, ARC-IP sprl, rue Emile Francqui, 4, 1435 Mont-Saint-Guibert, BE

(51) (8) **EP 2392622**
C 09C 1/02
D 21H 17/67
(96) EP 10165053.9 07.06.2010. En
(97) EP 2392622 07.12.2011. 201149 En
(54) Use of 2-aminoethanol as additive in aqueous suspensions of calcium carbonate comprising materials
(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) Buri, Matthias, Mätteliweg 20, 4852 Rothrist, CH;
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(51) (8) **EP 2510081 ***
C 11D 3/37
(86) PCT/US2009067498 10.12.2009.
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(87) WO2011071497 16.06.2011. 201124
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(54) LOW INTERFACIAL TENSION SURFACTANTS FOR PETROLEUM APPLICATIONS
(71) Soane Energy, LLC, 35 Spinelli Place, Cambridge, MA 02138, US
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(74) Chapman, Paul William, et al, Kilburn & Strode LLP, 20 Red Lion Street, London, WC1R 4PJ, GB

(51) (8) **EP 2084259 ***
C 12M 3/00
C 12M 1/12
C 12N 1/12
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(54) SYSTEM AND METHOD FOR GROWING PHOTOSYNTHETIC CELLS
(71) The Arizona Board of Regents, A Body Corporate, Acting on Behalf of Arizona State University, 699 S. Mill Avenue, The Brickyard, Suite 601, Room 691 AA, Tempe, AZ 85281, US
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(74) Dossmann, Gérard, Casalonga & Partners, Bayerstrasse 71-73, 80335 München, DE

(51) (8) **EP 2426195**
C 12N 1/04
C 12N 11/14
C 12N 13/00
A 23B 9/28
C 02F 3/00
(30) GB 31.03.2004. 0407329
(96) EP 11185827.0 30.03.2005. En
(97) EP 2426195 07.03.2012. 201210 En
(54) Composition
(71) Maribo Seed International ApS, Højbygårdvej 31, 4960 Holeby, DK
(72) Pedersen, Hans Christian, Solsikkevej 43, 4900 Nakskov, DK;
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(74) Duncan, Garreth Andrew, D Young & Co LLP, 120 Holborn, London, EC1N 2DY, GB

(51) (8) **EP 2522717**
C 12N 5/00
(30) US 04.01.2006. 756419 P
(96) EP 12160789.9 03.01.2007. En
(97) EP 2522717 14.11.2012. 201246 En
(54) Oligopeptide-free cell culture media
(71) Baxter International Inc, One Baxter Parkway, Deerfield, IL 60015, US;
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(72) Grillberger, Leopold, Finsterergasse 1a, 1220 Vienna, AT;
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(51) (8) **EP 2428563**
C 12N 5/0775
(30) US 10.02.2005. 652015 P
(96) EP 11160913.7 10.02.2006. En
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(54) Vascular/lymphatic endothelial cells
(71) REGENTS OF THE UNIVERSITY OF MINNESOTA, 1000 Westgate Drive, Suite 160, Saint Paul, MN 55114-8658, US;
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(51) (8) **EP 2522721**
C 12N 9/10
A 61K 38/45
(30) US 26.07.2007. 952007 P
(96) EP 12003809.6 25.07.2008. En
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(54) Modified lecithin-cholesterol acyltransferase enzymes
(71) Amgen, Inc, Patent Operations, M/S 28-2-C, One Amgen Center Drive, Thousand Oaks, California 91320-1799, US
(72) Zhou, Mingyue, 25878 Gettysburg Avenue, Hayward, CA 94545, US;
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(51) (8) **EP 2336315**
C 12N 15/10
C 40B 40/06
C 40B 50/06
C 40B 50/04
C 40B 40/08
C 40B 40/12
C 40B 40/14
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(96) EP 10192717.6 01.12.2006. En
(97) EP 2336315 22.06.2011. 201125 En
(54) Enzymatic encoding methods for efficient synthesis of large libraries
(71) Nuevolution A/S, Rønnegade 8, 5th floor, 2100 Copenhagen, DK
(72) Franch, Thomas, Tjørnevej 26, 3070 Snekkersten, DK;
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(72) BANCHEREAU, Jacques, F., 126 Lloyd Road, Montclair, NJ 07042, US;
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Baxter Healthcare S.A., Thurgauerstrasse 130, 8152 Glattpark (Opfikon), CH
(72) Reipert, Birgit, Heinegasse 2, AT-2232 Deutsch Wagram, AT;
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HLOPONIN, Viktor Nikolaevich, Leninsky pr-t, 44-120, Moscow, 119334, RU;
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(72) PELLINI Alessandro, Vicolo Monfenera 9, 26045 CODOGNO (Lodi), IT;
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(71) Volvo Powertrain Aktiebolag, 405 08 Gothenburg, SE
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(72) Perryman, Louisa, 36 Salisbury Avenue, Rainham, Kent ME8 0BH, GB;
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(72) Rajaram, Kartik, 9 April Court, 43 Copers Cope Road, Beckenham, Kent BR3 1NJ, GB;
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(71) Benninger Zell GmbH, Schopfheimer Strasse 89, 79669 Zell i. W., DE
(72) FRICKER, Paul, Rummelring 8, CH-5610 Wohlen, CH;
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WEGMANN, Thomas, Auf der Wegscheide 11, 79686 Hasel, DE
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ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА
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A. MENARINI INDUSTRIE FARMACEUTICHE RIUNITE S.R.L., IT	***C 07D 231/20*** ***A 61K 31/4155*** ***A 61Q 19/06*** ***A 61P 3/04*** ***A 61P 17/00***	EP 2139862*	COSMETIC PREPARATIONS DESIGNED TO REDUCE UNSIGHTLY CELLULITE
Abbott Laboratories, US	***A 61K 31/4184*** ***A 61K 31/454*** ***A 61K 31/55*** ***A 61P 9/10***	EP 2420234	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as PARP inhibitors for use in treating cancer
Abbott Laboratories, US	***C 07D 401/04*** ***C 07D 403/04*** ***A 61K 31/4184*** ***A 61K 31/454*** ***A 61K 31/55*** ***A 61P 9/10***	EP 2420499	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as potent PARP inhibitors
Abbott Laboratories, US	***C 07D 403/14*** ***C 07D 401/14*** ***C 07D 417/14*** ***A 61K 31/4025*** ***A 61K 31/4178*** ***A 61K 31/4184*** ***A 61K 31/4196*** ***A 61K 31/4439*** ***A 61P 31/14***	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
Abbott Laboratories, US	***C 07D 209/08*** ***C 07D 211/58*** ***C 07D 213/74*** ***C 07D 213/84*** ***C 07D 231/56*** ***C 07D 235/06*** ***C 07D 277/24*** ***C 07D 309/04*** ***C 07D 401/14*** ***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 405/14*** ***C 07D 413/12*** ***C 07D 417/12*** ***C 07D 471/04***	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
Abbott Laboratories, US	***C 07D 405/12*** ***A 61K 31/404*** ***A 61P 35/00*** ***C 07D 209/32*** ***C 07D 211/96*** ***C 07D 213/64*** ***C 07D 215/20*** ***C 07D 217/16*** ***C 07D 235/26*** ***C 07D 249/04*** ***C 07D 295/14*** ***C 07D 309/14*** ***C 07D 401/12*** ***C 07D 295/125*** ***C 07D 231/56*** ***C 07D 405/14***	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
Abbott Laboratories, US	***A 01N 43/82*** ***A 61K 31/41***	EP 2509424*	NOVEL OXADIAZOLE COMPOUNDS

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ACEF S/A, BR	***A 61K 31/34*** ***A 61K 31/36*** ***A 61P 15/10***	EP 2517705	CUBEBIN, DIBENZYLBUTYROLACTONE LIGNAN, SEMI-SYNTHETIC AND SYNTHETIC DERIVATIVES THEREOF, AND OTHER LIGNANS AND NEOLIGNANS AS VASODILATING AGENTS IN THE THERAPY OF ERECTILE DYSFUNCTION
Acorda Therapeutics, US	***A 61K 31/44***	EP 2422782	Methods of Using Sustained Release Aminopyridine Compositions
Aesculap AG, DE	***A 61L 17/14***	EP 2425865	Medicinal thread having a polyhydroxyalkanoate coating
Aladjian,IT;	***B 62M 1/16*** ***B 62M 17/00***	EP 2521669*	SELF PROPELLED HAND VEHICLE
Alkermes, US	***A 61K 9/14*** ***A 61K 9/16*** ***A 61K 9/50*** ***A 61K 38/22***	EP 2131815*	COACERVATION PROCESS
Alpha-Biocare GmbH,DE;	***A 01N 33/12*** ***A 61K 8/41*** ***A 61K 8/49*** ***A 61K 8/97*** ***A 61K 31/14*** ***A 61K 31/35*** ***A 01N 65/36*** ***A 01N 43/16***	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
Alpha-Biocare GmbH,DE;	***A 01N 33/12*** ***A 61K 8/41*** ***A 61K 8/49*** ***A 61K 8/97*** ***A 61K 31/14*** ***A 61K 31/35*** ***A 01N 65/36*** ***A 01N 43/16***	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
Amano Enzyme Inc., JP	***A 61K 35/66***	EP 2422804	Controlled release formulations of enzymes, microorganisms, and antibodies with mucoadhesive polymers
Amano Enzyme USA.,US;	***A 61K 35/66***	EP 2422804	Controlled release formulations of enzymes, microorganisms, and antibodies with mucoadhesive polymers
Amgen, US	***C 12N 9/10*** ***A 61K 38/45***	EP 2522721	Modified lecithin-cholesterol acyltransferase enzymes
Ancrest S.A., FR	***E 02D 5/80***	EP 2513378*	DEVICE FOR ANCHORING IN MULTILAYER GROUND
Anguiano Poliuretanos, ES	***B 29C 39/00*** ***B 29B 17/00*** ***A 47K 3/40***	EP 2431147	Shower base improved by the inclusion in its material of flexible fillings made of recycled car tyres
Arena Pharmaceuticals, US	***C 07D 231/14*** ***A 61K 31/415*** ***A 61P 25/00***	EP 2066641*	PYRAZOLE DERIVATIVES AS MODULATORS OF THE 5-HT2A SEROTONIN RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
Arizona Board Of Regents For And On Behalf, US	***C 12P 7/62*** ***C 12P 23/00*** ***C 12P 7/64***	EP 2522735	Modified cyanobacteria
Array Biopharma, US	***C 07D 471/04*** ***A 61K 31/33*** ***A 61P 35/00***	EP 2137184*	IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS

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Astex Therapeutics Limited,GB;	***A 61K 31/415*** ***C 07C 215/32*** ***C 07C 247/10*** ***C 07C 309/30*** ***C 07D 231/12***	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine
AstraZeneca AB, SE	***C 07D 213/80*** ***C 07D 401/12*** ***C 07D 471/04*** ***C 07D 471/08*** ***C 07D 519/00*** ***A 61K 31/519*** ***A 61P 11/06***	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
Bada AG,DE;	***C 08J 3/205*** ***C 08K 3/04*** ***C 08K 7/24*** ***H 01B 1/24***	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
Baxter Healthcare S.A., CH	***C 12Q 1/68***	EP 2522752	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Baxter Healthcare S.A., CH	***C 12Q 1/68***	EP 2522753	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Baxter Healthcare S.A., CH	***C 12Q 1/68***	EP 2522754	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Baxter Healthcare S.A., CH	***C 12Q 1/68***	EP 2522755	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Baxter Healthcare SA, CH	***C 12N 5/00***	EP 2522717	Oligopeptide-free cell culture media
Baxter International Inc,US;	***C 12N 5/00***	EP 2522717	Oligopeptide-free cell culture media
Baxter International Inc,US;	***C 12Q 1/68***	EP 2522755	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Baxter International Inc.,US;	***C 12Q 1/68***	EP 2522752	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Baxter International Inc.,US;	***C 12Q 1/68***	EP 2522753	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Baxter International Inc.,US;	***C 12Q 1/68***	EP 2522754	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
Bayer Material Science AG,DE;	***C 08J 3/205*** ***C 08K 3/04*** ***C 08K 7/24*** ***H 01B 1/24***	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF

(71)	(51)	Broj objave evropske prijave patenta	(54)
Baylor Research Institute,US;	***C 12Q 1/68*** ***C 12N 15/31*** ***G 01N 33/15*** ***C 12R 1/32***	EP 2519652*	BLOOD TRANSCRIPTIONAL SIGNATURE OF ACTIVE VERSUS LATENT MYCOBACTERIUM TUBERCULOSIS INFECTION
Beiersdorf AG, DE	***A 61Q 5/00*** ***A 61K 8/41*** ***A 61K 8/34*** ***A 61K 8/37*** ***A 61Q 5/12*** ***A 61Q 5/06***	EP 2095845	New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
Benninger Zell GmbH, DE	***F 26B 13/08*** ***F 26B 21/02*** ***F 26B 21/04***	EP 2519796*	DEVICE AND METHOD FOR HEAT TREATING CONTINUOUSLY CONVEYED SHEET MATERIALS
Bind Biosciences, US	***A 61K 9/14*** ***B 82B 1/00*** ***A 61P 35/00*** ***A 61K 9/51*** ***A 61K 31/337*** ***A 61K 9/48***	EP 2436376	Cancer cell targeting using nanoparticles
Biogen Idec MA Inc., US	***C 07K 16/28*** ***A 61K 39/395***	EP 2399936	Anti-CD154 antibodies
Biogen Idec MA Inc., US	***G 01N 33/86***	EP 2431746	Platelet aggregation assays
Biogen Idec MA Inc., US	***G 01N 33/68*** ***G 01N 33/50***	EP 2518511	Nrf2 screening assays and related methods and compositions
BioGeneriX AG, DE	***C 07K 1/16*** ***C 07K 1/18*** ***C 07K 1/22*** ***C 07K 14/46*** ***C 07K 14/47***	EP 2415779	Method of producing and purifying an active soluble sialyltransferase
Boehringer Ingelheim International GmbH, DE	***C 07D 211/62*** ***C 07D 213/81*** ***C 07D 233/90*** ***C 07D 239/28*** ***C 07D 261/18*** ***C 07D 271/10*** ***C 07D 239/557*** ***C 07D 207/277*** ***C 07D 237/24*** ***A 61K 31/165*** ***A 61K 31/44*** ***A 61K 31/505*** ***A 61K 31/506*** ***C 07D 401/12*** ***C 07D 405/12***	EP 2401256*	Compounds as bradykinin B1 antagonists
Boehringer Ingelheim International GmbH,DE;	***A 61K 31/551*** ***A 61P 25/06*** ***C 07D 401/04*** ***C 07D 401/14***	EP 1992349	CGRP antagonists, their preparation and use as a medicament
Boehringer Ingelheim International GmbH,DE;	***A 61K 31/522*** ***A 61K 31/4985*** ***A 61P 3/10*** ***A 61P 9/04***	EP 2397142	Use of dpp iv inhibitors
Boehringer Ingelheim International GmbH,DE;	***A 61K 9/50*** ***A 61K 31/428***	EP 2431026	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof

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Boehringer Ingelheim International GmbH,DE;	***A 61K 9/50*** ***A 61K 31/428***	EP 2431027	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof
Boehringer Ingelheim International GmbH,DE;	***C 07D 475/00***	EP 2436685	Method for producing annulated piperazine-2-on derivatives and intermediate products from the method
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***A 61K 31/551*** ***A 61P 25/06*** ***C 07D 401/04*** ***C 07D 401/14***	EP 1992349	CGRP antagonists, their preparation and use as a medicament
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***A 61K 31/522*** ***A 61K 31/4985*** ***A 61P 3/10*** ***A 61P 9/04***	EP 2397142	Use of dpp iv inhibitors
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***A 61K 9/50*** ***A 61K 31/428***	EP 2431026	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***A 61K 9/50*** ***A 61K 31/428***	EP 2431027	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***C 07D 475/00***	EP 2436685	Method for producing annulated piperazine-2-on derivatives and intermediate products from the method
Brands Asia Pacific Limited, CN	***A 61K 8/02*** ***A 61K 8/36*** ***A 61K 8/365*** ***A 61K 8/368*** ***A 61K 8/66*** ***A 61K 8/97*** ***A 61K 8/98*** ***A 61Q 19/00***	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
Broadcom Corporation, US	***H 04L 25/03*** ***H 04B 7/06***	EP 1988674	Codebook design for pre-coding techniques
Brown & Williamson Holdings, US	***A 24D 3/08***	EP 2510815	Selective filtration of cigarette smoke using chitosan derivatives
BYK-Chemie GmbH,DE;	***C 08J 3/205*** ***C 08K 3/04*** ***C 08K 7/24*** ***H 01B 1/24***	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
C3 Jian, US	***C 07K 7/06*** ***C 07K 7/08***	EP 2118122*	NOVEL ANTIMICROBIAL PEPTIDES
Cadila Healthcare Limited, IN	***A 61K 9/19*** ***A 61K 47/12*** ***A 61K 38/21***	EP 2422770	Formulations of peg-interferon alpha conjugates
Cancer Research Technology Limited, GB	***A 61K 31/415*** ***C 07C 215/32*** ***C 07C 247/10*** ***C 07C 309/30*** ***C 07D 231/12***	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine

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Catalyst Biosciences, US	***A 61K 38/48*** ***A 61P 29/00*** ***A 61P 25/28*** ***A 61P 9/10*** ***A 61K 38/49***	EP 2428218	Modified proteases that inhibit complement activation
CELGENE CORPORATION, US	***C 07D 401/04*** ***C 07D 401/14*** ***A 61K 31/517*** ***A 61P 35/00***	EP 2420497	5-substituted quinazolinone derivatives as anti-cancer agents
Celgene Corporation, US	***C 07D 401/04*** ***C 07D 401/14*** ***A 61K 31/517*** ***A 61P 35/00***	EP 2420498	5-substituted quinazolinone derivatives as anti-cancer agents
Celgene Corporation, US	***C 07D 401/04*** ***C 07D 401/14*** ***A 61K 31/517*** ***A 61P 35/00***	EP 2428513	5-substituted quinazolinone derivatives as anti-cancer agents
Concannon, IE	***A 01K 61/00*** ***B 63B 22/16*** ***B 63B 22/18*** ***B 63B 22/04***	EP 2520163	A float and a floatable structure
Consarc Corporation, US	***C 01B 33/02***	EP 2502880	ELECTROMAGNETIC CASTING APPARATUS FOR SILICON
Consarc Corporation, US	***C 01B 33/02***	EP 2518015	ELECTROMAGNETIC CASTING APPARATUS FOR SILICON
Continental Industries, US	***B 23K 23/00*** ***B 22D 19/04*** ***B 23K 37/00***	EP 2509740*	ALTERNATIVE IGNITION SOURCE SYSTEM FOR AN EXOTHERMIC REACTION MOLD DEVICE
Coperion GmbH,DE;	***C 08J 3/205*** ***C 08K 3/04*** ***C 08K 7/24*** ***H 01B 1/24***	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
CPH Inventures A/S, DK	***G 01V 5/00*** ***B 64F 1/36***	EP 2437082	Improved security check method and system
Delphi Technologies Holding S.à.r.l., LU	***H 01L 41/053***	EP 2426749	Actuator arrangement for use in a fuel injector
Delphi Technologies Holding S.à.r.l., LU	***F 02D 41/20*** ***F 02D 41/22***	EP 2428670	Drive circuit for an injector arrangement and diagnostic method
Delphi Technologies Holding S.à.r.l., LU	***F 04C 15/00*** ***F 16D 1/06*** ***F 04C 2/344***	EP 2434158	Drive shaft for a positive displacement pump
Deutsches Primatenzentrum GmbH, DE	***G 06F 3/01***	EP 2418562	Modelling of hand and arm position and orientation
Dow AgroSciences LLC, US	***C 07D 339/02***	EP 2519512*	N1-ACYL- 5-FLUOROPYRIMIDINONE DERIVATIVES
Dr. W. Kolb AG, CH	***F 22D 3/06*** ***F 22B 33/18*** ***F 01K 3/00*** ***F 01K 3/18*** ***F 01K 1/00***	EP 2256406	Method of using the waste heat of a chemical reaction
Egalet Ltd., GB	***A 61K 9/16*** ***A 61J 7/00*** ***A 61K 31/167*** ***A 61K 33/26*** ***A 61K 31/4415*** ***A 61K 31/192***	EP 2258349	Swellable dosage form comprising gellan gum

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Eisai R&D Management Co., JP	***A 61K 9/42*** ***A 61K 47/02*** ***A 61K 47/04*** ***A 61K 47/10*** ***A 61K 47/12*** ***A 61K 47/26*** ***A 61K 47/32*** ***A 61K 47/34*** ***A 61K 47/38*** ***A 61K 47/44*** ***A 61K 9/28***	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
Elixir Medical Corporation, US	***A 61K 31/436*** ***A 61F 2/00*** ***A 61K 9/00*** ***A 61K 31/453*** ***A 61K 31/787*** ***A 61P 9/00*** ***A 61K 47/00*** ***A 61L 27/34*** ***A 61L 27/54*** ***A 61L 29/08*** ***A 61L 31/10*** ***A 61L 31/16*** ***A 61L 29/16*** ***A 61L 31/00*** ***A 61F 2/90*** ***A 61F 2/92***	EP 2431036	Macrocyclic lactone compounds and methods for their use
Eovendo ApS, DK	***H 04L 29/08*** ***H 04L 29/06***	EP 2514170*	PEER-TO-PEER SYSTEM WITH CENSORSHIP
EURO-CELTIQUE S.A., LU	***A 61K 31/485*** ***A 61P 25/04*** ***A 61K 9/20*** ***A 61K 9/70***	EP 2059243*	BUPRENORPHINE WAFER FOR DRUG SUBSTITUTION THERAPY
Exelixis, US	***C 07D 233/64*** ***C 07D 233/84*** ***C 07D 403/12*** ***A 61K 31/4178*** ***A 61K 31/4164*** ***A 61K 31/4439*** ***A 61K 31/454*** ***A 61K 31/496*** ***A 61P 3/04***	EP 2509960*	TGR5 AGONISTS
Farco-Pharma GmbH, DE	***A 61L 2/18*** ***A 61L 29/14*** ***A 61L 29/16***	EP 2121044*	COMPOSITION, PARTICULARLY FOR BLOCKING CATHETERS
Fidia Farmaceutici S.p.A., IT	***A 61K 8/14*** ***A 61K 47/48*** ***A 23J 7/00*** ***C 07F 9/10*** ***C 12P 9/00*** ***A 61K 8/55*** ***A 61Q 19/00***	EP 2431020	Processes for the separation and purification of phosphatidylserine
Filimonov, RU	***B 60V 3/08*** ***B 64C 5/06***	EP 2508401	COMBINED AIRCRAFT
Formation, US	***G 06F 11/14*** ***G 06F 11/20***	EP 2096543	Block-based storage system having recovery memory to prevent loss of data from volatile write cache

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Fraunhofer-Gesellschaft zur Förderung der, DE	***C 08J 3/205*** ***C 08K 3/04*** ***C 08K 7/24*** ***H 01B 1/24***	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
Freebit AS, NO	***H 04R 1/10***	EP 2434777	Improved earpiece
FRX Polymers, US	***C 07F 9/40*** ***C 07F 9/12*** ***C 07F 9/145***	EP 2395011	A Catalyst for Preparing Diaryl Alkylphosphonates and Methods for Preparing Same
Ganymed Pharmaceuticals AG, DE	***C 12Q 1/68***	EP 2290103	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
Genentech, US	***A 61K 38/16*** ***A 61P 9/10***	EP 2056856*	USE OF TENECTEPLASE FOR TREATING ACUTE ISCHEMIC STROKE
Genentech, US	***C 07K 16/28*** ***C 12N 15/13*** ***C 12N 5/12*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2099827*	ANTAGONIST ANTI-NOTCH3 ANTIBODIES AND THEIR USE IN THE PREVENTION AND TREATMENT OF NOTCH3-RELATED DISEASES
Genentech, US	***C 07K 16/28*** ***C 07K 16/30*** ***C 12N 15/13*** ***C 12N 15/63*** ***C 12N 5/10*** ***G 01N 33/53*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
Genentech, US	***C 07K 16/30*** ***A 61K 39/395*** ***A 61P 35/00*** ***C 12N 15/13*** ***C 12N 5/10*** ***A 61K 47/48*** ***A 61K 51/10*** ***A 61K 49/00***	EP 2502938	Antibodies and immunoconjugates and uses therefor
Geox S.p.A., IT	***A 43B 7/12*** ***A 43B 9/08*** ***B 29D 35/14*** ***A 43B 23/02***	EP 2446764	Method for manufacturing a waterproof and vapor-permeable shoe and shoe obtained with the method
Global Bioenergies SA,FR;	***C 12P 5/02*** ***C 12P 7/04***	EP 2516656*	PROCESS FOR THE PRODUCTION OF ISOPRENOL FROM MEVALONATE EMPLOYING A DIPHOSPHOMEVALONATE DECARBOXYLASE
Guardian Venture Oil&Gas Sdn. Bhd., MY	***B 65D 90/46*** ***B 65D 90/02*** ***B 67D 7/78*** ***B 60S 5/02*** ***B 67D 7/04*** ***H 05F 3/02***	EP 2512957*	CONDUCTIVE TANK SUMP AND DISPENSER SUMP, AND METHOD OF EARTHING PROCESS OF THE SAME

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H. Lundbeck A/S, DK	***C 07D 295/08*** ***A 61K 31/495*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 25/18*** ***A 61P 25/22*** ***A 61P 25/32*** ***A 61P 25/34*** ***A 61P 25/36***	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
H. Lundbeck A/S,DK;	***A 61K 31/495*** ***A 61P 25/00***	EP 2431039	Therapeutic uses of compounds having combined sert, 5-HT3 and 5-HT1A activity
Hanenberg,US;	***C 12Q 1/68***	EP 2385135	RAD51C as a human cancer susceptibility gene
Hexagon Technology Center GmbH, CH	***G 01C 9/06*** ***G 01C 9/20***	EP 2423640	Inclination sensor for a device and method for determining the inclination of a device
Immersion Corporation, US	***G 06F 3/01***	EP 2062116*	SYSTEMS AND METHODS FOR CASINO GAMING HAPTICS
Immersion Corporation, US	***G 06F 3/01***	EP 2126667*	VIRTUAL DETENTS THROUGH VIBROTACTILE FEEDBACK
Imperial College Healthcare NHS Trust, GB	***C 12Q 1/68*** ***C 12N 15/31*** ***G 01N 33/15*** ***C 12R 1/32***	EP 2519652*	BLOOD TRANSCRIPTIONAL SIGNATURE OF ACTIVE VERSUS LATENT MYCOBACTERIUM TUBERCULOSIS INFECTION
Incyte Corporation, US	***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/395*** ***A 61P 17/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2426129	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
Inkine Pharmaceutical Company, US	***A 61K 9/20*** ***A 61P 1/10*** ***A 61K 33/42*** ***A 61K 31/765***	EP 2308476	Colonic purgative composition with soluble binding agent
Iwanowski, PL	***F 03B 13/00*** ***F 03D 9/02*** ***F 03G 6/00*** ***F 15B 1/04*** ***H 02J 15/00***	EP 2501925*	METHOD AND SYSTEM FOR RENEWABLE ENERGY STORE IN TEMPERATURE-PRESSURE TANK OF ENERGY AND CONVERSION TO ELECTRICAL ENERGY
Janssen Pharmaceutica NV, BE	***C 07D 295/18*** ***C 07D 211/14*** ***C 07D 207/06***	EP 2404911	Novel processes for the preparation of piperazinyl and diazapanyl benzamide derivatives
Jiangxi Rare Earth & Rare Metals, CN	***C 22B 3/04*** ***C 22B 3/06*** ***C 22B 7/02*** ***C 25C 1/18*** ***C 25C 1/22***	EP 2505678	METHOD OF WASHING ANODE SLIME FROM LEAD-BISMUTH ALLOY ELECTROLYSIS
Jiangxi Rare Earth & Rare Metals, CN	***C 01G 21/14***	EP 2511238	PROCESS FOR PRODUCING BASIC LEAD CARBONATE
Jiangxi Rare Earth and Rare Metals Tungsten Group, CN	***C 01B 31/34***	EP 2502879	METHOD FOR PREPARING ULTRAFINE TUNGSTEN CARBIDE POWDER
John Mezzalingua Associates, US	***H 01R 4/70*** ***H 01R 13/52***	EP 2437355	Cover for cable connectors

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KABUSHIKI KAISHA TOYOTA JIDOSHOKKI, JP	***B 66F 9/24*** ***H 01M 8/04*** ***B 66F 9/22*** ***H 02J 1/00*** ***H 02J 7/00*** ***F 15B 21/14***	EP 2090543	Hydraulic system
King Saud University, SA	***A 01N 33/12*** ***A 61K 8/41*** ***A 61K 8/49*** ***A 61K 8/97*** ***A 61K 31/14*** ***A 61K 31/35*** ***A 01N 65/36*** ***A 01N 43/16***	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
King Saud University, SA	***A 01N 33/12*** ***A 61K 8/41*** ***A 61K 8/49*** ***A 61K 8/97*** ***A 61K 31/14*** ***A 61K 31/35*** ***A 01N 65/36*** ***A 01N 43/16***	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
Kingman International Corporation, US	***F 41B 11/00***	EP 2062003*	COMPACT PAINTBALL MARKER
Knauf Insulation GmbH, US	***C 08L 5/00*** ***C 08L 3/00*** ***C 03C 25/32*** ***C 07H 5/04***	EP 2433983	Binders and materials made therewith
Koninklijke Douwe Egberts B.V., NL	***A 23F 5/18*** ***A 47J 31/06*** ***B 65D 85/804*** ***A 47J 31/36***	EP 2510802	System, method and capsule for preparing a beverage
Koninklijke Douwe Egberts B.V., NL	***A 23F 5/18*** ***A 47J 31/06*** ***B 65D 85/804*** ***A 47J 31/36***	EP 2510803	System, method and capsule for preparing a beverage
Koninklijke Douwe Egberts B.V., NL	***A 23F 5/18*** ***A 47J 31/06*** ***B 65D 85/804*** ***A 47J 31/36***	EP 2510804	System, method and capsule for preparing a beverage
Koninklijke Douwe Egberts B.V., NL	***A 23F 5/18*** ***A 47J 31/06*** ***B 65D 85/804*** ***A 47J 31/36***	EP 2510805	System, method and capsule for preparing a beverage
Koninklijke Douwe Egberts B.V., NL	***A 47J 31/36*** ***B 65D 85/804***	EP 2510843	System, capsule and method for preparing a beverage
KUHNE ANLAGENBAU GmbH, DE	***B 32B 27/08*** ***B 32B 27/32*** ***B 32B 27/34*** ***B 32B 27/36*** ***B 29C 47/00***	EP 2351644	Multilayer sheet- or tube-shaped food casing or food film
KUHNE ANLAGENBAU GmbH, DE	***B 32B 27/08*** ***B 32B 27/32*** ***B 32B 27/34*** ***B 32B 27/36*** ***B 29C 47/00*** ***B 29C 47/06***	EP 2351645	Multilayer sheet- or tube-shaped food casing or food film

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Li, CN	***C 02F 11/02*** ***C 02F 3/30*** ***C 02F 3/12***	EP 2508490	SLUDGE TREATMENT METHOD AND APPARATUS THEREOF AND APPLICATION TO WASTEWATER BIO-TREATMENT
Li,CN;	***C 02F 11/02*** ***C 02F 3/30*** ***C 02F 3/12***	EP 2508490	SLUDGE TREATMENT METHOD AND APPARATUS THEREOF AND APPLICATION TO WASTEWATER BIO-TREATMENT
Lumenflon S.p.A., IT	***A 47J 43/28*** ***A 47J 45/06***	EP 2509481*	ASSEMBLY OF A COOKING VESSEL AND A COOKING UTENSIL
Maribo Seed International ApS, DK	***C 12N 1/04*** ***C 12N 11/14*** ***C 12N 13/00*** ***A 23B 9/28*** ***C 02F 3/00***	EP 2426195	Composition
Medical Research Council,GB;	***C 12Q 1/68*** ***C 12N 15/31*** ***G 01N 33/15*** ***C 12R 1/32***	EP 2519652*	BLOOD TRANSCRIPTIONAL SIGNATURE OF ACTIVE VERSUS LATENT MYCOBACTERIUM TUBERCULOSIS INFECTION
Mentor Graphics Corporation, US	***G 06F 15/80***	EP 2069958*	MULTIPROCESSOR ARCHITECTURE WITH HIERARCHICAL PROCESSOR ORGANIZATION
Merck Sharp & Dohme Corp., US	***C 07D 307/92*** ***C 07D 405/06*** ***C 07D 493/10*** ***C 07C 235/28*** ***C 07D 295/18*** ***C 07D 317/72***	EP 2399912	An exo-selective synthesis of himbacine analogs
Merck Sharp & Dohme Corp., US	***G 01N 33/574*** ***C 07K 16/28*** ***G 01N 33/68***	EP 2405270	IGFBP2-Biomarker
Merck Sharp & Dohme Corp., US	***C 07D 207/26*** ***C 07D 233/32*** ***C 07D 263/20*** ***C 07D 263/24*** ***C 07D 285/10*** ***C 07D 401/04*** ***C 07D 413/04*** ***C 07D 417/04*** ***C 07D 417/10*** ***C 07D 207/27*** ***C 07D 263/22*** ***C 07D 413/06*** ***C 07D 413/10*** ***A 61K 31/4015*** ***A 61P 9/00***	EP 2415759	CETP inhibitors
Merck Sharp & Dohme Corp., US	***C 07K 16/24*** ***A 61K 39/395*** ***A 61P 37/06*** ***C 07K 14/54*** ***C 07K 14/52***	EP 2426144	Engineered anti-IL-23p19 antibodies
Merck Sharp & Dohme Corp., US	***C 07K 16/24*** ***A 61K 39/395*** ***A 61P 37/06*** ***A 61K 45/06***	EP 2426145	Engineered anti-IL-23p19 antibodies

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Merial Limited, US	***A 61K 9/14*** ***A 61K 9/06*** ***A 61K 31/365*** ***A 61K 31/4152*** ***A 61K 31/495*** ***A 61K 31/7048***	EP 2101736*	HOMOGENEOUS PASTE AND GEL FORMULATIONS
Meszaros, HU	***B 01D 53/62*** ***B 01D 53/14*** ***B 01D 53/78***	EP 2523745*	METHOD FOR REDUCTION OF THE CO2 CONTENT OF FLUE AND ATMOSPHERIC GASES, AND EQUIPMENTS FOR APPLICATION OF THE METHOD
MSD Consumer Care, US	***A 61F 5/14***	EP 2382952	Adjustable orthotic
Nektar Therapeutics, US	***A 61K 47/48*** ***C 07C 323/12*** ***C 07D 213/70*** ***C 07K 14/605*** ***A 61P 3/10***	EP 2279758	Conjugates having a degradable linkage and polymeric reagents useful in preparing such conjugates
Nektar Therapeutics, US	***A 61K 47/48*** ***A 61P 37/08***	EP 2500039	Oligomer-antihistamine conjugates
Nektar Therapeutics, US	***A 61K 47/48*** ***A 61P 31/18***	EP 2522367	Oligomer-protease inhibitor conjugates
Nestec S.A., CH	***B 29C 45/14*** ***B 65D 85/804*** ***B 29C 45/16*** ***B 29C 45/04***	EP 2279845	Capsule for preparing a beverage with a sealing member for water tightness attached thereto and method of producing the same
Nielsen, DK	***B 65D 25/22*** ***B 65D 51/28*** ***A 47G 19/00*** ***B 65D 25/20***	EP 2384302*	CONDIMENT CONTAINER ATTACHMENT DEVICE
Nimble Epitech, US	***A 61F 13/00*** ***A 61K 9/70***	EP 2506814*	PHARMACEUTICAL COMPOSITION CONTAINING A HYPOMETHYLATING AGENT AND A HISTONE DEACETYLASE INHIBITOR
Nippon Chemiphar Co., JP	***C 07D 243/24*** ***A 61K 31/5513*** ***A 61P 25/04*** ***A 61P 43/00***	EP 2058304	P2X4 RECEPTOR ANTAGONIST
NORDSON CORPORATION, US	***B 05C 11/10*** ***B 05C 5/02*** ***G 01F 13/00***	EP 2206562	Apparatus and method for pulsed dispensing of liquid
Novartis Pharma AG,CH;	***A 61K 9/20***	EP 2165703	Direct compression formulation and process
Novartis Pharma GmbH, AT	***A 61K 9/20***	EP 2165703	Direct compression formulation and process
Novelis Inc., CA	***B 22D 11/00*** ***B 22D 11/04*** ***B 22D 11/124***	EP 2283949	Homogenization and heat-treatment of cast metals
NPS Pharmaceuticals, CA	***A 61K 31/165*** ***A 61K 31/381*** ***A 61P 25/22***	EP 2099444*	USE OF D-SERINE DERIVATIVES FOR THE TREATMENT OF ANXIETY DISORDERS
Nuevolution A/S, DK	***C 12N 15/10*** ***C 40B 40/06*** ***C 40B 50/06*** ***C 40B 50/04*** ***C 40B 40/08*** ***C 40B 40/12*** ***C 40B 40/14***	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
NXP B.V., NL	***G 06K 19/077***	EP 2008227*	IMPROVED RFID TAG
ÖBB - Technische Services GmbH, AT	***B 60T 17/22***	EP 1900585	Device for testing pneumatically operated brakes

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Officine Maccaferri S.p.A., IT	***D 04C 5/06*** ***B 21F 27/06***	EP 2513364*	PLASTIC OPEN MESH NET MANUFACTURING DEVICE AND MACHINE
Officine Maccaferri S.R.L., IT	***B 63C 5/02*** ***E 04G 1/22***	EP 2300311*	SUPPORT PLATFORM FOR WORKERS DEALING WITH MAINTENANCE AND CONSTRUCTION OF MEANS OF TRANSPORT
Omya Development AG, CH	***C 09C 1/02*** ***D 21H 17/67***	EP 2392622	Use of 2-aminoethanol as additive in aqueous suspensions of calcium carbonate comprising materials
OSI Pharmaceuticals, US	***C 07D 487/04*** ***C 07D 253/07*** ***A 61K 31/4985***	EP 2385053	Intermediates for the preparation of fused bicyclic mTOR inhibitors
Papéis Amália Ltda, BR	***B 32B 3/10***	EP 2498985*	A PACKAGE FOR PAPER SHEETS
Patient Transfer Systems, US	***A 61G 7/10*** ***A 61G 7/07***	EP 2077818*	PATIENT INCLINE DEVICE HAVING CENTERLINE SPINAL SUPPORT
Pellini S.p.A., IT	***E 06B 9/264*** ***E 06B 9/386*** ***G 02B 17/00***	EP 2510178*	GLASS-ENCLOSED CHAMBER AND INTERNAL VENETIAN BLIND HAVING SLATS OF IMPROVED REFLECTANCE AND DIFFUSIVITY OVER A WIDER SPECTRAL INTERVAL OF INCIDENT SOLAR RADIATION
Pharmaplast SAE, EG	***A 61F 13/02***	EP 2506815*	A WOUND DRESSING, AND METHOD AND PRODUCTION LINE OF PRODUCING THE WOUND DRESSING
Pharmathen S.A., GR	***C 07C 215/64***	EP 2513041*	PROCESS FOR THE PREPARATION OF O-DESMETHYL-VENLAFAXINE AND SALTS THEREOF
Pharmathen S.A., GR	***C 07D 209/34***	EP 2513055*	PROCESS FOR THE PREPARATION OF ROPINIROLE AND SALTS THEREOF
Pharmathen S.A., GR	***C 07D 215/18***	EP 2516401*	IMPROVED PROCESS FOR THE PREPARATION OF MONTELUKAST AND SALTS THEREOF
PIERRE FABRE MEDICAMENT, FR	***C 07K 16/28*** ***A 61P 35/00***	EP 2415785	Novel antibodies inhibiting C-Met dimerization, and uses thereof
Plurogen Therapeutics, US	***A 01P 1/00*** ***A 61K 47/34*** ***A 61K 47/10*** ***A 61K 31/365*** ***A 61L 15/00*** ***A 61K 9/20*** ***A 61K 8/02*** ***A 01N 59/16*** ***A 01N 43/54*** ***A 01N 31/02***	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
Polyphor Ag, CH	***C 07D 498/04*** ***C 07D 498/18*** ***C 07F 7/08*** ***A 61K 31/4745*** ***A 61K 31/695*** ***A 61P 1/06*** ***A 61P 25/24***	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS

(71)	(51)	Broj objave evropske prijave patenta	(54)
POROUS MEDIA CORPORATION, US	***B 01D 53/22*** ***B 01D 63/02*** ***B 01D 65/00***	EP 2083933*	IMPROVED MEMBRANE MODULE
PPC, US	***H 01R 13/639*** ***H 01R 13/11***	EP 2434588	Connector
Primenove S.r.l., IT	***A 01K 27/00***	EP 2498597*	LEASH FOR DOGS OR OTHER DOMESTIC ANIMALS
Protein Design Lab, CN	***C 07K 19/00*** ***C 07K 14/245*** ***C 12N 15/62*** ***C 12N 15/63*** ***C 12N 15/31*** ***A 61K 38/16*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
Proyecto De Biomedicina Cima, ES	***C 12N 5/0775***	EP 2428563	Vascular/lymphatic endothelial cells
Purdue Pharma LP,US;	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 451/04*** ***C 07D 451/14*** ***C 07D 471/14*** ***A 61K 31/498*** ***A 61K 31/4985*** ***A 61P 25/04***	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
Purdue Pharma LP,US;	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 451/04*** ***C 07D 451/14*** ***C 07D 471/14*** ***A 61K 31/498*** ***A 61K 31/4985*** ***A 61P 25/04***	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
Purdue Pharma LP,US;	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 451/04*** ***C 07D 451/14*** ***C 07D 471/14*** ***A 61K 31/498*** ***A 61K 31/4985*** ***A 61P 25/04***	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
Regeneron Pharmaceuticals, US	***C 07K 16/22*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2423227	Human antibodies to human delta like ligand 4
REGENTS OF THE UNIVERSITY OF MINNESOTA,US;	***C 12N 5/0775***	EP 2428563	Vascular/lymphatic endothelial cells
Rodicon Limited,IE;	***A 01K 61/00*** ***B 63B 22/16*** ***B 63B 22/18*** ***B 63B 22/04***	EP 2520163	A float and a floatable structure
Rostock Biotech Research Ltd., VG	***B 60N 2/02***	EP 2502779	VEHICLE SEAT
Rostock Biotech Research Ltd., VG	***B 62J 1/28*** ***B 60N 2/66*** ***A 47C 7/46***	EP 2502810	BICYCLE
Saint-Gobain Glass France, FR	***C 03C 3/076*** ***C 03C 3/078*** ***C 03C 3/083*** ***C 03C 3/085*** ***C 03C 3/087***	EP 2121532*	SILICO-SODO-CALCIC GLASS COMPOSITION FOR A VISUALISATION SCREEN

(71)	(51)	Broj objave evropske prijave patenta	(54)
Samsung Electronics Co., KR	**H 04L 27/26**	EP 1571795	Method for allocating a subchannel in an orthogonal frequency division multiple access cellular communication system
SANOFI, FR	***C 07D 213/60*** ***C 07D 241/10*** ***C 07D 401/04*** ***A 61K 31/435*** ***A 61P 9/00***	EP 2439193	Derivatives of 5,6-bisaryl-2-pyridine-carboxamide, preparation and use thereof in therapeutics as antagonists of urotensin II receptors
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2392372	Improvements in and relating to drive mechanisms suitable for use in drug delivery devices
Schur International A/S, DK	***B 65B 9/08*** ***B 65B 9/04*** ***B 65B 61/06***	EP 2121447*	METHOD AND APPARATUS FOR MAKING A MEDIUM-FILLED PACKING
Science & Technology Corporation @ UNM, US	***A 61K 38/17***	EP 2388013	C-reactive protein and its use to treat systemic Lupus erythematosus and related conditions
Scientist of Fortune S.A., LU	***C 12P 5/02*** ***C 12P 7/04***	EP 2516656*	PROCESS FOR THE PRODUCTION OF ISOPRENOL FROM MEVALONATE EMPLOYING A DIPHOSPHOMEVALONATE DECARBOXYLASE
Shanghai Casail Display Technology Ltd., CN	***C 07D 495/04*** ***C 07D 333/76*** ***C 07D 333/10*** ***C 07C 15/14*** ***C 07C 15/30*** ***H 01B 1/12***	EP 2518075	INDUCED LAYER MATERIAL FOR PREPARING NON-PLANAR METAL PHTHALOCYANINE WEAK EPITAXY GROWTH THIN FILM
Shionogi & Co., JP	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 451/04*** ***C 07D 451/14*** ***C 07D 471/14*** ***A 61K 31/498*** ***A 61K 31/4985*** ***A 61P 25/04***	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
Shionogi & Co., JP	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 451/04*** ***C 07D 451/14*** ***C 07D 471/14*** ***A 61K 31/498*** ***A 61K 31/4985*** ***A 61P 25/04***	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
Shionogi & Co., JP	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 451/04*** ***C 07D 451/14*** ***C 07D 471/14*** ***A 61K 31/498*** ***A 61K 31/4985*** ***A 61P 25/04***	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
SICPA Holding SA, CH	***B 41M 5/28*** ***B 41M 3/14*** ***B 42D 15/00*** ***B 42D 15/10*** ***C 09D 11/00*** ***C 09D 11/02***	EP 2509792*	MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS

(71)	(51)	Broj objave evropske prijave patenta	(54)
SICPA Holding SA, CH	***B 41M 5/28*** ***B 41M 3/14*** ***B 42D 15/00*** ***B 42D 15/10***	EP 2509793*	MARKING BASED ON MODIFIED CHIRAL LIQUID CRYSTAL POLYMERS
SICPA Holding SA, CH	***B 41M 5/28*** ***B 41M 3/14*** ***B 42D 15/00*** ***B 42D 15/10*** ***C 09D 11/00*** ***C 09D 11/02***	EP 2509794*	MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
SICPA Holding SA, CH	***B 41M 5/28*** ***B 41M 3/14*** ***B 42D 15/00*** ***B 42D 15/10***	EP 2509795*	CHIRAL LIQUID CRYSTAL POLYMER MARKING
SIRAP-GEMA S.p.A., IT	***C 08J 7/06*** ***B 01J 21/06*** ***B 05D 5/00*** ***C 09G 1/00*** ***B 01J 31/06*** ***B 01J 35/00*** ***B 01J 37/03*** ***C 01G 23/053*** ***C 08J 9/36*** ***C 09C 1/36*** ***B 01J 37/02***	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
Soane Energy, US	***C 11D 3/37***	EP 2510081*	LOW INTERFACIAL TENSION SURFACTANTS FOR PETROLEUM APPLICATIONS
Sony Corporation, JP	***H 04L 27/34*** ***H 04L 27/36*** ***H 04L 1/00***	EP 2509270	Data processing apparatus and data processing method as well as decoding apparatus and decoding method
Sorbocom Limited, CY	***C 01B 33/155***	EP 2514717	PROCESS FOR PRODUCING A METHYLSILICIC ACID HYDROGEL
Spanovic, HR	***C 02F 11/14*** ***C 02F 11/00*** ***C 02F 1/36*** ***C 02F 103/06*** ***C 02F 1/68***	EP 2504286*	DEVICE AND PROCESS FOR TREATMENT OF CONCENTRATED SOLUTIONS ORIGINATING FROM LANDFILL LEACHATE
Studiengesellschaft für Stahlschutzplanken e.V., DE	***E 01F 15/04***	EP 2148008	Guardrail assembly
Suven Life Sciences Limited, IN	***C 07D 401/12*** ***A 61K 31/403*** ***A 61K 31/435*** ***A 61P 25/00***	EP 2513085*	BICYCLIC COMPOUNDS AS alpha4beta2 NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Suven Life Sciences Limited, IN	***C 07D 401/04*** ***C 07D 401/06*** ***C 07D 401/14*** ***C 07D 403/04*** ***C 07D 403/06*** ***C 07D 405/06*** ***A 61K 31/403*** ***A 61P 25/22*** ***A 61P 25/28*** ***A 61P 25/24*** ***A 61P 25/08*** ***A 61P 25/04*** ***A 61P 25/18*** ***A 61P 25/16*** ***A 61P 25/20*** ***A 61P 25/30*** ***A 61P 3/04***	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
Suven Life Sciences Limited, IN	***C 07D 211/58*** ***C 07D 401/12*** ***C 07D 401/14*** ***A 61K 31/4468*** ***A 61K 31/4709*** ***A 61K 31/4725*** ***A 61P 25/08*** ***A 61P 25/18*** ***A 61P 25/22*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 29/00***	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
Swissavia, CH	***B 64C 31/036*** ***B 64C 39/02***	EP 2521670*	AUTOMATIC TAKEOFF METHOD FOR AN AIRCRAFT WITH A FLEXIBLE AIRFOIL, AND AIRFOIL AND AIRCRAFT
Takeda Pharmaceuticals U.S.A., US	***A 61K 31/495*** ***A 61P 25/00***	EP 2431039	Therapeutic uses of compounds having combined sert, 5-HT3 and 5-HT1A activity
Targacept, US	***C 07D 213/63*** ***A 61K 31/44*** ***A 61P 25/28***	EP 2418201	Polymorph forms of (2S) - (4E) -N-methyl-5- (3-isopropoxypyridin) yl]-4-penten-2-amine for the treatment of central nervous system disorders
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
Teva Biopharmaceuticals USA, US	***C 07K 16/28*** ***A 61K 39/395*** ***A 61P 37/06*** ***A 61P 35/00***	EP 2500362	Humanized antibodies against TL1A
The Arizona Board of Regents, US	***C 12M 3/00*** ***C 12M 1/12*** ***C 12N 1/12***	EP 2084259*	SYSTEM AND METHOD FOR GROWING PHOTOSYNTHETIC CELLS
The Children's Hospital of Philadelphia, US	***C 07K 14/745*** ***C 12N 9/64*** ***A 61K 38/36*** ***C 12N 15/57*** ***A 61P 7/04***	EP 2431389	Compositions and methods for modulating hemostasis
The Children's Hospital of Philadelphia, US	***C 07K 14/745*** ***C 12N 9/64*** ***A 61K 38/36*** ***C 12N 15/57*** ***A 61P 7/04***	EP 2431390	Compositions and methods for modulating hemostasis

(71)	(51)	Broj objave evropske prijave patenta	(54)
The Institute of Cancer Research: Royal Cancer,GB;	***A 61K 31/415*** ***C 07C 215/32*** ***C 07C 247/10*** ***C 07C 309/30*** ***C 07D 231/12***	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine
The Regents of The University of California, US	***C 07D 233/86*** ***A 61K 31/4166*** ***A 61P 35/00***	EP 2439196	Diarylthiohydantoin compounds for use in a method for the treatment of a hyperproliferative disorder
The Regents of the University of California,US;	***C 07K 7/06*** ***C 07K 7/08***	EP 2118122*	NOVEL ANTIMICROBIAL PEPTIDES
TioxoClean, Inc, US	***B 32B 5/16***	EP 1742788	METAL PEROXIDE FILMS
TOTO LTD., JP	***E 03D 9/08*** ***A 61H 33/14***	EP 2295653	Toilet with bidet function
Transco Manufacturing Australia Pty Ltd, AU	***E 21B 10/633*** ***E 21B 10/20*** ***E 21B 10/30***	EP 2427626*	DRILLING EQUIPMENT AND ATTACHMENT MEANS FOR THE SAME
Trüb AG, CH	***B 42D 1/00*** ***B 42D 13/00*** ***B 42D 15/10***	EP 2433809	Data pages for book-like documents and method of producing such data pages
UCB Pharma S.A., BE	***C 07K 16/00*** ***C 07K 16/18*** ***C 07K 16/24*** ***C 07K 16/46***	EP 2195341*	DUAL SPECIFICITY ANTIBODY FUSIONS
Universität zu Köln, DE	***C 12Q 1/68***	EP 2385135	RAD51C as a human cancer susceptibility gene
University Hospitals Of Cleveland, US	***A 61K 31/70*** ***C 12N 5/00***	EP 2509605*	P2X7: INHIBITION OF EPITHELIAL CANCERS AND PAPILLOMAS
VEMAG Maschinenbau GmbH, DE	***A 22C 5/00*** ***B 01F 7/00*** ***A 22C 11/08*** ***B 01F 5/06***	EP 2218331	Mixing device for food-masses such as sausage meat and filling machine
Volvo Powertrain Aktiebolag, SE	***F 01N 3/08*** ***B 01D 53/94*** ***F 01N 3/24***	EP 2508724	ENGINE EXHAUST-AIR PURIFYING APPARATUS
Wyeth LLC, US	***A 61K 39/395*** ***A 61K 39/09*** ***A 61K 39/295*** ***A 61K 39/02***	EP 2425851	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
Wyeth LLC, US	***A 61K 39/395*** ***A 61K 39/09*** ***A 61K 39/295*** ***A 61K 39/02***	EP 2425852	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
Wyeth LLC, US	***A 61K 39/395*** ***A 61K 39/09*** ***A 61K 39/295*** ***A 61K 39/02***	EP 2425853	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
Wyeth LLC, US	***A 61K 39/395*** ***A 61K 39/09*** ***A 61K 39/295*** ***A 61K 39/02***	EP 2425854	Multivalent pneumococcal polysaccharide-protein conjugate composition
Wyeth LLC, US	***A 61K 39/395*** ***A 61K 39/09*** ***A 61K 39/295*** ***A 61K 39/02***	EP 2425855	Multivalent pneumococcal polysaccharide-protein conjugate composition
Wyeth LLC, US	***A 61K 39/395*** ***A 61K 39/09*** ***A 61K 39/295*** ***A 61K 39/02***	EP 2425856	Multivalent pneumococcal polysaccharide-protein conjugate composition
Zacchi, IT	***B 62M 1/16*** ***B 62M 17/00***	EP 2521669*	SELF PROPELLED HAND VEHICLE

(71)	(51)	Broj objave evropske prijave patenta	(54)
Zhou,CN;	***C 02F 11/02*** ***C 02F 3/30*** ***C 02F 3/12***	EP 2508490	SLUDGE TREATMENT METHOD AND APPARATUS THEREOF AND APPLICATION TO WASTEWATER BIO-TREATMENT

ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА КЛАСИФИКАЦИОНОЈ ОЗНАЦИ ПО МЕЂУНАРОДНОЈ КЛАСИФИКАЦИЈИ ПАТЕНАТА

(51)	Broj objave evropske prijave patenta	(54)
A 01K 27/00	EP 2498597*	LEASH FOR DOGS OR OTHER DOMESTIC ANIMALS
A 01K 61/00	EP 2520163	A float and a floatable structure
A 01N 31/02	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 01N 33/12	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 01N 33/12	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 01N 43/16	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 01N 43/16	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 01N 43/54	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 01N 43/82	EP 2509424*	NOVEL OXADIAZOLE COMPOUNDS
A 01N 59/16	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 01N 65/36	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 01N 65/36	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 01P 1/00	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 22C 5/00	EP 2218331	Mixing device for food-masses such as sausage meat and filling machine
A 22C 11/08	EP 2218331	Mixing device for food-masses such as sausage meat and filling machine
A 23B 9/28	EP 2426195	Composition
A 23F 5/18	EP 2510802	System, method and capsule for preparing a beverage
A 23F 5/18	EP 2510803	System, method and capsule for preparing a beverage
A 23F 5/18	EP 2510804	System, method and capsule for preparing a beverage
A 23F 5/18	EP 2510805	System, method and capsule for preparing a beverage
A 23J 7/00	EP 2431020	Processes for the separation and purification of phosphatidylserine
A 24D 3/08	EP 2510815	Selective filtration of cigarette smoke using chitosan derivatives
A 43B 7/12	EP 2446764	Method for manufacturing a waterproof and vapor-permeable shoe and shoe obtained with the method
A 43B 9/08	EP 2446764	Method for manufacturing a waterproof and vapor-permeable shoe and shoe obtained with the method
A 43B 23/02	EP 2446764	Method for manufacturing a waterproof and vapor-permeable shoe and shoe obtained with the method
A 47C 7/46	EP 2502810	BICYCLE
A 47G 19/00	EP 2384302*	CONDIMENT CONTAINER ATTACHMENT DEVICE
A 47J 31/06	EP 2510802	System, method and capsule for preparing a beverage
A 47J 31/06	EP 2510803	System, method and capsule for preparing a beverage
A 47J 31/06	EP 2510804	System, method and capsule for preparing a beverage
A 47J 31/06	EP 2510805	System, method and capsule for preparing a beverage
A 47J 31/36	EP 2510802	System, method and capsule for preparing a beverage
A 47J 31/36	EP 2510803	System, method and capsule for preparing a beverage
A 47J 31/36	EP 2510804	System, method and capsule for preparing a beverage
A 47J 31/36	EP 2510805	System, method and capsule for preparing a beverage
A 47J 31/36	EP 2510843	System, capsule and method for preparing a beverage

(51)	Broj objave evropske prijave patenta	(54)
A 47J 43/28	EP 2509481*	ASSEMBLY OF A COOKING VESSEL AND A COOKING UTENSIL
A 47J 45/06	EP 2509481*	ASSEMBLY OF A COOKING VESSEL AND A COOKING UTENSIL
A 47K 3/40	EP 2431147	Shower base improved by the inclusion in its material of flexible fillings made of recycled car tyres
A 61F 2/00	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61F 2/90	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61F 2/92	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61F 5/14	EP 2382952	Adjustable orthotic
A 61F 5/14	EP 2384302*	CONDIMENT CONTAINER ATTACHMENT DEVICE
A 61F 13/00	EP 2506814*	PHARMACEUTICAL COMPOSITION CONTAINING A HYPOMETHYLATING AGENT AND A HISTONE DEACETYLASE INHIBITOR
A 61F 13/02	EP 2506815*	A WOUND DRESSING, AND METHOD AND PRODUCTION LINE OF PRODUCING THE WOUND DRESSING
A 61G 7/07	EP 2077818*	PATIENT INCLINE DEVICE HAVING CENTERLINE SPINAL SUPPORT
A 61G 7/10	EP 2077818*	PATIENT INCLINE DEVICE HAVING CENTERLINE SPINAL SUPPORT
A 61H 33/14	EP 2295653	Toilet with bidet function
A 61J 7/00	EP 2258349	Swellable dosage form comprising gellan gum
A 61K 8/02	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 61K 8/02	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61K 8/14	EP 2431020	Processes for the separation and purification of phosphatidylserine
A 61K 8/34	EP 2095845	New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
A 61K 8/36	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61K 8/365	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61K 8/368	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61K 8/37	EP 2095845	New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
A 61K 8/41	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 8/41	EP 2095845	New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
A 61K 8/41	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 8/49	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 8/49	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 8/55	EP 2431020	Processes for the separation and purification of phosphatidylserine
A 61K 8/66	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61K 8/97	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 8/97	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61K 8/97	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 8/98	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61K 9/00	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61K 9/06	EP 2101736*	HOMOGENEOUS PASTE AND GEL FORMULATIONS
A 61K 9/14	EP 2101736*	HOMOGENEOUS PASTE AND GEL FORMULATIONS
A 61K 9/14	EP 2131815*	COACERVATION PROCESS
A 61K 9/14	EP 2436376	Cancer cell targeting using nanoparticles

(51)	Broj objave evropske prijave patenta	(54)
A 61K 9/16	EP 2131815*	COACERVATION PROCESS
A 61K 9/16	EP 2258349	Swellable dosage form comprising gellan gum
A 61K 9/19	EP 2422770	Formulations of peg-interferon alpha conjugates
A 61K 9/20	EP 2059243*	BUPRENORPHINE WAFER FOR DRUG SUBSTITUTION THERAPY
A 61K 9/20	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 61K 9/20	EP 2165703	Direct compression formulation and process
A 61K 9/20	EP 2308476	Colonic purgative composition with soluble binding agent
A 61K 9/28	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 9/42	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 9/48	EP 2436376	Cancer cell targeting using nanoparticles
A 61K 9/50	EP 2131815*	COACERVATION PROCESS
A 61K 9/50	EP 2431026	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof
A 61K 9/50	EP 2431027	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof
A 61K 9/51	EP 2436376	Cancer cell targeting using nanoparticles
A 61K 9/70	EP 2059243*	BUPRENORPHINE WAFER FOR DRUG SUBSTITUTION THERAPY
A 61K 9/70	EP 2506814*	PHARMACEUTICAL COMPOSITION CONTAINING A HYPOMETHYLATING AGENT AND A HISTONE DEACETYLASE INHIBITOR
A 61K 31/14	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 31/14	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 31/165	EP 2099444*	USE OF D-SERINE DERIVATIVES FOR THE TREATMENT OF ANXIETY DISORDERS
A 61K 31/165	EP 2401256*	Compounds as bradykinin B1 antagonists
A 61K 31/167	EP 2258349	Swellable dosage form comprising gellan gum
A 61K 31/192	EP 2258349	Swellable dosage form comprising gellan gum
A 61K 31/33	EP 2137184*	IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS
A 61K 31/337	EP 2436376	Cancer cell targeting using nanoparticles
A 61K 31/34	EP 2517705	CUBEBIN, DIBENZYLBUTYROLACTONE LIGNAN, SEMI-SYNTHETIC AND SYNTHETIC DERIVATIVES THEREOF, AND OTHER LIGNANS AND NEOLIGNANS AS VASODILATING AGENTS IN THE THERAPY OF ERECTILE DYSFUNCTION
A 61K 31/35	WO 2011050857	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 31/35	EP 2515646*	COMPOSITIONS COMPRISING CITRUS FLAVONOIDS AND SPECIFIC CATIONIC SURFACE ACTIVE AGENTS FOR TREATING INFESTATIONS WITH HEAD LICE
A 61K 31/36	EP 2517705	CUBEBIN, DIBENZYLBUTYROLACTONE LIGNAN, SEMI-SYNTHETIC AND SYNTHETIC DERIVATIVES THEREOF, AND OTHER LIGNANS AND NEOLIGNANS AS VASODILATING AGENTS IN THE THERAPY OF ERECTILE DYSFUNCTION
A 61K 31/365	EP 2101736*	HOMOGENEOUS PASTE AND GEL FORMULATIONS
A 61K 31/365	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 61K 31/381	EP 2099444*	USE OF D-SERINE DERIVATIVES FOR THE TREATMENT OF ANXIETY DISORDERS
A 61K 31/395	EP 2426129	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4015	EP 2415759	CETP inhibitors
A 61K 31/4025	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
A 61K 31/403	EP 2513085*	BICYCLIC COMPOUNDS AS alpha4beta2 NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61K 31/403	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61K 31/404	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
A 61K 31/41	EP 2509424*	NOVEL OXADIAZOLE COMPOUNDS
A 61K 31/415	EP 2066641*	PYRAZOLE DERIVATIVES AS MODULATORS OF THE 5-HT2A SEROTONIN RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/415	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine
A 61K 31/4152	EP 2101736*	HOMOGENEOUS PASTE AND GEL FORMULATIONS
A 61K 31/4155	EP 2139862*	COSMETIC PREPARATIONS DESIGNED TO REDUCE UNSIGHTLY CELLULITE
A 61K 31/4164	EP 2509960*	TGR5 AGONISTS
A 61K 31/4166	EP 2439196	Diarylthiohydantoin compounds for use in a method for the treatment of a hyperproliferative disorder
A 61K 31/4178	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
A 61K 31/4178	EP 2509960*	TGR5 AGONISTS
A 61K 31/4184	EP 2420234	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as PARP inhibitors for use in treating cancer
A 61K 31/4184	EP 2420499	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as potent PARP inhibitors
A 61K 31/4184	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
A 61K 31/4196	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
A 61K 31/428	EP 2431026	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof
A 61K 31/428	EP 2431027	Extended release pellet formulation containing Pramipexole or a pharmaceutically acceptable salt thereof, method for manufacturing the same and use thereof
A 61K 31/435	EP 2439193	Derivatives of 5,6-bisaryl-2-pyridine-carboxamide, preparation and use thereof in therapeutics as antagonists of urotensin II receptors
A 61K 31/435	EP 2513085*	BICYCLIC COMPOUNDS AS alpha4beta2 NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61K 31/436	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61K 31/44	EP 2401256*	Compounds as bradykinin B1 antagonists
A 61K 31/44	EP 2418201	Polymorph forms of (2S) - (4E) -N-methyl-5- (3-isopropoxypyridin) yl]-4-penten-2-amine for the treatment of central nervous system disorders
A 61K 31/44	EP 2422782	Methods of Using Sustained Release Aminopyridine Compositions
A 61K 31/4415	EP 2258349	Swellable dosage form comprising gellan gum
A 61K 31/4439	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
A 61K 31/4439	EP 2509960*	TGR5 AGONISTS
A 61K 31/4468	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61K 31/453	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61K 31/454	EP 2420234	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as PARP inhibitors for use in treating cancer
A 61K 31/454	EP 2420499	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as potent PARP inhibitors
A 61K 31/454	EP 2509960*	TGR5 AGONISTS
A 61K 31/4709	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61K 31/4725	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4745	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
A 61K 31/485	EP 2059243*	BUPRENORPHINE WAFER FOR DRUG SUBSTITUTION THERAPY
A 61K 31/495	EP 2101736*	HOMOGENEOUS PASTE AND GEL FORMULATIONS
A 61K 31/495	EP 2431039	Therapeutic uses of compounds having combined sert, 5-HT3 and 5-HT1A activity
A 61K 31/495	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61K 31/496	EP 2509960*	TGR5 AGONISTS
A 61K 31/498	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61K 31/498	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61K 31/498	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61K 31/4985	EP 2385053	Intermediates for the preparation of fused bicyclic mTOR inhibitors
A 61K 31/4985	EP 2397142	Use of dpp iv inhibitors
A 61K 31/4985	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61K 31/4985	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61K 31/4985	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61K 31/505	EP 2401256*	Compounds as bradykinin B1 antagonists
A 61K 31/506	EP 2401256*	Compounds as bradykinin B1 antagonists
A 61K 31/517	EP 2420497	5-substituted quinazolinone derivatives as anti-cancer agents
A 61K 31/517	EP 2420498	5-substituted quinazolinone derivatives as anti-cancer agents
A 61K 31/517	EP 2428513	5-substituted quinazolinone derivatives as anti-cancer agents
A 61K 31/519	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
A 61K 31/522	EP 2397142	Use of dpp iv inhibitors
A 61K 31/55	EP 2420234	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as PARP inhibitors for use in treating cancer
A 61K 31/55	EP 2420499	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as potent PARP inhibitors
A 61K 31/551	EP 1992349	CGRP antagonists, their preparation and use as a medicament
A 61K 31/5513	EP 2058304	P2X4 RECEPTOR ANTAGONIST
A 61K 31/695	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
A 61K 31/70	EP 2509605*	P2X7: INHIBITION OF EPITHELIAL CANCERS AND PAPILLOMAS
A 61K 31/7048	EP 2101736*	HOMOGENEOUS PASTE AND GEL FORMULATIONS
A 61K 31/765	EP 2308476	Colonic purgative composition with soluble binding agent
A 61K 31/787	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61K 33/26	EP 2258349	Swellable dosage form comprising gellan gum
A 61K 33/42	EP 2308476	Colonic purgative composition with soluble binding agent
A 61K 35/66	EP 2422804	Controlled release formulations of enzymes, microorganisms, and antibodies with mucoadhesive polymers
A 61K 38/16	EP 2056856*	USE OF TENECTEPLASE FOR TREATING ACUTE ISCHEMIC STROKE
A 61K 38/16	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
A 61K 38/17	EP 2388013	C-reactive protein and its use to treat systemic Lupus erythematosus and related conditions
A 61K 38/21	EP 2422770	Formulations of peg-interferon alpha conjugates
A 61K 38/22	EP 2131815*	COACERVATION PROCESS
A 61K 38/36	EP 2431389	Compositions and methods for modulating hemostasis
A 61K 38/36	EP 2431390	Compositions and methods for modulating hemostasis
A 61K 38/45	EP 2522721	Modified lecithin-cholesterol acyltransferase enzymes
A 61K 38/48	EP 2428218	Modified proteases that inhibit complement activation

(51)	Broj objave evropske prijave patenta	(54)
A 61K 38/49	EP 2428218	Modified proteases that inhibit complement activation
A 61K 39/02	EP 2425851	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/02	EP 2425852	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/02	EP 2425853	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/02	EP 2425854	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/02	EP 2425855	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/02	EP 2425856	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/09	EP 2425851	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/09	EP 2425852	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/09	EP 2425853	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/09	EP 2425854	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/09	EP 2425855	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/09	EP 2425856	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/295	EP 2425851	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/295	EP 2425852	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/295	EP 2425853	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/295	EP 2425854	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/295	EP 2425855	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/295	EP 2425856	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/395	EP 2099827*	ANTAGONIST ANTI-NOTCH3 ANTIBODIES AND THEIR USE IN THE PREVENTION AND TREATMENT OF NOTCH3-RELATED DISEASES
A 61K 39/395	EP 2399936	Anti-CD154 antibodies
A 61K 39/395	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
A 61K 39/395	EP 2423227	Human antibodies to human delta like ligand 4
A 61K 39/395	EP 2425851	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/395	EP 2425852	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/395	EP 2425853	Multivalent Pneumococcal Polysaccharide-Protein Conjugate Composition
A 61K 39/395	EP 2425854	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/395	EP 2425855	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/395	EP 2425856	Multivalent pneumococcal polysaccharide-protein conjugate composition
A 61K 39/395	EP 2426144	Engineered anti-IL-23p19 antibodies
A 61K 39/395	EP 2426145	Engineered anti-IL-23p19 antibodies
A 61K 39/395	EP 2500362	Humanized antibodies against TL1A
A 61K 39/395	EP 2502938	Antibodies and immunoconjugates and uses therefor
A 61K 39/395	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
A 61K 45/06	EP 2426145	Engineered anti-IL-23p19 antibodies

(51)	Broj objave evropske prijave patenta	(54)
A 61K 47/00	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61K 47/02	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/04	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/10	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 61K 47/10	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/12	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/12	EP 2422770	Formulations of peg-interferon alpha conjugates
A 61K 47/26	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/32	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/34	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 61K 47/34	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/38	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/44	EP 2138166	PROCESS FOR PRODUCTION OF TABLET
A 61K 47/48	EP 2279758	Conjugates having a degradable linkage and polymeric reagents useful in preparing such conjugates
A 61K 47/48	EP 2431020	Processes for the separation and purification of phosphatidylserine
A 61K 47/48	EP 2500039	Oligomer-antihistamine conjugates
A 61K 47/48	EP 2502938	Antibodies and immunoconjugates and uses therefor
A 61K 47/48	EP 2522367	Oligomer-protease inhibitor conjugates
A 61K 49/00	EP 2502938	Antibodies and immunoconjugates and uses therefor
A 61K 51/10	EP 2502938	Antibodies and immunoconjugates and uses therefor
A 61L 2/18	EP 2121044*	COMPOSITION, PARTICULARLY FOR BLOCKING CATHETERS
A 61L 15/00	EP 2120561*	COMPOSITIONS FOR TREATING BIOFILMS AND METHODS FOR USING SAME
A 61L 17/14	EP 2425865	Medicinal thread having a polyhydroxyalkanoate coating
A 61L 27/34	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61L 27/54	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61L 29/08	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61L 29/14	EP 2121044*	COMPOSITION, PARTICULARLY FOR BLOCKING CATHETERS
A 61L 29/16	EP 2121044*	COMPOSITION, PARTICULARLY FOR BLOCKING CATHETERS
A 61L 29/16	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61L 31/00	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61L 31/10	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61L 31/16	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61M 5/315	EP 2392372	Improvements in and relating to drive mechanisms suitable for use in drug delivery devices
A 61P 1/06	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
A 61P 1/10	EP 2308476	Colonic purgative composition with soluble binding agent
A 61P 3/04	EP 2139862*	COSMETIC PREPARATIONS DESIGNED TO REDUCE UNSIGHTLY CELLULITE
A 61P 3/04	EP 2509960*	TGR5 AGONISTS
A 61P 3/04	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 3/10	EP 2279758	Conjugates having a degradable linkage and polymeric reagents useful in preparing such conjugates
A 61P 3/10	EP 2397142	Use of dpp iv inhibitors
A 61P 7/04	EP 2431389	Compositions and methods for modulating hemostasis
A 61P 7/04	EP 2431390	Compositions and methods for modulating hemostasis
A 61P 9/00	EP 2415759	CETP inhibitors
A 61P 9/00	EP 2431036	Macrocyclic lactone compounds and methods for their use
A 61P 9/00	EP 2439193	Derivatives of 5,6-bisaryl-2-pyridine-carboxamide, preparation and use thereof in therapeutics as antagonists of urotensin II receptors
A 61P 9/04	EP 2397142	Use of dpp iv inhibitors
A 61P 9/10	EP 2056856*	USE OF TENECTEPLASE FOR TREATING ACUTE ISCHEMIC STROKE

(51)	Broj objave evropske prijave patenta	(54)
A 61P 9/10	EP 2420234	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as PARP inhibitors for use in treating cancer
A 61P 9/10	EP 2420499	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as potent PARP inhibitors
A 61P 9/10	EP 2428218	Modified proteases that inhibit complement activation
A 61P 11/06	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
A 61P 15/10	EP 2517705	CUBEBIN, DIBENZYLBUTYROLACTONE LIGNAN, SEMI-SYNTHETIC AND SYNTHETIC DERIVATIVES THEREOF, AND OTHER LIGNANS AND NEOLIGNANS AS VASODILATING AGENTS IN THE THERAPY OF ERECTILE DYSFUNCTION
A 61P 17/00	EP 2139862*	COSMETIC PREPARATIONS DESIGNED TO REDUCE UNSIGHTLY CELLULITE
A 61P 17/00	EP 2426129	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 25/00	EP 2066641*	PYRAZOLE DERIVATIVES AS MODULATORS OF THE 5-HT2A SEROTONIN RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61P 25/00	EP 2431039	Therapeutic uses of compounds having combined sert, 5-HT3 and 5-HT1A activity
A 61P 25/00	EP 2513085*	BICYCLIC COMPOUNDS AS alpha4beta2 NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/04	EP 2058304	P2X4 RECEPTOR ANTAGONIST
A 61P 25/04	EP 2059243*	BUPRENORPHINE WAFER FOR DRUG SUBSTITUTION THERAPY
A 61P 25/04	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61P 25/04	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61P 25/04	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
A 61P 25/04	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/06	EP 1992349	CGRP antagonists, their preparation and use as a medicament
A 61P 25/08	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/08	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61P 25/16	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/18	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61P 25/18	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/18	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61P 25/20	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/22	EP 2099444*	USE OF D-SERINE DERIVATIVES FOR THE TREATMENT OF ANXIETY DISORDERS
A 61P 25/22	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61P 25/22	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/22	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61P 25/24	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61P 25/24	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
A 61P 25/24	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/24	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61P 25/28	EP 2418201	Polymorph forms of (2S) - (4E) -N-methyl-5- (3-isopropoxypyridin) yl]-4-penten-2-amine for the treatment of central nervous system disorders

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/28	EP 2428218	Modified proteases that inhibit complement activation
A 61P 25/28	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61P 25/28	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/28	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61P 25/30	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/32	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61P 25/34	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61P 25/36	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
A 61P 29/00	EP 2428218	Modified proteases that inhibit complement activation
A 61P 29/00	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
A 61P 31/14	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
A 61P 31/18	EP 2522367	Oligomer-protease inhibitor conjugates
A 61P 35/00	EP 2099827*	ANTAGONIST ANTI-NOTCH3 ANTIBODIES AND THEIR USE IN THE PREVENTION AND TREATMENT OF NOTCH3-RELATED DISEASES
A 61P 35/00	EP 2137184*	IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS
A 61P 35/00	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
A 61P 35/00	EP 2415785	Novel antibodies inhibiting C-Met dimerization, and uses thereof
A 61P 35/00	EP 2420497	5-substituted quinazolinone derivatives as anti-cancer agents
A 61P 35/00	EP 2420498	5-substituted quinazolinone derivatives as anti-cancer agents
A 61P 35/00	EP 2423227	Human antibodies to human delta like ligand 4
A 61P 35/00	EP 2426129	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 35/00	EP 2428513	5-substituted quinazolinone derivatives as anti-cancer agents
A 61P 35/00	EP 2436376	Cancer cell targeting using nanoparticles
A 61P 35/00	EP 2439196	Diarylthiohydantoin compounds for use in a method for the treatment of a hyperproliferative disorder
A 61P 35/00	EP 2500362	Humanized antibodies against TL1A
A 61P 35/00	EP 2502938	Antibodies and immunoconjugates and uses therefor
A 61P 35/00	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
A 61P 35/00	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
A 61P 37/00	EP 2426129	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 37/06	EP 2426144	Engineered anti-IL-23p19 antibodies
A 61P 37/06	EP 2426145	Engineered anti-IL-23p19 antibodies
A 61P 37/06	EP 2500362	Humanized antibodies against TL1A
A 61P 37/08	EP 2500039	Oligomer-antihistamine conjugates
A 61P 43/00	EP 2058304	P2X4 RECEPTOR ANTAGONIST
A 61Q 5/00	EP 2095845	New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
A 61Q 5/06	EP 2095845	New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
A 61Q 5/12	EP 2095845	New hair treatment preparation containing tensides for protecting blond dyed hair from the dye being washed out
A 61Q 19/00	EP 2340803	Dead skin exfoliating composition and pad for hands and feet
A 61Q 19/00	EP 2431020	Processes for the separation and purification of phosphatidylserine
A 61Q 19/06	EP 2139862*	COSMETIC PREPARATIONS DESIGNED TO REDUCE UNSIGHTLY CELLULITE
B 01D 53/14	EP 2523745*	METHOD FOR REDUCTION OF THE CO2 CONTENT OF FLUE AND ATMOSPHERIC GASES, AND EQUIPMENTS FOR APPLICATION OF THE METHOD
B 01D 53/22	EP 2083933*	IMPROVED MEMBRANE MODULE
B 01D 53/62	EP 2523745*	METHOD FOR REDUCTION OF THE CO2 CONTENT OF FLUE AND ATMOSPHERIC GASES, AND EQUIPMENTS FOR APPLICATION OF THE METHOD

(51)	Broj objave evropske prijave patenta	(54)
B 01D 53/78	EP 2523745*	METHOD FOR REDUCTION OF THE CO2 CONTENT OF FLUE AND ATMOSPHERIC GASES, AND EQUIPMENTS FOR APPLICATION OF THE METHOD
B 01D 53/94	EP 2508724	ENGINE EXHAUST-AIR PURIFYING APPARATUS
B 01D 63/02	EP 2083933*	IMPROVED MEMBRANE MODULE
B 01D 65/00	EP 2083933*	IMPROVED MEMBRANE MODULE
B 01F 5/06	EP 2218331	Mixing device for food-masses such as sausage meat and filling machine
B 01F 7/00	EP 2218331	Mixing device for food-masses such as sausage meat and filling machine
B 01J 21/06	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
B 01J 31/06	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
B 01J 35/00	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
B 01J 37/02	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
B 01J 37/03	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
B 05C 5/02	EP 2206562	Apparatus and method for pulsed dispensing of liquid
B 05C 11/10	EP 2206562	Apparatus and method for pulsed dispensing of liquid
B 05D 5/00	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
B 21F 27/06	EP 2513364*	PLASTIC OPEN MESH NET MANUFACTURING DEVICE AND MACHINE
B 22D 11/00	EP 2283949	Homogenization and heat-treatment of cast metals
B 22D 11/04	EP 2283949	Homogenization and heat-treatment of cast metals
B 22D 11/124	EP 2283949	Homogenization and heat-treatment of cast metals
B 22D 19/04	EP 2509740*	ALTERNATIVE IGNITION SOURCE SYSTEM FOR AN EXOTHERMIC REACTION MOLD DEVICE
B 23K 23/00	EP 2509740*	ALTERNATIVE IGNITION SOURCE SYSTEM FOR AN EXOTHERMIC REACTION MOLD DEVICE
B 23K 37/00	EP 2509740*	ALTERNATIVE IGNITION SOURCE SYSTEM FOR AN EXOTHERMIC REACTION MOLD DEVICE
B 29B 17/00	EP 2431147	Shower base improved by the inclusion in its material of flexible fillings made of recycled car tyres
B 29C 39/00	EP 2431147	Shower base improved by the inclusion in its material of flexible fillings made of recycled car tyres
B 29C 45/04	EP 2279845	Capsule for preparing a beverage with a sealing member for water tightness attached thereto and method of producing the same
B 29C 45/14	EP 2279845	Capsule for preparing a beverage with a sealing member for water tightness attached thereto and method of producing the same
B 29C 45/16	EP 2279845	Capsule for preparing a beverage with a sealing member for water tightness attached thereto and method of producing the same
B 29C 47/00	EP 2351644	Multilayer sheet- or tube-shaped food casing or food film
B 29C 47/00	EP 2351645	Multilayer sheet- or tube-shaped food casing or food film
B 29C 47/06	EP 2351645	Multilayer sheet- or tube-shaped food casing or food film
B 29D 35/14	EP 2446764	Method for manufacturing a waterproof and vapor-permeable shoe and shoe obtained with the method
B 32B 3/10	EP 2498985*	A PACKAGE FOR PAPER SHEETS
B 32B 5/16	EP 1742788	METAL PEROXIDE FILMS
B 32B 27/08	EP 2351644	Multilayer sheet- or tube-shaped food casing or food film
B 32B 27/08	EP 2351645	Multilayer sheet- or tube-shaped food casing or food film
B 32B 27/32	EP 2351644	Multilayer sheet- or tube-shaped food casing or food film
B 32B 27/32	EP 2351645	Multilayer sheet- or tube-shaped food casing or food film

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B 32B 27/34	EP 2351644	Multilayer sheet- or tube-shaped food casing or food film
B 32B 27/34	EP 2351645	Multilayer sheet- or tube-shaped food casing or food film
B 32B 27/36	EP 2351644	Multilayer sheet- or tube-shaped food casing or food film
B 32B 27/36	EP 2351645	Multilayer sheet- or tube-shaped food casing or food film
B 41M 3/14	EP 2509792*	MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 41M 3/14	EP 2509793*	MARKING BASED ON MODIFIED CHIRAL LIQUID CRYSTAL POLYMERS
B 41M 3/14	EP 2509793*	MARKING BASED ON MODIFIED CHIRAL LIQUID CRYSTAL POLYMERS
B 41M 3/14	EP 2509794*	MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 41M 3/14	EP 2509795*	CHIRAL LIQUID CRYSTAL POLYMER MARKING
B 41M 5/28	EP 2509792*	MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 41M 5/28	EP 2509793*	MARKING BASED ON MODIFIED CHIRAL LIQUID CRYSTAL POLYMERS
B 41M 5/28	EP 2509794*	MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 41M 5/28	EP 2509795*	CHIRAL LIQUID CRYSTAL POLYMER MARKING
B 42D 1/00	EP 2433809	Data pages for book-like documents and method of producing such data pages
B 42D 13/00	EP 2433809	Data pages for book-like documents and method of producing such data pages
B 42D 15/00	EP 2509792*	MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 42D 15/00	EP 2509794*	MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 42D 15/00	EP 2509795*	CHIRAL LIQUID CRYSTAL POLYMER MARKING
B 42D 15/10	EP 2433809	Data pages for book-like documents and method of producing such data pages
B 42D 15/10	EP 2509792*	MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 42D 15/10	EP 2509793*	MARKING BASED ON MODIFIED CHIRAL LIQUID CRYSTAL POLYMERS
B 42D 15/10	EP 2509794*	MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
B 42D 15/10	EP 2509795*	CHIRAL LIQUID CRYSTAL POLYMER MARKING
B 60N 2/02	EP 2502779	VEHICLE SEAT
B 60N 2/66	EP 2502810	BICYCLE
B 60S 5/02	EP 2512957*	CONDUCTIVE TANK SUMP AND DISPENSER SUMP, AND METHOD OF EARTHING PROCESS OF THE SAME
B 60T 17/22	EP 1900585	Device for testing pneumatically operated brakes
B 60V 3/08	EP 2508401	COMBINED AIRCRAFT
B 62J 1/28	EP 2502810	BICYCLE
B 62M 1/16	EP 2521669*	SELF PROPELLED HAND VEHICLE
B 62M 17/00	EP 2521669*	SELF PROPELLED HAND VEHICLE
B 63B 22/04	EP 2520163	A float and a floatable structure
B 63B 22/16	EP 2520163	A float and a floatable structure
B 63B 22/18	EP 2520163	A float and a floatable structure
B 63C 5/02	EP 2300311*	SUPPORT PLATFORM FOR WORKERS DEALING WITH MAINTENANCE AND CONSTRUCTION OF MEANS OF TRANSPORT
B 64C 5/06	EP 2508401	COMBINED AIRCRAFT
B 64C 31/036	EP 2521670*	AUTOMATIC TAKEOFF METHOD FOR AN AIRCRAFT WITH A FLEXIBLE AIRFOIL, AND AIRFOIL AND AIRCRAFT
B 64C 39/02	EP 2521670*	AUTOMATIC TAKEOFF METHOD FOR AN AIRCRAFT WITH A FLEXIBLE AIRFOIL, AND AIRFOIL AND AIRCRAFT
B 64F 1/36	EP 2437082	Improved security check method and system

(51)	Broj objave evropske prijave patenta	(54)
B 65B 9/04	EP 2121447*	METHOD AND APPARATUS FOR MAKING A MEDIUM-FILLED PACKING
B 65B 9/08	EP 2121447*	METHOD AND APPARATUS FOR MAKING A MEDIUM-FILLED PACKING
B 65B 61/06	EP 2121447*	METHOD AND APPARATUS FOR MAKING A MEDIUM-FILLED PACKING
B 65D 25/20	EP 2384302*	CONDIMENT CONTAINER ATTACHMENT DEVICE
B 65D 51/28	EP 2384302*	CONDIMENT CONTAINER ATTACHMENT DEVICE
B 65D 85/804	EP 2279845	Capsule for preparing a beverage with a sealing member for water tightness attached thereto and method of producing the same
B 65D 85/804	EP 2510802	System, method and capsule for preparing a beverage
B 65D 85/804	EP 2510803	System, method and capsule for preparing a beverage
B 65D 85/804	EP 2510804	System, method and capsule for preparing a beverage
B 65D 85/804	EP 2510805	System, method and capsule for preparing a beverage
B 65D 85/804	EP 2510843	System, capsule and method for preparing a beverage
B 65D 90/02	EP 2512957*	CONDUCTIVE TANK SUMP AND DISPENSER SUMP, AND METHOD OF EARTHING PROCESS OF THE SAME
B 65D 90/46	EP 2512957*	CONDUCTIVE TANK SUMP AND DISPENSER SUMP, AND METHOD OF EARTHING PROCESS OF THE SAME
B 66F 9/22	EP 2090543	Hydraulic system
B 66F 9/24	EP 2090543	Hydraulic system
B 67D 7/04	EP 2512957*	CONDUCTIVE TANK SUMP AND DISPENSER SUMP, AND METHOD OF EARTHING PROCESS OF THE SAME
B 67D 7/78	EP 2512957*	CONDUCTIVE TANK SUMP AND DISPENSER SUMP, AND METHOD OF EARTHING PROCESS OF THE SAME
B 82B 1/00	EP 2436376	Cancer cell targeting using nanoparticles
C 01B 31/34	EP 2502879	METHOD FOR PREPARING ULTRAFINE TUNGSTEN CARBIDE POWDER
C 01B 33/02	EP 2502880	ELECTROMAGNETIC CASTING APPARATUS FOR SILICON
C 01B 33/02	EP 2518015	ELECTROMAGNETIC CASTING APPARATUS FOR SILICON
C 01B 33/155	EP 2514717	PROCESS FOR PRODUCING A METHYLSILICIC ACID HYDROGEL
C 01G 21/14	EP 2511238	PROCESS FOR PRODUCING BASIC LEAD CARBONATE
C 01G 23/053	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
C 02F 1/36	EP 2504286*	DEVICE AND PROCESS FOR TREATMENT OF CONCENTRATED SOLUTIONS ORIGINATING FROM LANDFILL LEACHATE
C 02F 1/68	EP 2504286*	DEVICE AND PROCESS FOR TREATMENT OF CONCENTRATED SOLUTIONS ORIGINATING FROM LANDFILL LEACHATE
C 02F 3/00	EP 2426195	Composition
C 02F 3/12	EP 2508490	SLUDGE TREATMENT METHOD AND APPARATUS THEREOF AND APPLICATION TO WASTEWATER BIO-TREATMENT
C 02F 3/30	EP 2508490	SLUDGE TREATMENT METHOD AND APPARATUS THEREOF AND APPLICATION TO WASTEWATER BIO-TREATMENT
C 02F 11/00	EP 2504286*	DEVICE AND PROCESS FOR TREATMENT OF CONCENTRATED SOLUTIONS ORIGINATING FROM LANDFILL LEACHATE
C 02F 11/02	EP 2508490	SLUDGE TREATMENT METHOD AND APPARATUS THEREOF AND APPLICATION TO WASTEWATER BIO-TREATMENT
C 02F 11/14	EP 2504286*	DEVICE AND PROCESS FOR TREATMENT OF CONCENTRATED SOLUTIONS ORIGINATING FROM LANDFILL LEACHATE
C 02F 103/06	EP 2504286*	DEVICE AND PROCESS FOR TREATMENT OF CONCENTRATED SOLUTIONS ORIGINATING FROM LANDFILL LEACHATE

(51)	Broj objave evropske prijave patenta	(54)
C 03C 3/076	EP 2121532*	SILICO-SODO-CALCIC GLASS COMPOSITION FOR A VISUALISATION SCREEN
C 03C 3/078	EP 2121532*	SILICO-SODO-CALCIC GLASS COMPOSITION FOR A VISUALISATION SCREEN
C 03C 3/083	EP 2121532*	SILICO-SODO-CALCIC GLASS COMPOSITION FOR A VISUALISATION SCREEN
C 03C 3/085	EP 2121532*	SILICO-SODO-CALCIC GLASS COMPOSITION FOR A VISUALISATION SCREEN
C 03C 3/087	EP 2121532*	SILICO-SODO-CALCIC GLASS COMPOSITION FOR A VISUALISATION SCREEN
C 03C 25/32	EP 2433983	Binders and materials made therewith
C 07C 15/14	EP 2518075	INDUCED LAYER MATERIAL FOR PREPARING NON-PLANAR METAL PHTHALOCYANINE WEAK EPITAXY GROWTH THIN FILM
C 07C 15/30	EP 2518075	INDUCED LAYER MATERIAL FOR PREPARING NON-PLANAR METAL PHTHALOCYANINE WEAK EPITAXY GROWTH THIN FILM
C 07C 215/32	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine
C 07C 215/64	EP 2513041*	PROCESS FOR THE PREPARATION OF O-DESMETHYL-VENLAFAXINE AND SALTS THEREOF
C 07C 235/28	EP 2399912	An exo-selective synthesis of himbacine analogs
C 07C 247/10	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine
C 07C 309/30	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine
C 07C 323/12	EP 2279758	Conjugates having a degradable linkage and polymeric reagents useful in preparing such conjugates
C 07D 207/06	EP 2404911	Novel processes for the preparation of piperazinyl and diazapanyl benzamide derivatives
C 07D 207/26	EP 2415759	CETP inhibitors
C 07D 207/27	EP 2415759	CETP inhibitors
C 07D 207/277	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 209/08	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 209/32	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 209/34	EP 2513055*	PROCESS FOR THE PREPARATION OF ROPINIROLE AND SALTS THEREOF
C 07D 211/14	EP 2404911	Novel processes for the preparation of piperazinyl and diazapanyl benzamide derivatives
C 07D 211/58	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 211/58	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
C 07D 211/62	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 211/96	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 213/60	EP 2439193	Derivatives of 5,6-bisaryl-2-pyridine-carboxamide, preparation and use thereof in therapeutics as antagonists of urotensin II receptors
C 07D 213/63	EP 2418201	Polymorph forms of (2S) - (4E) -N-methyl-5- (3-isopropoxypyridin) yl]-4-penten-2-amine for the treatment of central nervous system disorders

(51)	Broj objave evropske prijave patenta	(54)
C 07D 213/64	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 213/70	EP 2279758	Conjugates having a degradable linkage and polymeric reagents useful in preparing such conjugates
C 07D 213/74	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 213/80	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
C 07D 213/81	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 213/84	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 215/18	EP 2516401*	IMPROVED PROCESS FOR THE PREPARATION OF MONTELUKAST AND SALTS THEREOF
C 07D 215/20	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 217/16	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 231/12	EP 2433632	Compositions and combinations comprising non-racemic 2-amino-1-(4-chloro-phenyl)-1-[4-(1H-pyrazol-4-yl)-phenyl]-ethanol, for use in medicine
C 07D 231/14	EP 2066641*	PYRAZOLE DERIVATIVES AS MODULATORS OF THE 5-HT2A SEROTONIN RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 231/20	EP 2139862*	COSMETIC PREPARATIONS DESIGNED TO REDUCE UNSIGHTLY CELLULITE
C 07D 231/56	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 231/56	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 233/32	EP 2415759	CETP inhibitors
C 07D 233/64	EP 2509960*	TGR5 AGONISTS
C 07D 233/84	EP 2509960*	TGR5 AGONISTS
C 07D 233/86	EP 2439196	Diarylthiohydantoin compounds for use in a method for the treatment of a hyperproliferative disorder
C 07D 233/90	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 235/06	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 235/26	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 237/24	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 239/28	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 239/557	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 241/10	EP 2439193	Derivatives of 5,6-bisaryl-2-pyridine-carboxamide, preparation and use thereof in therapeutics as antagonists of urotensin II receptors
C 07D 243/24	EP 2058304	P2X4 RECEPTOR ANTAGONIST
C 07D 249/04	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 253/07	EP 2385053	Intermediates for the preparation of fused bicyclic mTOR inhibitors
C 07D 261/18	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 263/20	EP 2415759	CETP inhibitors

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C 07D 263/22	EP 2415759	CETP inhibitors
C 07D 263/24	EP 2415759	CETP inhibitors
C 07D 271/10	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 277/24	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 285/10	EP 2415759	CETP inhibitors
C 07D 295/08	EP 2439201	Compounds with combined SERT, 5-HT3 and 5-HT1A activity
C 07D 295/125	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 295/14	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 295/18	EP 2399912	An exo-selective synthesis of himbacine analogs
C 07D 295/18	EP 2404911	Novel processes for the preparation of piperazinyl and diazapanyl benzamide derivatives
C 07D 307/92	EP 2399912	An exo-selective synthesis of himbacine analogs
C 07D 309/04	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 309/14	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 317/72	EP 2399912	An exo-selective synthesis of himbacine analogs
C 07D 333/10	EP 2518075	INDUCED LAYER MATERIAL FOR PREPARING NON-PLANAR METAL PHTHALOCYANINE WEAK EPITAXY GROWTH THIN FILM
C 07D 333/76	EP 2518075	INDUCED LAYER MATERIAL FOR PREPARING NON-PLANAR METAL PHTHALOCYANINE WEAK EPITAXY GROWTH THIN FILM
C 07D 339/02	EP 2519512*	N1-ACYL- 5-FLUOROPYRIMIDINONE DERIVATIVES
C 07D 401/04	EP 1992349	CGRP antagonists, their preparation and use as a medicament
C 07D 401/04	EP 2415759	CETP inhibitors
C 07D 401/04	EP 2420497	5-substituted quinazolinone derivatives as anti-cancer agents
C 07D 401/04	EP 2420498	5-substituted quinazolinone derivatives as anti-cancer agents
C 07D 401/04	EP 2420499	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as potent PARP inhibitors
C 07D 401/04	EP 2428513	5-substituted quinazolinone derivatives as anti-cancer agents
C 07D 401/04	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 401/04	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 401/04	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 401/04	EP 2439193	Derivatives of 5,6-bisaryl-2-pyridine-carboxamide, preparation and use thereof in therapeutics as antagonists of urotensin II receptors
C 07D 401/04	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 401/06	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 401/12	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
C 07D 401/12	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 401/12	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 401/12	EP 2513085*	BICYCLIC COMPOUNDS AS alpha4beta2 NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 401/12	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
C 07D 401/14	EP 1992349	CGRP antagonists, their preparation and use as a medicament

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/14	EP 2420497	5-substituted quinazolinone derivatives as anti-cancer agents
C 07D 401/14	EP 2420498	5-substituted quinazolinone derivatives as anti-cancer agents
C 07D 401/14	EP 2428513	5-substituted quinazolinone derivatives as anti-cancer agents
C 07D 401/14	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 401/14	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 401/14	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 401/14	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
C 07D 401/14	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 401/14	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 401/14	EP 2521714*	SULFONE COMPOUNDS AS 5-HT6 RECEPTOR LIGANDS
C 07D 403/04	EP 2420499	1H-benzimidazole-4-carboxamides substituted with a quaternary carbon at the 2-position as potent PARP inhibitors
C 07D 403/04	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 403/06	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 403/12	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 403/12	EP 2509960*	TGR5 AGONISTS
C 07D 403/14	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
C 07D 405/06	EP 2399912	An exo-selective synthesis of himbacine analogs
C 07D 405/06	EP 2519514*	ALPHA4BETA2 NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 405/12	EP 2401256*	Compounds as bradykinin B1 antagonists
C 07D 405/12	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 405/12	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 405/14	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 405/14	EP 2507229*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 413/04	EP 2415759	CETP inhibitors
C 07D 413/06	EP 2415759	CETP inhibitors
C 07D 413/10	EP 2415759	CETP inhibitors
C 07D 413/12	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 417/04	EP 2415759	CETP inhibitors
C 07D 417/10	EP 2415759	CETP inhibitors
C 07D 417/12	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 417/14	EP 2455376	Heterocyclic compounds as inhibitors of hepatitis C virus (HCV)
C 07D 451/04	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 451/04	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 451/04	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof

(51)	Broj objave evropske prijave patenta	(54)
C 07D 451/14	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 451/14	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 451/14	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 471/04	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
C 07D 471/04	EP 2137184*	IMIDAZO[1,2-A]PYRIDINE COMPOUNDS AS RECEPTOR TYROSINE KINASE INHIBITORS
C 07D 471/04	EP 2426129	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 471/04	EP 2507211*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 471/08	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
C 07D 471/14	EP 2433935	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 471/14	EP 2433936	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 471/14	EP 2433937	Substituted-quinoxaline-type-piperidine compounds and the uses thereof
C 07D 475/00	EP 2436685	Method for producing annulated piperazine-2-on derivatives and intermediate products from the method
C 07D 487/04	EP 2385053	Intermediates for the preparation of fused bicyclic mTOR inhibitors
C 07D 487/04	EP 2426129	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 493/10	EP 2399912	An exo-selective synthesis of himbacine analogs
C 07D 495/04	EP 2518075	INDUCED LAYER MATERIAL FOR PREPARING NON-PLANAR METAL PHTHALOCYANINE WEAK EPITAXY GROWTH THIN FILM
C 07D 498/04	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
C 07D 498/18	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
C 07D 519/00	EP 2106396*	CHEMICAL COMPOUNDS 637: PYRIDOPYRIMIDINEDIONES AS PDE4 INHIBITORS
C 07F 7/08	EP 2499148*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
C 07F 9/10	EP 2431020	Processes for the separation and purification of phosphatidylserine
C 07F 9/12	EP 2395011	A Catalyst for Preparing Diaryl Alkylphosphonates and Methods for Preparing Same
C 07F 9/145	EP 2395011	A Catalyst for Preparing Diaryl Alkylphosphonates and Methods for Preparing Same
C 07F 9/40	EP 2395011	A Catalyst for Preparing Diaryl Alkylphosphonates and Methods for Preparing Same
C 07H 5/04	EP 2433983	Binders and materials made therewith
C 07K 1/16	EP 2415779	Method of producing and purifying an active soluble sialyltransferase
C 07K 1/18	EP 2415779	Method of producing and purifying an active soluble sialyltransferase
C 07K 1/22	EP 2415779	Method of producing and purifying an active soluble sialyltransferase
C 07K 7/06	EP 2118122*	NOVEL ANTIMICROBIAL PEPTIDES
C 07K 7/08	EP 2118122*	NOVEL ANTIMICROBIAL PEPTIDES
C 07K 14/245	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
C 07K 14/46	EP 2415779	Method of producing and purifying an active soluble sialyltransferase

(51)	Broj objave evropske prijave patenta	(54)
C 07K 14/47	EP 2415779	Method of producing and purifying an active soluble sialyltransferase
C 07K 14/52	EP 2426144	Engineered anti-IL-23p19 antibodies
C 07K 14/54	EP 2426144	Engineered anti-IL-23p19 antibodies
C 07K 14/605	EP 2279758	Conjugates having a degradable linkage and polymeric reagents useful in preparing such conjugates
C 07K 14/745	EP 2431389	Compositions and methods for modulating hemostasis
C 07K 14/745	EP 2431390	Compositions and methods for modulating hemostasis
C 07K 16/00	EP 2195341*	DUAL SPECIFICITY ANTIBODY FUSIONS
C 07K 16/18	EP 2195341*	DUAL SPECIFICITY ANTIBODY FUSIONS
C 07K 16/22	EP 2423227	Human antibodies to human delta like ligand 4
C 07K 16/24	EP 2195341*	DUAL SPECIFICITY ANTIBODY FUSIONS
C 07K 16/24	EP 2426144	Engineered anti-IL-23p19 antibodies
C 07K 16/24	EP 2426145	Engineered anti-IL-23p19 antibodies
C 07K 16/28	EP 2099827*	ANTAGONIST ANTI-NOTCH3 ANTIBODIES AND THEIR USE IN THE PREVENTION AND TREATMENT OF NOTCH3-RELATED DISEASES
C 07K 16/28	EP 2399936	Anti-CD154 antibodies
C 07K 16/28	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
C 07K 16/28	EP 2405270	IGFBP2-Biomarker
C 07K 16/28	EP 2415785	Novel antibodies inhibiting C-Met dimerization, and uses thereof
C 07K 16/28	EP 2500362	Humanized antibodies against TL1A
C 07K 16/30	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
C 07K 16/30	EP 2502938	Antibodies and immunoconjugates and uses therefor
C 07K 16/46	EP 2195341*	DUAL SPECIFICITY ANTIBODY FUSIONS
C 07K 19/00	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
C 08J 3/205	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
C 08J 7/06	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
C 08J 9/36	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
C 08K 3/04	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
C 08K 7/24	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
C 08L 3/00	EP 2433983	Binders and materials made therewith
C 08L 5/00	EP 2433983	Binders and materials made therewith
C 09C 1/02	EP 2392622	Use of 2-aminoethanol as additive in aqueous suspensions of calcium carbonate comprising materials
C 09C 1/36	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
C 09D 11/00	EP 2509792*	MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
C 09D 11/00	EP 2509794*	MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
C 09D 11/02	EP 2509792*	MODIFIED MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS
C 09D 11/02	EP 2509794*	MARKING BASED ON CHIRAL LIQUID CRYSTAL POLYMERS

(51)	Broj objave evropske prijave patenta	(54)
C 09G 1/00	EP 2418238	Titanium dioxide-coated expanded polymer sheet having photocatalytic activity, container and packaging for foodstuffs obtained from such polymer sheet
C 11D 3/37	EP 2510081*	LOW INTERFACIAL TENSION SURFACTANTS FOR PETROLEUM APPLICATIONS
C 12M 1/12	EP 2084259*	SYSTEM AND METHOD FOR GROWING PHOTOSYNTHETIC CELLS
C 12M 3/00	EP 2084259*	SYSTEM AND METHOD FOR GROWING PHOTOSYNTHETIC CELLS
C 12N 1/04	EP 2426195	Composition
C 12N 1/12	EP 2084259*	SYSTEM AND METHOD FOR GROWING PHOTOSYNTHETIC CELLS
C 12N 5/00	EP 2509605*	P2X7: INHIBITION OF EPITHELIAL CANCERS AND PAPILLOMAS
C 12N 5/00	EP 2522717	Oligopeptide-free cell culture media
C 12N 5/0775	EP 2428563	Vascular/lymphatic endothelial cells
C 12N 5/10	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
C 12N 5/10	EP 2502938	Antibodies and immunoconjugates and uses therefor
C 12N 5/12	EP 2099827*	ANTAGONIST ANTI-NOTCH3 ANTIBODIES AND THEIR USE IN THE PREVENTION AND TREATMENT OF NOTCH3-RELATED DISEASES
C 12N 9/10	EP 2522721	Modified lecithin-cholesterol acyltransferase enzymes
C 12N 9/64	EP 2431389	Compositions and methods for modulating hemostasis
C 12N 9/64	EP 2431390	Compositions and methods for modulating hemostasis
C 12N 11/14	EP 2426195	Composition
C 12N 13/00	EP 2426195	Composition
C 12N 15/10	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
C 12N 15/13	EP 2099827*	ANTAGONIST ANTI-NOTCH3 ANTIBODIES AND THEIR USE IN THE PREVENTION AND TREATMENT OF NOTCH3-RELATED DISEASES
C 12N 15/13	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
C 12N 15/13	EP 2502938	Antibodies and immunoconjugates and uses therefor
C 12N 15/31	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
C 12N 15/31	EP 2519652*	BLOOD TRANSCRIPTIONAL SIGNATURE OF ACTIVE VERSUS LATENT MYCOBACTERIUM TUBERCULOSIS INFECTION
C 12N 15/57	EP 2431389	Compositions and methods for modulating hemostasis
C 12N 15/57	EP 2431390	Compositions and methods for modulating hemostasis
C 12N 15/62	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
C 12N 15/63	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
C 12N 15/63	EP 2514768	FUSION POLYPEPTIDE AGAINST EB VIRUS-INDUCED TUMOR AND COLICIN IA MUTANT
C 12P 5/02	EP 2516656*	PROCESS FOR THE PRODUCTION OF ISOPRENOL FROM MEVALONATE EMPLOYING A DIPHOSPHOMEVALONATE DECARBOXYLASE
C 12P 7/04	EP 2516656*	PROCESS FOR THE PRODUCTION OF ISOPRENOL FROM MEVALONATE EMPLOYING A DIPHOSPHOMEVALONATE DECARBOXYLASE
C 12P 7/62	EP 2522735	Modified cyanobacteria
C 12P 7/64	EP 2522735	Modified cyanobacteria
C 12P 9/00	EP 2431020	Processes for the separation and purification of phosphatidylserine
C 12P 23/00	EP 2522735	Modified cyanobacteria
C 12Q 1/68	EP 2290103	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
C 12Q 1/68	EP 2385135	RAD51C as a human cancer susceptibility gene
C 12Q 1/68	EP 2519652*	BLOOD TRANSCRIPTIONAL SIGNATURE OF ACTIVE VERSUS LATENT MYCOBACTERIUM TUBERCULOSIS INFECTION

(51)	Broj objave evropske prijave patenta	(54)
C 12Q 1/68	EP 2522752	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
C 12Q 1/68	EP 2522753	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
C 12Q 1/68	EP 2522754	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
C 12Q 1/68	EP 2522755	IVIG modulation of chemokines for treatment of Multiple Sclerosis, Alzheimer's disease, and Parkinson's disease
C 12R 1/32	EP 2519652*	BLOOD TRANSCRIPTIONAL SIGNATURE OF ACTIVE VERSUS LATENT MYCOBACTERIUM TUBERCULOSIS INFECTION
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 5/52	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 22B 3/04	EP 2505678	METHOD OF WASHING ANODE SLIME FROM LEAD-BISMUTH ALLOY ELECTROLYSIS
C 22B 3/06	EP 2505678	METHOD OF WASHING ANODE SLIME FROM LEAD-BISMUTH ALLOY ELECTROLYSIS
C 22B 7/02	EP 2505678	METHOD OF WASHING ANODE SLIME FROM LEAD-BISMUTH ALLOY ELECTROLYSIS
C 25C 1/18	EP 2505678	METHOD OF WASHING ANODE SLIME FROM LEAD-BISMUTH ALLOY ELECTROLYSIS
C 25C 1/22	EP 2505678	METHOD OF WASHING ANODE SLIME FROM LEAD-BISMUTH ALLOY ELECTROLYSIS
C 40B 40/06	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
C 40B 40/08	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
C 40B 40/12	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
C 40B 40/14	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
C 40B 50/04	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
C 40B 50/06	EP 2336315	Enzymatic encoding methods for efficient synthesis of large libraries
D 04C 5/06	EP 2513364*	PLASTIC OPEN MESH NET MANUFACTURING DEVICE AND MACHINE
D 21H 17/67	EP 2392622	Use of 2-aminoethanol as additive in aqueous suspensions of calcium carbonate comprising materials
E 01F 15/04	EP 2148008	Guardrail assembly
E 02D 5/80	EP 2513378*	DEVICE FOR ANCHORING IN MULTILAYER GROUND
E 03D 9/08	EP 2295653	Toilet with bidet function
E 04G 1/22	EP 2300311*	SUPPORT PLATFORM FOR WORKERS DEALING WITH MAINTENANCE AND CONSTRUCTION OF MEANS OF TRANSPORT
E 06B 9/264	EP 2510178*	GLASS-ENCLOSED CHAMBER AND INTERNAL VENETIAN BLIND HAVING SLATS OF IMPROVED REFLECTANCE AND DIFFUSIVITY OVER A WIDER SPECTRAL INTERVAL OF INCIDENT SOLAR RADIATION
E 06B 9/386	EP 2510178*	GLASS-ENCLOSED CHAMBER AND INTERNAL VENETIAN BLIND HAVING SLATS OF IMPROVED REFLECTANCE AND DIFFUSIVITY OVER A WIDER SPECTRAL INTERVAL OF INCIDENT SOLAR RADIATION
E 21B 10/20	EP 2427626*	DRILLING EQUIPMENT AND ATTACHMENT MEANS FOR THE SAME

(51)	Broj objave evropske prijave patenta	(54)
E 21B 10/30	EP 2427626*	DRILLING EQUIPMENT AND ATTACHMENT MEANS FOR THE SAME
E 21B 10/633	EP 2427626*	DRILLING EQUIPMENT AND ATTACHMENT MEANS FOR THE SAME
F 01K 1/00	EP 2256406	Method of using the waste heat of a chemical reaction
F 01K 3/00	EP 2256406	Method of using the waste heat of a chemical reaction
F 01K 3/18	EP 2256406	Method of using the waste heat of a chemical reaction
F 01N 3/08	EP 2508724	ENGINE EXHAUST-AIR PURIFYING APPARATUS
F 01N 3/24	EP 2508724	ENGINE EXHAUST-AIR PURIFYING APPARATUS
F 02D 41/20	EP 2428670	Drive circuit for an injector arrangement and diagnostic method
F 02D 41/22	EP 2428670	Drive circuit for an injector arrangement and diagnostic method
F 03B 13/00	EP 2501925*	METHOD AND SYSTEM FOR RENEWABLE ENERGY STORE IN TEMPERATURE-PRESSURE TANK OF ENERGY AND CONVERSION TO ELECTRICAL ENERGY
F 03D 9/02	EP 2501925*	METHOD AND SYSTEM FOR RENEWABLE ENERGY STORE IN TEMPERATURE-PRESSURE TANK OF ENERGY AND CONVERSION TO ELECTRICAL ENERGY
F 03G 6/00	EP 2501925*	METHOD AND SYSTEM FOR RENEWABLE ENERGY STORE IN TEMPERATURE-PRESSURE TANK OF ENERGY AND CONVERSION TO ELECTRICAL ENERGY
F 04C 2/344	EP 2434158	Drive shaft for a positive displacement pump
F 04C 15/00	EP 2434158	Drive shaft for a positive displacement pump
F 15B 1/04	EP 2501925*	METHOD AND SYSTEM FOR RENEWABLE ENERGY STORE IN TEMPERATURE-PRESSURE TANK OF ENERGY AND CONVERSION TO ELECTRICAL ENERGY
F 15B 21/14	EP 2090543	Hydraulic system
F 16D 1/06	EP 2434158	Drive shaft for a positive displacement pump
F 22B 33/18	EP 2256406	Method of using the waste heat of a chemical reaction
F 22D 3/06	EP 2256406	Method of using the waste heat of a chemical reaction
F 26B 13/08	EP 2519796*	DEVICE AND METHOD FOR HEAT TREATING CONTINUOUSLY CONVEYED SHEET MATERIALS
F 26B 21/02	EP 2519796*	DEVICE AND METHOD FOR HEAT TREATING CONTINUOUSLY CONVEYED SHEET MATERIALS
F 26B 21/04	EP 2519796*	DEVICE AND METHOD FOR HEAT TREATING CONTINUOUSLY CONVEYED SHEET MATERIALS
F 41B 11/00	EP 2062003*	COMPACT PAINTBALL MARKER
G 01C 9/06	EP 2423640	Inclination sensor for a device and method for determining the inclination of a device
G 01C 9/20	EP 2423640	Inclination sensor for a device and method for determining the inclination of a device
G 01F 13/00	EP 2206562	Apparatus and method for pulsed dispensing of liquid
G 01N 33/15	EP 2519652*	BLOOD TRANSCRIPTIONAL SIGNATURE OF ACTIVE VERSUS LATENT MYCOBACTERIUM TUBERCULOSIS INFECTION
G 01N 33/50	EP 2518511	Nrf2 screening assays and related methods and compositions
G 01N 33/53	EP 2402373	Anti-EphB4 Antibodies and Methods Using Same
G 01N 33/574	EP 2405270	IGFBP2-Biomarker
G 01N 33/68	EP 2405270	IGFBP2-Biomarker
G 01N 33/68	EP 2518511	Nrf2 screening assays and related methods and compositions
G 01N 33/86	EP 2431746	Platelet aggregation assays
G 01V 5/00	EP 2437082	Improved security check method and system
G 02B 17/00	EP 2510178*	GLASS-ENCLOSED CHAMBER AND INTERNAL VENETIAN BLIND HAVING SLATS OF IMPROVED REFLECTANCE AND DIFFUSIVITY OVER A WIDER SPECTRAL INTERVAL OF INCIDENT SOLAR RADIATION
G 06F 3/01	EP 2062116*	SYSTEMS AND METHODS FOR CASINO GAMING HAPTICS
G 06F 3/01	EP 2126667*	VIRTUAL DETENTS THROUGH VIBROTACTILE FEEDBACK
G 06F 3/01	EP 2418562	Modelling of hand and arm position and orientation
G 06F 11/14	EP 2096543	Block-based storage system having recovery memory to prevent loss of data from volatile write cache

(51)	Broj objave evropske prijave patenta	(54)
G 06F 11/20	EP 2096543	Block-based storage system having recovery memory to prevent loss of data from volatile write cache
G 06F 15/80	EP 2069958*	MULTIPROCESSOR ARCHITECTURE WITH HIERARCHICAL PROCESSOR ORGANIZATION
G 06K 19/077	EP 2008227*	IMPROVED RFID TAG
H 01B 1/12	EP 2518075	INDUCED LAYER MATERIAL FOR PREPARING NON-PLANAR METAL PHTHALOCYANINE WEAK EPITAXY GROWTH THIN FILM
H 01B 1/24	EP 2501746*	METHOD FOR PRODUCING COMPOSITE MATERIALS BASED ON POLYMERS AND CARBON NANOTUBES (CNTS), AND COMPOSITE MATERIALS PRODUCED IN THIS MANNER AND THE USE THEREOF
H 01L 41/053	EP 2426749	Actuator arrangement for use in a fuel injector
H 01M 8/04	EP 2090543	Hydraulic system
H 01R 4/70	EP 2437355	Cover for cable connectors
H 01R 13/11	EP 2434588	Connector
H 01R 13/52	EP 2437355	Cover for cable connectors
H 01R 13/639	EP 2434588	Connector
H 02J 1/00	EP 2090543	Hydraulic system
H 02J 7/00	EP 2090543	Hydraulic system
H 02J 15/00	EP 2501925*	METHOD AND SYSTEM FOR RENEWABLE ENERGY STORE IN TEMPERATURE-PRESSURE TANK OF ENERGY AND CONVERSION TO ELECTRICAL ENERGY
H 04B 7/06	EP 1988674	Codebook design for pre-coding techniques
H 04L 1/00	EP 2509270	Data processing apparatus and data processing method as well as decoding apparatus and decoding method
H 04L 25/03	EP 1988674	Codebook design for pre-coding techniques
H 04L 27/26	EP 1571795	Method for allocating a subchannel in an orthogonal frequency division multiple access cellular communication system
H 04L 27/36	EP 2509270	Data processing apparatus and data processing method as well as decoding apparatus and decoding method
H 04L 29/06	EP 2514170*	PEER-TO-PEER SYSTEM WITH CENSORSHIP
H 04L 29/08	EP 2514170*	PEER-TO-PEER SYSTEM WITH CENSORSHIP
H 04R 1/10	EP 2434777	Improved earpiece
H 05F 3/02	EP 2512957*	CONDUCTIVE TANK SUMP AND DISPENSER SUMP, AND METHOD OF EARTHING PROCESS OF THE SAME

ОБЈАВА ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА

(51) (7) **EP 1734413**
G 03G 9/087
G 03G 9/09
(23) 03.04.2012.
(30) JP 31.03.2004. 2004105531
(86) PCT/JP2005005354 24.03.2005.
(96) EP 05721368.8 24.03.2005. Ja
(87) WO2005098547 20.10.2005. 200542
(97) EP 1734413 20.12.2006. 200651 En
(41) 26.09.2012. 201239
(54) TONER FOR DEVELOPING ECTROSTATIC CHARGE IMAGES
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C 07D 417/12
(23) 29.03.2012.
(30) US 01.04.2004. 558420 P
(86) PCT/US2005010855 30.03.2005.
(96) EP 05767047.3 30.03.2005. En
(87) WO2005097763 20.10.2005. 200542
(97) EP 1781648 09.05.2007. 200719 En
(41) 26.09.2012. 201239
(54) 1,3,4-OXADIAZOL-2-ONES AS PPAR DELTA MODULATORS
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(51) (8) **EP 1731029**
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(71) Pappas, Nikolaos, Mesimeri Epanomis, 57500 Thessaloniki, GR
(72) Pappas, Nikolaos, Mesimeri Epanomis, 57500 Thessaloniki, GR
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(71) Targacept Inc., 200 East First Street, Suite 300, Winston-Salem, NC 27101, US
(72) BEAVER, Jessica, 868 Ridge Gate Drive, Lewisville, North Carolina 27023, US;
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TOLER, Steve, 4256 Saddlewood Forest Drive, Winston-Salem, North Carolina 27707, US;
WAMSLEY, James, 2460 Beroth Road, Pfafftown, North Carolina 27040, US;
XIE, Jianxun, 3830 Stillmere Drive, Winston-Salem, NC 27101, US
(74) Crowhurst, Charlotte Waveney, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham NG1 5DD, GB

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(54) VEGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY
(71) Curis, Inc., 4 Maguire Road, Lexington, MA 02421, US

(72) QIAN, Changgeng, 163 Old Connecticut Path, Wayland, MA 01778, US;
CAI, Xiong, 26 Concord Ave., Belmont, MA 02478, US;
ZHAI, Haixiao, 283 South Road, Bedford, MA 01730, US
(74) Stevens, Ian Edward, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(54) HERBICIDAL COMPOSITIONS COMPRISING PYROXASULFONE V
(71) BASF SE, 67056 Ludwigshafen, DE
(72) Sievernich, Bernd, Bertolt-Brecht-Str. 18a, 67454 Hassloch, DE;
Simon, Anja, Multring 65, 69469 Weinheim, DE;
Moberg, William, Karl, Meckenheimer Strasse 34, 67454 Hassloch, DE;
Evans, Richard R., 8412 Lakewood Drive, Raleigh, North Carolina 27613, US
(74) Reitstötter - Kinzebach, Patentanwälte, Ludwigsplatz 4, 67059 Ludwigshafen, DE

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(54) COMPLEX PRODUCT WITH ADVANCED ASSIMILATION EFFICACY FOR HUMANS AND ITS UTILIZATION
(71) Ficsur, Tibor, Lajos u. 60, 1188 Budapest, HU
(72) SZAKACS, László, 4 Hösök tere, H-6230 Soltvadkert, HU
(74) Kovari, Zoltan, Kovári & Partners, Patent and Trademark Attorneys LLC, Naphegy u. 32, 1016 Budapest, HU

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(54) METHOD FOR PRODUCING A SUBSTANCE FOR REDUCING ALCOHOL LEVELS IN THE BLOOD, AND SUBSTANCE PRODUCE
(71) Platinum Prestige, S.L., Avda. de La Universidad, 52, 03202 Elche, Alicante, ES
(72) BELDA NICOLAS, Jose Antonio, c/ Victoria de Kent 40, E-03206 Alicante, ES
(74) De la Fuente Fernandez, Dionisio, Patentes y Marcas de la Fuente, S.L., C/ Cuatro Amigos, 1 2r C, Madrid 28029, ES

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(71) AQUANOVA AG, Birkenweg 8-10, 64295 Darmstadt, DE
(72) BEHNAM, Dariush, Schwalbenweg 9, 64380 Rossdorf, DE
(74) Blumbach - Zinngrebe, Patentanwälte, Elisabethenstrasse 11, 64283 Darmstadt, DE

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(71) Quiksilver, Inc., 15202 Graham Street, Huntington Beach, CA 92649, US
(72) FONTES, Steven, 15202 Graham Street, Huntington Beach, CA 92649, US
(74) Skone James, Robert Edmund, Gill Jennings & Every LLP, The Broadgate Tower, 20 Primrose Street, London EC2A 2ES, GB

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(54) Body designed in the style of a textile cover or pacifier
(71) Hannemann, Oliver, Diestelstrasse 15 a, 22397 Hamburg, DE
(72) Hannemann, Oliver, Diestelstrasse 15, 22397 Hamburg, DE;
Hannemann, Patrick, Diestelstrasse 15, 22397 Hamburg, DE

(74) Niedmers, Ole, Patentanwälte, Niedmers Jaeger Köster, Van-der-Smissen-Strasse 3, 22767 Hamburg, DE

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(71) Sulentic, Darko, Zimmerstrasse 25, 58636 Iserlohn, DE
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(74) Schröter & Albrecht, Im Tückwinkel 22, 58636 Iserlohn, DE

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(54) HISTOGRAM-BASED ANALYSIS METHOD FOR THE DETECTION AND DIAGNOSIS OF NEURODEGENERATIVE DISEASES
(71) Avid Radiopharmaceuticals, Inc., 3624 Market Street, 5th Floor, Philadelphia, PA 19104, US
(72) JOSHI, Abhinay D., 22 Valley Road 14, Drexel Hill, Pennsylvania 19026, US;
WOLODZKO, John, G., 1025 Lafayette Drive, Yardley, Pennsylvania 19067, US;
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(74) Ouzman, Beverley Nicola Claire, Murgitroyd & Company, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(71) Gilead Palo Alto, Inc., 333 Lakeside Drive, Foster City, CA 94404, US
(72) LIEU, Hsaio, D., 2415 Hale Drive, Burlingame, CA 94010, US;
THOMAS, Gregory, 32582 Balearic Road, Dana Point, CA 92629, US
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(54) ARRANGEMENT AND METHOD FOR RESPIRATION DETECTION AND/OR MEASUREMENT
(71) Vincze, József, Petofi u. 197, 3713 Arnót, HU
(72) Vincze, József, Petofi u. 197, 3713 Arnót, HU
(74) Sari, Tamas Gusztav, Danubia, Patent & Law Office LLC, Bajcsy-Zsilinszky út 16, 1051 Budapest, HU

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(54) MAGNETIC DEVICES AND APPARATUS FOR MEDICAL/SURGICAL PROCEDURES AND METHODS FOR USING SAME
(71) Van Lue Veterinary Surgical, LLC, 509 Spoonbill Court, Winter Springs, CA 32708, US
(72) The inventor has agreed to waive his entitlement to designation.
(74) FDST Patentanwälte, Nordostpark 16, 90411 Nürnberg, DE

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(54) COATING OF DEVICES WITH EFFECTOR COMPOUNDS
(71) Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139, US
(72) ZUMBUEHL, Andreas, Waldriedstrasse 57, 3074 Muri Bei Bern, CH;
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(74) Matthews, Derek Peter, et al, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(54) SELF MOVING CART FOR INVALIDS, AND METHOD FOR MANAGING SAID CART IN BUSINESS CENTRES OR OTHER SPECIFIC AREAS
(71) MP S.R.L., Via Empolese, 23, 50026 San Casciano Val di Pesa, IT
(72) PAOLACCI, Marco, Via Santa Maria in Valle, 20, 52020 Laterina (AR), IT
(74) Gritschneder, Martin, et al, Abitz & Partner - Patentanwälte, Hörselbergstrasse 5, 81677 München, DE

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(71) Starcevic, Lazo, Viktoria Kovacica 28, 10010 Zagreb, HR
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(74) Sucic, Tatjana, et al, Vivalang d.o.o., Pustoselina 7A, HR-10000 Zagreb, HR

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(71) Genzyme Corporation, 500 Kendall Street, Cambridge, MA 02142, US
(72) DHAL, Pradeep K., 7 Dempsey Way, Westford, MA 01886, US;
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(74) Weber, Martin, Jones Day, Prinzregentenstraße 11, 80538 München, DE

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(54) ENHANCING PHOTOSTABILIZATION OF OXYMETAZOLINE
(71) Schering-Plough Healthcare Products, Inc., 3030 Jackson Avenue, Memphis, TN 38151, US
(72) KIM, Nanhye, 8381 South Westfair Circle, Germantown, Tennessee 38139, US;
CHANG, Hanwei William, 7860 Grove Court West, Apt 202, Germantown, Tennessee 38134, US
(74) Horgan, James Michael Frederic, et al, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, EN11 9BU, GB

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(54) LIPOSOMAL FORMULATION OF BORTEZOMIB (PS-341)
(71) ALZA Corporation, 1900 Charleston Road, Mountain View, CA 94043, US
(72) ZALIPSKY, Samuel, 1202 Truman Street, Redwood City, CA 94061, US;
MARTIN, Francis, 160 San Fernando Way, San Francisco, CA 94127, US
(74) Fisher, Adrian John, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) TREATMENT OF ANDROGEN - DEPRIVATION INDUCED OSTEOPOROSIS
(71) GTX, Inc., 3 North Dunlap, 3rd Floor, Van Vleet Building, Memphis, TN 38163, US
(72) STEINER, Mitchell, S., 2600 Forest-Hill Irene Road, Germantown, TN 38139, US;
VEVERKA, Karen, A., 669 Featherwind Cove S., Cordova, TN 38018, US;
RAGHOW, Sharan, 1647 Courts Meadow Cove, Collierville, TN 38017, US
(74) Lord, Hilton David, et al, Marks & Clerk LLP, 90 Long Acre, London, WC2E 9RA, GB

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(54) Treatment of androgen-deprivation induced osteoporosis
(71) GTX, Inc., 3 North Dunlap, Van Fleet Building, 3rd Floor, Memphis, TN 38163, US
(72) Steiner, Mitchell S., 2600 Forst-Hill Irene Road, Germantown, TN 38139, US;
Veverka, Karen A., 669 Featherwind Cove S., Cordova, TN 38018, US;
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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) ACTIVE AGENT FORMULATIONS, METHODS OF MAKING, AND METHODS OF USE
(71) Mutual Pharmaceutical Company, Inc., 1100 Orthodox Street, Philadelphia, PA 19124, US
(72) ARNOLD, Kristen, 104 Rice Drive, Morrisville, PA 19067, US;
FENG, Hengsheng, 1 Forage Lane, Cherry Hill, NJ 08003, US;
NIELSEN, Kurt, R., 9 Feldspar Drive, Chadds Ford, PA 19317, US
(74) Matthews, Derek Peter, et al, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(54) PHARMACEUTICAL COMPOSITIONS OF SOMATOTROPHIC HORMONES
(71) Critical Pharmaceuticals Limited, BioCity Nottingham, Pennyfoot Street, Nottingham NG1 1 GF, GB
(72) NAYLOR, Andrew, Critical Pharmaceuticals Limited, BioCity Nottingham, Pennyfoot Street, Nottingham NG1 1GF, GB;
LEWIS, Andrew, Lester, Critical Pharmaceuticals Limited, BioCity Nottingham, Pennyfoot Street, Nottingham NG1 1GF, GB;
ILLUM, Lisbeth, c/o Critical Pharmaceuticals Limited, BioCity Nottingham, Pennyfoot Street, Nottingham NG1 1GF, GB
(74) Snodin, Michael D., et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham NG1 5DD, GB

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(54) Telmisartan-containing pharmaceutical compositions for oral intake
(71) Teva Pharmaceutical Industries Ltd, 5 Basel Street, PO Box 3190, 49131 Petah Tiqva, IL
(72) Kolatkar, Gershon, 20/9, Simca Holtzberg Street, Petah Tiqva 49275, IL;
Zisman, Erela, 1/28, Reuven & Bat Sheva Street, Rishon Le Zion 75357, IL
(74) Nachshen, Neil Jacob, et al, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

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(54) NEW PHARMACEUTICAL COMPOSITIONS USEFUL IN THE TREATMENT OF PARKINSON'S DISEASE
(71) Orexo AB, Box 303, 751 05 Uppsala, SE
(72) PETTERSSON, Anders, Orexo AB, P O Box 303, S-751 05 Uppsala, SE;
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(74) McNeeney, Stephen Phillip, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(54) STABILIZED ATYPICAL ANTIPSYCHOTIC FORMULATION
(71) Handa Pharmaceuticals, Llc, 39465 Paseo Padre Parkway, Suite 2600, Fremont, CA 94538, US
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(72) NILSSON, Henrik, Cort Adelersgade 4, st. th., DK-1053 Copenhagen, DK;
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(74) Inspicos A/S, Kogle Allé 2, P.O. Box 45, 2970 Hørsholm, DK

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(72) PAPANICOLAOU, Irene, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) SAKAI, Kazuo, 4-10-401, Koishikawa 5-chome, Bunkyo-ku, Tokyo 112-0002, JP
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(72) Byrnes, William, c/o sanofi-aventis, 1041 Route 202-206, Mail Code: BWD-303A, Bridgewater NJ 08807, US;
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(71) CHIESI FARMACEUTICI S.p.A., Via Palermo, 26/A, 43100 Parma, IT
(72) CHIESI, Paolo, Via Palermo, 26/A, I-43100 Parma, IT; VILLETTI, Gino, Via Palermo, 26/A, I-43100 Parma, IT
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(72) STONANS, Ilmars, Krustpils Street 53, LV-1057 Riga, LV;
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(72) MCKEARN, Thomas J., 6030 Lower Mountain Road, New Hope, Pennsylvania 18938, US;
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(72) GAUDIN, Christophe, c/o Sanofi-Aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;

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(72) FRANCHINI, Miriam K., 18 Smith Drive, Allentown, New Jersey 08501, US;
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(71) Mintails Limited, Consulco House, P.O. Box 26025, 25 Aphrodite Street, 1666 Nicosia, CY
(72) RAHMAN, Ahmad H., 29a St Clair Avenue, St Clair, Port Of Spain, TT;
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(71) Sprout Pharmaceuticals, Inc., 4208 Six Forks Road, Suite 1010, Raleigh, NC 27609, US
(72) MENDLA, Klaus, Dinlingerstr. 43, 88400 Biberach, DE;
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(72) SHAH, Gautam, 6 Todds Way, Westport, CT, US;

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(71) University of Utah Research Foundation, 615 Arapeen Drive, Suite 310, Salt Lake City, Utah 84108, US
(72) KENNEDY, Thomas, P., 1619 Bardstown Road, Charlotte, NC 28226, US
(74) Bentham, Andrew, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(72) Agah, Ramtin, 1437 Harvard Avenue, Salt Lake City, UT 84105, US
(74) Jones, Helen M.M., Gill Jennings & Every LLP, The Broadgate Tower, 20 Primrose Street, London EC2A 2ES, GB

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(72) RUBIN, Byron, 1180 Pittsford Center Road, Honeoye Falls, NY 14472, US;
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(74) Weber, Martin, et al, Jones Day, Prinzregentenstraße 11, 80538 München, DE

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(72) Yamanaka, Toshio, c/o ASTELLAS PHARMA INC., 3-11, Nihonbashi-Honcho 2-chome, Chuo-ku, Tokyo, 103-8411, JP;
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(72) ABBAS, Alexander, R., 2164 Carmelita Drive, San Carlos, CA 94070, US;
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(71) Merck Serono SA, Centre Industriel, 1267 Coinsins, Vaud, CH
(72) PARSONS, Ian, 19 B Chemin Des Rannaux, CH-1296 Coppet, CH;
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(71) SIGMA-TAU, Industrie Farmaceutiche Riunite S.p.A., Via Pontina Km 30,400, 00040 Pomezia RM, IT
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(71) SIGMA-TAU, Industrie Farmaceutiche Riunite S.p.A., Via Pontina Km 30,400, 00040 Pomezia RM, IT
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(71) Athena Biotechnologies, Inc., Stine-haskell Research Center, 1090 Elkton Road, Newark, DE 19714, US
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) MILLENNIUM PHARMACEUTICALS, INC., 40 Landsdowne Street, Cambridge, MA 02139, US;
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(72) VEIBY, Ole Petter, 16 Nipmuck Drive, Westborough, Massachusetts 01581, US;
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(72) WANG, Yaolin, 1, Clive Hills Road, Short Hills, New Jersey 07078, US;
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BISHOP, Walter, Robert, 17 Hopper Avenue, Pompton Plains, New Jersey 07444, US
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(72) TURNER, David, I., 50 Turners Way, Norwell, MA 02061, US;
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(72) ANDRÉS-GIL, José, Ignacio, c/o Janssen-Cilag S.A., Calle Jarama 75, Poligono Industrial, E-45007 Toledo, ES;
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DE ANGELIS, Meri, c/o Janssen-Cilag S.A., Calle Jarama 75, Poligono Industrial, E-45007 Toledo, ES;
CELEN, Sofie, Jeanne, Leopoldine, c/o Katholieke Universiteit Leuven, Research&Development, Minderbroedersstraat 8a, B-3000 Leuven, BE
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(74) Cummings, Sean Patrick, et al, Keltie LLP, Fleet Place House, 2 Fleet Place, London EC4M 7ET, GB

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(54) Container for needle assemblies for a drug delivery device
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(72) Hamm, German F., c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

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(72) MACARTHUR, Ross, c/o Sanofi-Aventis UK, London Road, Holmes Chapel, Crewe, Cheshire CW4 8BE, GB;
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(72) Vibor, Mulic, ul. Jazgarzewska 4, 00-730 Warszawa, PL
(74) Viering, Jentschura & Partner, Grillparzerstrasse 14, 81675 München, DE

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(74) Kent, Lindsey Ruth, Eli Lilly and Company Limited, Lilly Research Center, Erl Wood Manor, Sunninghill Road, Windlesham, Surrey GU20 6PH, GB

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(72) FEENSTRA, Shawn, J., 5751 Duncan Lane, Caledonia, MI 49316, US;
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(71) Lipose Corporation, 420 Round Hill Road, Greenwich, CT 06831, US
(72) FREUD, Robert, M., 15Forte Drive, Old Westbury, NY 11568, US
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(71) The Regents of the University of Colorado, 1800 Grant Street, 8th Floor, Denver, CO 80203, US
(72) NOBLE, Richard, D., 1262 Bear Mountain Court, Boulder, CO 80305, US;
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CHANDRASEKHAR, Batchu, A-202, Shirin Apartments, Plot No. 15, Sector 29, Vashi, Navi Mumbai 400 705, IN;
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C 07D 209/08
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(54) COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
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(54) APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
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(54) PPAR ACTIVE COMPOUNDS
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(54) NOVEL COMPOUNDS ACTIVE AS MUSCARINIC RECEPTOR ANTAGONISTS
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(54) HETEROCYCLIC DERIVED METALLOPROTEASE INHIBITORS
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(71) CADILA HEALTHCARE LIMITED, Zydus Tower, Satellite Cross Roads, Amedadabad 380 015, Gujarat, IN
(72) PATEL, Dhimant, Jasubhai, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN;
KUMAR, Rajiv, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN;
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(74) Hamer, Christopher K., et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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(71) Sirtris Pharmaceuticals, Inc., 200 Technology Square, Suite 300, Cambridge, MA 02139, US
(72) OALMANN, Christopher, 26 Amherst Road, Watertown, MA 02472, US;
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DISCH, Jeremy, S., 18 Waban Street, Natick, MA 01760, US;
SZCZEPANKIEWICZ, Bruce, 1 Peg's Way, Hopkinton, MA 01748, US;
GUALTIERI, Giovanna, 22 Marivista Avenue, Waltham, MA 02451, US;
CASAUBON, Rebecca, L., c/o Sirtris Pharmaceuticals, Inc., 200 Technology Square, Suite 300, Cambridge, MA 02138, US;
KOPPETSCH, Karsten, J., 5 Kimball Court Apt. 203, Woburn, MA 01801, US
(74) McNab, Donald C., Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow, G2 7JS, GB

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(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby-Copenhagen, DK
(72) KHANZHIN, Nikolay, Teglgårdsvej 545, 2. tv, DK-3050 Humlebæk, 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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(71) CADILA HEALTHCARE LIMITED, Zydus Tower, Satellite Cross Roads, Ahmedebad 380 015, Gujarat, IN
(72) SOLANKI, Kirtipalsinh, Sajjansinh, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, IN;
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AGARWAL, Virendra, Kumar, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN
(74) Clarke, Lionel Paul, Gill Jennings & Every LLP, The Broadgate Tower, 20 Primrose Street, London EC2A 2ES, GB

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(54) AMIDE COMPOUND
(71) Takeda Pharmaceutical Company Limited, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka 540-08645, JP
(72) MATSUMOTO, Takahiro, TAKEDA PHARMA. CO. LTD., 17-85 Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP;
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(54) Oxadiazole derivatives
(71) Merck Serono SA, Centre Industriel, 1267 Coinsins, Vaud, CH
(72) Quattropani, Anna, 2, Route de Ch?ne, 1207 Geneva, CH;
Montagne, Cyril, 1 rue de Lyon, 01630 Saint-Genis-Pouilly, FR;
Sauer, Wolfgang, 71 Chemin des Cornillons, 1292 Chambésy, CH;
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Bombrun, Agns, 71 Chemin des Cornillons, 1292 Chambésy, CH

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(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) BIRCH, Alan, Martin, AstraZeneca R & D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
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BUTLIN, Roger, John, AstraZeneca R & D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
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PLOWRIGHT, Alleyn, AstraZeneca R & D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB
(74) Berry, Ian Gordon, AstraZeneca AB Global Intellectual Property, 151 85 Södertälje, SE

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(54) 1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
(71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US
(72) CARROLL, William, 2325 Ridgeway Avenue, Evanston, Illinois 60201, US;
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(74) Modiano, Micaela Nadia, Modiano & Partners, Thierschstrasse 11, 80538 München, DE

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(54) BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) ALCARAZ, Lilian, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB;
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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) COURTEMANCHE, Gilles, c/o Sanofi-Aventis, Département Brevets Tri E2/300, 20 avenue Raymond Aron, F-92160 Antony, FR;
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(74) Kugel, Dominique, et al, Sanofi-Aventis, Département Brevets, 174 Avenue de France, 75013 Paris, FR

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(54) NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
(71) Proximagen Limited, Hodgkin Building, Guy's Campus, Kings College London, London, SE1 1UL, GB
(72) JOHANSSON, Gary, Albert Engströmsgatan 1, 2tr, S-754 30 UPPSALA, SE;
BRANDT, Peter, Barks väg 12, S-170 73 SOLNA, SE;
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(74) Clarke, Lionel Paul, et al, Gill Jennings & Every LLP, The Broadgate Tower, 20 Primrose Street, London EC2A 2ES, GB

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(71) BASF SE, 67056 Ludwigshafen, DE
(72) GRAMMENOS, Wassilios, Alexander-Fleming-Str. 13, 67071 Ludwigshafen, DE;
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(74) Reitstötter - Kinzebach, Patentanwälte, Ludwigsplatz 4, 67059 Ludwigshafen, DE

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(54) AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) ZHOU, Dahui, 27 Christian Drive, East Brunswick, New Jersey 08818, US;
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(74) Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(54) GAMMA SECRETASE MODULATORS
(71) Merck Sharp & Dohme Corp., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US
(72) HUANG, Xianhai, 16 Hemlock Circle, Warren, New Jersey 07059, US;
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(74) Jaap, David Robert, et al, Merck & Co., Inc., Hertford Road, Hoddesdon, Herts EN11 9BU, GB

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(74) Böhm, Brigitte, et al, Weickmann & Weickmann, Patentanwälte, Postfach 86 08 20, 81635 München, DE

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(54) KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
(71) Deciphera Pharmaceuticals, LLC., 4950 Research Park Way, Lawrence KS 66047, US
(72) FLYNN, Daniel, L., 4165 Blackjack Oak Drive, Lawrence, KS 66047, US;
PETILLO, Peter, A., 1424 N. 960 Road, Lawrence, KS 66046, US;
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(74) Harris, Jennifer Lucy, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) ANDREWS, David Michael, AstraZeneca R & D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
FINLAY, Maurice R.V., AstraZeneca R& D Alderley, A lderley Park, Macclesfield, Cheshire SK1' 4TG, GB;
GREEN, Clive, AstraZeneca R & D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB

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(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) Feng, Xiaomei, AstraZeneca R&D Boston, 35 Gatehouse Drive, Waltham, MA Massachusetts 02451, US;
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C 07D 231/04
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A 61P 1/00
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(54) (1,5-DIPHENYL-1H-PYRAZOL-3-YL)OXADIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
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(74) Kugel, Dominique, et al, Sanofi-Aventis, Département Brevets, 174 Avenue de France, 75013 Paris, FR

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(41) 31.10.2012. 201244
(54) PROCESS FOR THE PRODUCTION OF SUBSTITUTED 5-QUINOLYL-OXAZOLES AND PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
(71) Merck Sharp & Dohme Corp., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US
(72) CUTARELLI, Timothy, D., 23 Haver Farm Road, Clinton, New Jersey 08809, US;
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(74) Horgan, James Michael Frederic, et al, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, EN11 9BU, GB

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(54) Piperidine GPCR agonists
(71) Prosidion Limited, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB
(72) Fyfe, Matthew Colin Thor, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB;
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(74) Rands, Peter David, et al, Mintz Levin Cohn Ferris Glovsky and, Popeo Intellectual Property LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

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(54) Process for making a substituted oxazole
(71) Merck Sharp & Dohme Corp., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US
(72) Cutarelli, Timothy, D., 23 Haver Farm Road, Clinton, NJ New Jersey 08809, US;
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(74) Horgan, James Michael Frederic, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, Hertfordshire EN11 9BU, GB

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(97) EP 2099299 16.09.2009. 200938 En
(41) 24.10.2012. 201243
(54) OXAZOLIDINONE DERIVATIVES AND METHODS OF USE
(71) Concert Pharmaceuticals Inc., 99 Hayden Avenue, Suite 100, Lexington, MA 02421, US
(72) HARBESON, Scott, 203 Pemberton St., 5, Cambridge, MA 02140, US;
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(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

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C 07D 209/12
C 07D 209/14
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(41) 17.10.2012. 201242
(54) SUBSTITUTED INDOLES, COMPOSITIONS CONTAINING THEM, METHOD FOR THE PRODUCTION THEREOF AND THEIR USE
(71) Aventis Pharma S.A., 20, avenue Raymond Aron, 92160 Antony, FR
(72) HALLEY, Frank, 3 Rue De La Mare Adam, F-92370 Chaville, FR;
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A 61P 3/04
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(54) Piperidine GPCR agonists
(71) Prosidion Limited, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB
(72) Bertram, Lisa, Sarah, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB;
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Swain, Simon, Andrew, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB
(74) Rands, Peter David, et al, Mintz Levin Cohn Ferris Glovsky and, Popeo Intellectual Property LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

(51) (7) **EP 1711497** *
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(41) 17.10.2012. 201242
(54) 2-(3-SUBSTITUTED-ARYL)AMINO-4-ARYL-THIAZOLES AS TYROSINE KINASE INHIBITORS
(71) AB Science, 3, avenue George V, 75008 Paris, FR
(72) MOUSSY, Alain, 22 bis, passage Dauphine, F-75006 Paris, FR;
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(74) Ahner, Francis, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

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C 07D 285/135
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(41) 24.10.2012. 201243
(54) NEW 2-AMIDOTHIADIAZOLE DERIVATIVES
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C 07D 277/46
C 07D 417/06
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(41) 17.10.2012. 201242
(54) ACYLAMINOTHIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
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(72) BALTZER, Sylvie, 35, rue d'Otterswiller, F-67200 Strasbourg, FR;
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(74) Lecocq, Fabrice, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

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C 07D 491/04
C 07D 519/00
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(54) THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
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(74) Pfizer, José Maria, et al, 4SC AG, Am Klopferspitz 19a, 82152 Planegg-Martinsried, DE

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A 61K 31/437
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(87) WO2007100295 07.09.2007. 200736
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(54) NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
(71) Torrent Pharmaceuticals Ltd, Torrent House, Near Dinesh Hall, Off Ashram Road, Ahmedabad 380 009, Gujarat State, IN
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(74) Brookhuis, Hendrik Jan Arnold, et al, Exter Polak & Charlouis B.V. (EP&C), P.O. Box 3241, 2280 GE Rijswijk, NL

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(97) EP 2049537 22.04.2009. 200917 En
(41) 17.10.2012. 201242
(54) 1, 7-NAPHTHYRIDINE DERIVATIVES AS P38 MAP KINASE INHIBITORS
(71) Almirall, S.A., Ronda General Mitre 151, 08022 Barcelona, ES
(72) CATURLA JAVALOYES, Juan Francisco, c/Massens 16-18, SA 6a, E-08024 Barcelona, ES;
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(51) (8) **EP 2240480 ***
C 07D 471/04
A 61K 31/437
A 61P 35/00
A 61P 25/00
A 61P 19/10
A 61P 29/00
A 61P 9/00
A 61P 37/00
C 07D 233/64
C 07D 233/70
C 07D 233/72
C 07D 213/61
C 07D 213/06
C 07D 213/24
C 07F 5/04
A 61K 31/444
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(30) FR 02.01.2008. 0800009
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(97) EP 2240480 20.10.2010. 201042 Fr
(41) 14.11.2012. 201246
(54) Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof

(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) PEYRONEL, Jean-François, c/o SANOFI, Département Brevets, 174, avenue de France, F-75013 Paris, FR
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(51) (8) **EP 2370438 ***
C 07D 471/04
A 61K 31/437
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(97) EP 2370438 05.10.2011. 201140 En
(41) 26.09.2012. 201239
(54) IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
(71) Exelixis, Inc., 210 East Grand Avenue, P.O. Box 511, South San Francisco, CA 94083-0511, US
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(51) (8) **EP 2131844 ***
C 07D 487/04
A 61K 31/519
A 61P 3/10
A 61P 35/00
C 07D 475/00
A 61P 9/00
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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
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(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 2310392 ***
C 07D 487/04
C 07D 487/02
A 61K 31/445
A 61P 11/00
A 61P 29/00
(23) 28.02.2012.
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(87) WO2009140642 19.11.2009. 200947
(97) EP 2310392 20.04.2011. 201116 En
(41) 26.09.2012. 201239
(54) TRICYCLIC ANTAGONISTS OF PROSTAGLANDIN D2 RECEPTORS
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(51) (8) **EP 2396334 ***
C 07D 487/08
A 61K 31/407
A 61P 25/18
A 61P 25/20
A 61P 25/24
A 61P 25/28
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(30) FR 10.02.2009. 0900578
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(97) EP 2396334 21.12.2011. 201151 Fr
(41) 03.10.2012. 201240

(54) N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
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(51) (8) **EP 2396335** *
C 07D 487/08
A 61K 31/55
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A 61P 25/20
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(97) EP 2396335 21.12.2011. 201151 Fr
(41) 03.10.2012. 201240
(54) N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
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(51) (8) **EP 1907393** *
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(74) Werner, Alain Henri, et al, Sanofi-Aventis, Département Brevets, 174, avenue de France, 75013 Paris, FR

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(74) Turner, Craig Robert, et al, A.A. Thornton & Co., 235 High Holborn, London WC1V 7LE, GB

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(72) JUNKER, David, E., 6901 Galewood Street, San Diego, CA 92120, US;
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C 07H 21/04
C 12N 15/85
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C 08G 18/12
C 08L 83/10
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(72) RYBARCZYK, JR., Phillip, L., 200 Durant Street, Apt.302, Chapel Hill, North Carolina 27517, US;
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(72) KOUNELIS, Ioanis, 24 Ekalis Str.&Sarantaporou Str., Kifissia, Attiki, GR

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(71) Arco Industrie S.r.l., Via Valtesino km. 4,5, 63038 Ripatransone, AP, IT
(72) BOLLETTINI, Olivo, Via Veneto 29, I-63039 San Benedetto del Tronto (AP), IT
(74) Statti, Francesco, c/o ISEA s.r.l., Via G. Carducci, 6, 62012 Civitanova Marche (MC), IT

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(71) Flexidrill Limited, 220 Lake Road, Takapuna, North Shore City, Auckland, NZ
(72) PFAHLERT, Roger, 118 Morgans Road, Timaru, NZ; WEST, Gregory Donald, 10 Craighead Street, Timaru, NZ
(74) Thomson, Neil David, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(71) Commonwealth Scientific and Industrial Research, Organisation, Limestone Avenue, Campbell, ACT 2612, AU; Perpetuity Management Pty Ltd., 48 Lutzow Street, Tarragindi, QLD 4121, AU
(72) GLYNN, Patrick, C/- Csiro, Limestone Avenue, Campbell, Australian Capital Territory 2612, AU; BUCKLAND, Colin, 48 Lutzow Street, Tarragindi, Queensland 4121, AU
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(54) NEW TWO-STROKE INTERNAL COMBUSTION ENGINE SUPPLIED WITH GASOLINE, DIESEL, FUEL, OR OTHER CONVENTIONAL FUEL
(71) Abenavoli, Bruno, Largo Volpicelli, 6/d, 80136 Napoli, IT;
Skulic, Ivan, Riyeka 34, Ivana Lenca, HR
(72) SKULIC, Ivan, 34 Riyeka, Ivana Lenca, HR
(74) Iannone, Carlo Luigi, et al, Barzanò & Zanardo Roma S.p.A., Via Piemonte 26, 00187 Roma, IT

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(54) IMPROVED SYSTEM FOR TRANSFORMATION OF RECTILINEAR MOTION INTO CURVILINEAR MOTION, OR VICE VERSA, PARTICULARLY FOR INTERNAL COMBUSTION ENGINE
(71) Abenavoli, Bruno, Largo Volpicelli, 6/d, 80136 Napoli, IT;
Skulic, Ivan, Divas 32, Lupoglav, HR
(72) SKULIC, Ivan, Ivana Lenca 34, RIYEKA, HR
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(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Guerrassi, Noureddine, 14 haute rue, 41350 Vineuil, FR; Allezy, Pierre, 42 rue du chateau, 41370 Talcy, FR
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

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(71) RICHWOOD CREEK PTY LTD, 8 Forest Ridge Crescent, Grandchester, Queensland 4340, AU
(72) MUELLER, Andrew, James, 8 Forest Ridge Crescent, Grandchester, Queensland 4340, AU; WILLIAMS, Danyl, Lee, 8 Forest Ridge Crescent, Grandchester, Queensland 4340, AU
(74) Wright, Howard Hugh Burnby, Withers & Rogers LLP, 4 More London Riverside, London, SE1 2AU, GB

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(71) Aerovigor Hungária Kft., Temetö Utca 4, 8973 Csesztreg, HU
(72) THEMEL, Ramona, Goethestrasse 69, 08060 Zwickau, DE
(74) Jordan, Volker Otto Wilhelm, et al, Weickmann & Weickmann, Patentanwälte, Postfach 860 820, 81635 München, DE

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(71) 1592834 Ontario Inc., 172 Argyle Street North, Caledonia ON N3W 2J7, CA

(72) DESCHAMPS, Maurice, 205 Oakhill Drive, Brantford, Ontario N3T 5L7, CA;
THAXTER, Gary, E., 220 Oakhill Drive, Brantford, Ontario N3T 5L7, CA
(74) Maggs, Michael Norman, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(71) Dawin Friction, 72 Block 12 Lot, Namdong Industrial Complex, 642-11m Gojan-dong, Namdong-gu, Incheon, KR
(72) Na, Jong Tae, 6-176, Changjeon-dong, Mapo-gu, Seoul, KR;
Kim, Sang Ho, 106-103, Daerim Apt., Yeonsu-dong, Yeonsu-gu, Incheon, KR;
Lee, Beom Joo, 501-502, Hyundai 14 Cha Apt., Sangok 3-dong, Bupyeong-gu, Incheon, KR
(74) Postiglione, Ferruccio, Gregorj S.p.A., Patent Department, Via L. Muratori, 13/b, 20135 Milan, IT

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(54) Method for forming a coupling unit on a long composite fibre section
(71) Faigle Kunststoffe Gesellschaft m.b.H., Landstrasse 31, 6971 Hard, AT
(72) Decker, Thomas, Wiesenweg 8b, 6923 Lauterach, AT
(74) Hofmann, Ralf U., Hofmann & Fechner, Patentanwälte, Egelseestrasse 65a, Postfach 61, 6806 Feldkirch, AT

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(71) Dean, Malcolm Leonard Stephen, 18 Menkira Street, Mansfield, Brisbane QLD 4122, AU
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(74) Miller, James Lionel Woolverton, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(71) Savice Limited, 60 Greville Road, Albany, Auckland 1311, NZ
(72) LAWSON, Denver, Stanley, Porter, 106A Totara Road, Ararimu, RD 3, Drury, South Auckland, NZ
(74) Whitlock, Holly Elizabeth Ann, et al, R.G.C. Jenkins & Co, 26 Caxton Street, London SW1H 0RJ, GB

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(71) Obróbka Metali i Przetwórstwo Tworzyw Sztucznych, Metalerg J.M.J. Cieslak Spólka Jawna, Ul. Pulaskiego 2, 55-200 Olawa, PL
(72) Bednarz, Ludwik, ul. Kozanowska 107/9, 54-150 Wroclaw, PL;
Cieslak, Marian, ul. Pulaskiego 2, 55-200 Olawa, PL;
Cieslak, Janusz, ul. Pulaskiego 2, 55-200 Olawa, PL
(74) Rejman, Tadeusz, Biuro Uslug Patentowych REJMAN s.c., ul. Gajowicka 95, PL-53-421 Wroclaw, PL

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(54) GAMMA PROBE DETECTION OF AMYLOID PLAQUE USING RADIOLABELED A-BETA BINDING COMPOUNDS
(71) Avid Radiopharmaceuticals, Inc., 3624 Market Street, 5th Floor, Philadelphia, PA 19104, US
(72) CARPENTER, Alan, P., 73 Cranberry Hill Lane, Carlisle, Massachusetts 01741, US
(74) Ouzman, Beverley Nicola Claire, Murgitroyd & Company, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(54) TECHNIQUES FOR PREDICTING HIV VIRAL TROPISM AND CLASSIFYING AMINO ACID SEQUENCES
(71) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) LIAO, Guochun, 26 Lorna Vista Lane, Belmont, CA 94002, US;
ZHENG, Ming, 1183 Foster City Blvd- nr3, Foster City, CA 94404, US
(74) Lord, Michael, Gill Jennings & Every LLP, The Broadgate Tower, 20 Primrose Street, London EC2A 2ES, GB

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(54) Methods of monitoring the efficacy of farnesyltransferase inhibitors
(71) Janssen Pharmaceutica N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) Fourie, Anne, 13060 Callcott Way, San Diego, CA 92130, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) SYSTEMS AND METHODS FOR CHARACTERIZING LUPUS ERYTHEMATOSUS
(71) Renovar, Inc., 505 South Rosa Road, Madison, WI 53719, US
(72) VASUDEVAN, Ganesh, 931 East Johnson Road, Madison, Wisconsin 53719, US;
HU, Huaizhong, 3749 Cardinal Point Trail, Verona, Wisconsin 53593-8152, US
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) USE OF AN IMMUNOREGULATORY NK CELL POPULATION FOR MONITORING THE EFFICACY OF ANTI-IL-2R ANTIBODIES IN MULTIPLE SCLEROSIS PATIENTS
(71) Abbott Biotherapeutics Corp., 1500 Seaport Boulevard, Redwood City, CA 94063, US
(72) SHERIDAN III, James Peter, 1058 Tulane Drive, Mountain View, California 94040, US
(74) Roques, Sarah Elizabeth, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) MOLECULES INVOLVED IN REGULATION OF OSTEOBLAST ACTIVITY AND OSTEOCLAST ACTIVITY, AND METHODS OF USE THEREOF
(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;
JONES, Dallas, C., 69 Gardner Road, Brookline, Massachusetts 02445, US;
ALIPRANTIS, Antonios, O., 1177 Commonwealth Avenue, No. 7, Allston, MA 02134, US
(74) Johnston, Magnus George, Haseltine Lake LLP, Redcliff Quay, 120 Redcliff Street, Bristol BS1 6HU, GB

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(54) IMPROVED ANTIBODY PROFILING SENSITIVITY THROUGH INCREASED REPORTER ANTIBODY LAYERING
(71) Battelle Energy Alliance, LLC, P.O. Box 1625, Idaho Falls, ID 83415-3899, US
(72) APEL, William A., P.O. Box 9729, Jackson, WY 83002, US;
THOMPSON, Vicki S., 2362 Hoopes Ave., 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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(71) SRU Biosystems, Inc., 14-A Gill Street, Woburn, MA 01801, US
(72) CUNNINGHAM, Brian, T., 208 North Wright Street, Urbana, IL 61801, US
(74) Fleuchaus, Michael A., et al, Fleuchaus & Gallo Partnerschaft, Patent- und Rechtsanwälte, Steinerstrasse 15/A, 81369 München, DE

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(54) SYSTEMS, DEVICES, AND METHODS EMPLOYING FIBER OPTIC SHAPE TRACKING
(71) TUFTS UNIVERSITY, 136 Harrison Avenue, Boston, MA 02111, US;
Wong, Peter, 6 Olive Street, Brighton, MA 02135, US
(72) CAO, Caroline, G., L., 45 W. Broadway 306, Boston, MA 02127, US;
LILGE, Lothar, 12 Indian Trail, Toronto, ON M6R 1Z7, CA;
WONG, Peter, 6 Olive Street, Brighton, MA 02135, US;
MILGRAM, Paul, 96 Walmer Road, Toronto, ON M5R 2X7, CA
(74) Keussen, Christof, Glawe, Delfs, Moll & Partner, Patentanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) METHOD AND PUMP MANAGEMENT SYSTEM FOR OPTIMIZING THE ENERGY CONSUMPTION IN A RUNNING FLUID TRANSPORTING PIPE SYSTEM WITH PUMPS
(71) Picca Automation A/S, Gladsaxevej 382, 2860 Søborg, DK
(72) STEFFENSEN, Niels, Peder, Ledgård, Sødalvej 23, 8830 Tjele, DK

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(71) Koninklijke Philips Electronics N.V., Groenewoudseweg 1, 5621 BA Eindhoven, NL
(72) Deshpande, Amrita, c/o Philips I.P.&Standards, Cr oss Oak Lane, Redhill Surrey RH1 5HA, GB;
Mika, Benedykt, c/o Philips I.P. & Standards, Cross Oak Lane, Redhill Surrey RH1 5HA, GB
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

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(54) System and method for inserting a graphic object into a text based message
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Kuhl, Lawrence Edward, 686 Jacob Lane, N2V 2G9, Waterloo, CA;
Klassen, Gerhard Dietrich, 510 Heatherhill Place, N2T 1H7, Watleroo, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Tysowski, Piotr, 459 Bluestream Road, Waterloo, Ontario N2K 2R2, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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(54) ENSURING TRUSTED TRANSACTIONS WITH COMPROMISED CUSTOMER MACHINES
(71) Verdasys, Inc., 404 Wyman Street, Suite 320, Waltham, MA 02451, US
(72) STAMOS, Nicholas, 22 Jeanette Avenue, Belmont, MA 02478, US;
CARSON, Dwayne, A., 161 Providence Street, Mendon, MA 01756, US;
PAGLIERANI, John, 9 Cortland Circle, Lunenburg, MA 01462, US
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(54) DATA PROCESSING SYSTEM AND METHOD FOR CACHE REPLACEMENT
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) KARLAPALEM, Sainath, c/o PROF. Holstlaan 6, NL-5656 AA Eindhoven, NL;
THOMAS, Bijo, c/o PROF. Holstlaan 6, NL-5656 AA Eindhoven, NL;
BUSSA, Nagaraju, c/o PROF. Holstlaan 6, NL-5656 AA Eindhoven, NL
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

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(54) System and Method for Unified Visualization of Two-Tiered Applications
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Bateman, Cameron, 2109-25 St Mary Street, Toronto, Ontario M4Y 1R2, CA;
Fritsch, Brindusa L., 9 Cherry Post Crescent, Toronto, Ontario M9C 2J9, CA;
Shenfield, Michael, 38 Stockdale Crescent, Richmond Hill, Ontario L4C 3s9, CA;
Goring, Bryan R., 1542 Morse Place, Milton, Ontario L9T 5V4, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) SHENFIELD, Michael, 38 Stockdale Crescent, Richmond Hill, Ontario L4C 3S9, CA;
FRITSCH, Brindusa, 9 Cherry Post Crescent, Toronto, Ontario M9C 2J9, CA;
VITANOV, Kamen, 5530 Glen Erin Drive, Unit 30, Mississauga, Ontario L5M 6E8, CA
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(71) Data Drive Thru, Inc, 916 NorthChurch Street, McKinney, TX 75069, US
(72) ANDRUS, Paul, L, 916 N. Church Street, McKinney, TX 75069, US
(74) Gosnall, Toby, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
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Wallis, Kenneth, 1346 Langdale Crescent, Oakville, Ontario L6H 2K8, CA;
Hayman, John, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA;
Doktorova, Laura, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA;
Fomitchev, Mikhail, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA;
Garrood, Stuart, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA;
Hayman, Scott, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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(54) SYSTEM AND METHOD FOR PROVIDING CONTINUOUS DATA PROTECTION
(71) Network Appliance, Inc., 495 East Java Drive, Sunnyvale, CA 94089, US
(72) ZHENG, Ling, 495 East Java Drive, Sunnyvale, CA 94089, US;
ENGLISH, Robert M., c/o Network Appliance, Inc., 495 East Java Drive, Sunnyvale, CA 94089, US;
MANLEY, Stephen, L., 495 East Java Drive, Sunnyvale, CA 94089, US;
LEWIS, Blake, H., 495 East Java Drive, Sunnyvale, CA 94089, US
(74) Rupprecht, Kay, et al, Meissner, Bolte & Partner GbR, Widenmayerstraße 47-50, 80538 München, DE

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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Martin, Daryl Joseph, 24 Janal's Road, Paradise Newfoundland & Labrador A1L 2Y6, CA;
O'Keefe, Christopher David, 13 Hawthorn Place, St John's Newfoundland & Labrador A1B 4H, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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(71) Celgene Corporation, 86 Morris Avenue, Summit, New Jersey 07901, US
(72) Deibert Mark H., 19 Garvey Drive Monroe, Township, New Jersey 08831-1414, US;
Feingold Barnett, 165 Est 32nd Street 19B, New York, NY 10016, US;
Goodman, Chris B., Virgin Health Bank WSTP-LLC, Innovation Centre Qatar Science & Technology Park, 3rd Floor, Room 367, Doha PO Bo/, QA;
Kaminski, Joseph, K., 22 Ramsey Road, Lebanon, New Jersey 08833, US
(74) Piening, Niklas, Jones Day, Prinzregentenstraße 11, 80538 München, DE

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(54) INCLINED IMAGE CAPTURE DEVICE AND FACIAL RECOGNITION SYSTEM
(71) Hanwang Technology Co., Ltd., 3rd Floor, Building 5, 8 Dongbeiwang West Road, Haidian District, Beijing 100193, CN
(72) SHI, Jian, 3rd Floor, Building 5, 8 Dongbeiwang West Road, Haidian District, Beijing 100193, CN;
HAO, Zhuqing, 3rd Floor, Building 5, 8 Dongbeiwang West Road, Haidian District, Beijing 100193, CN
(74) Zimmermann, Tankred Klaus, et al, Schoppe, Zimmermann, Stöckeler & Zinkler, Patentanwälte, Postfach 246, 82043 Pullach bei München, DE

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(72) SHI, Jian, 3rd Floor, Building 5, 8 Dongbeiwang West Road, Haidian District, Beijing 100193, CN;
HUANG, Lei, 3rd Floor, Building 5, 8 Dongbeiwang West Road, Haidian District, Beijing 100193, CN
(74) Mattsson, Niklas, et al, Awapatent AB, Drottninggatan 89, P.O. Box 45 086, 104 30 Stockholm, SE

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(71) Nidec Sankyo Corporation, 5329, Shimosuwa-machi, Suwa-gun, Nagano 393-8511, JP
(72) IKEDA, Masahiro, 5329, Shimosuwa-machi, Suwa-gun, Nagano 393-8511, JP
(74) Eisenführ, Speiser & Partner, Johannes-Brahms-Platz 1, 20355 Hamburg, DE

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(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) RYON, David, Société Civile SPID c/o 156 Boulevard Haussmann, F-75008 PARIS, FR
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(54) Slider Bar Interface for Quick Limit Buying and Selling of Commodities
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Lai, Frederick Chee-Kiong, 673B Butternut Avenue, N2V 2L1, Waterloo, CA
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(71) YT Acquisition Corporation, 9 West 57th Street 13 Floor, New York NY 10019, US
(72) BEMMEL, Vincent, 7403 Las Palmas Way, Dublin, California 94568, US;
VAN TUYL, Robert, 5307 Graces Court, Dublin, CA 94568, US;
NGUYEN, Nhan, 21 South Hampton Place, Lafayette, CA 94549, US
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(71) Obschestvo S Ogranichennoi Otvetstvennostyu, "Centr Razrabotki I Vnedreniya, Innovatsionnyh Tehnologii", Ul. Vereskovaya 5, Moscow 129329, RU
(72) SKVORTSOV, Igor Yurevich, ul. Dekabristov 29-172, Moscow 127490, RU
(74) Bucher, Ralf Christian, Patentanwalt, Alte Landstrasse 23, 85521 Ottobrunn, DE

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(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
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(54) Method and device for setting or varying properties of elements on a visual display based on ambient light
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(72) Ladouceur, Norman, 14 Gateview Drive, Waterloo, Ontario N2T 1A2, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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(54) Methods and apparatus for creation, distribution and presentation of polymorphic media
(71) QMorphic Corporation, PO Box 61, Harbour Centre, George Town, Grand Cayman, Cayman Islands, KY
(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., Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(54) CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
(71) Hitachi Chemical Company, Ltd., 1-1, Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0449, JP
(72) TANAKA, Masaru, Goshomiya Works, HITACHI CHEMICAL COMPANY, LTD., 1150 Goshomiya, Chikusei-shi, Ibaraki 308-8524, JP;
TAKETATSU, Jun, Goshomiya Works, HITACHI CHEMICAL COMPANY, LTD., 1150 Goshomiya, Chikusei-shi, Ibaraki 308-8524, JP
(74) von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

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(54) METHOD OF AND APPARATUS FOR ELECTROSTATIC FLUID ACCELERATION CONTROL OF A FLUID FLOW
(71) Kronos Advanced Technologies, Inc., 6867 Elm Street, Suite 101, McLean, Virginia 22101, US
(72) KRICHTAFOVITCH, Igor, A., 8551 154th Avenue, N.E., Redmond, WA 98052, US;
GOROBETS, Vladimir, L., 7609 147th Avenue, N.E., Redmond, WA 98052, US
(74) Jordan, Volker Otto Wilhelm, et al, Postfach 860 820, 81635 München, DE

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(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;
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(74) Krott, Michel, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

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(54) A METHOD OF FORMING AN INTERCONNECT STRUCTURE ON AN INTEGRATED CIRCUIT DIE
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) BESLING, Wim, c/o Société Civile SPID, 156 Boulevard Haussmann, F-75008 PARIS, FR
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(72) ZENZ, Christian, Triester Strasse 64, A-1101 Vienna, AT
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(71) FLIR Systems, Inc., 25 Esquire Road, North Billerica, MA 01862, US
(72) GARDNER, David W., 8265 Westwood Road, Colorado Springs, Colorado 80919, US
(74) Roberts, Mark Peter, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) APPARATUS AND METHODS FOR CONNECTING MULTIPLE PHOTOVOLTAIC MODULES
(71) Solyndra LLC, 47488 Kato Road, Fremont CA 94538, US
(72) BULLER, Benyamin, 8733 N. Stone Mill Road, Sylvania, OH 43560-9833, US;
LEONG, Tim, 174 Town and Country DR., Danville, CA 94526, US
(74) Grund, Martin, et al, Grund Intellectual Property Group, Nikolaistrasse 15, 80802 München, DE

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(54) Method of aligning a patterned electrode in a selective emitter structure of a solar cell
(71) E-Ton Solar Tech Co., Ltd., No. 498, Sec. 2, Bentian Rd., An-Nan Dist., Tainan, T'ai nan 70955, TW
(72) Chen, Huai-Tsung, No. 498, Section 2, Bentian Road, An-Nan Dist., 70955, Tainan, TW
(74) Becker Kurig Straus, Bavariastrasse 7, 80336 München, DE

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(54) BATTERY COMPRISING AN ELECTROLYTE MIXING DEVICE
(71) IQ Power Licensing AG, Baarerstrasse 137, 6300 Zug, CH

(72) BAUER, C., Günther, Oderweg 7, 85521 Ottobrunn, DE
(74) Müller & Schubert, Patentanwälte, Innere Wiener Straße 13, 81667 München, DE

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(54) OPEN ELECTRIC CIRCUITS OPTIMIZED IN SUPERCRITICAL FLUIDS THAT COEXIST WITH NON SUPERCRITICAL FLUID THIN FILMS TO SYNTHESIS NANO SCLAE PRODUCTS AND ENERGY PRODUCTION
(71) Zornes, David A., 4348 202nd Avenue NE, Sammamish, WA 98074-6112, US
(72) Zornes, David A., 4348 202nd Avenue NE, Sammamish, WA 98074-6112, US
(74) Dean, John Paul, et al, Withers & Rogers LLP, 4 More London Riverside, London, SE1 2AU, GB

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(54) LIQUID ELECTROLYTE BATTERY HEATING DEVICE COMPRISING A MIXING DEVICE
(71) IQ Power Licensing AG, Baarerstrasse 137, 6300 Zug, CH
(72) BAUER, C. Günther, Oderweg 7, 85521 Ottobrunn, DE
(74) Müller & Schubert, Patentanwälte, Innere Wiener Straße 13, 81667 München, DE

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(54) METHOD FOR MOUNTING MAGNET ELEMENTS ON A ROTOR FOR USE IN A PERMANENT MAGNET MOTOR
(71) ITT Manufacturing Enterprises, Inc., 1105 North Market Street, Suite 1217, Wilmington, Delaware 19801, US
(72) ARONSSON, Bo, Grönvägen 5, 360 60 Vissefjärda, SE;
BARTHOLF, Tomas, Fasanvägen 27, 131 44 Nacka, SE;
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(74) Fröderberg, Anders Oskar, BRANN AB, P.O. Box 12246, 102 26 Stockholm, SE

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(54) PULSE SHAPING CIRCUIT FOR CRYSTAL OSCILLATOR
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) MAHOOTI, Kevin, c/o NXP Semiconductors, IP Department, 1109 McKay Drive, M/S-41, San Jose, CA 95131, US
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

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(54) RENDERING SUBJECT IDENTIFICATION ON PROTECTED MESSAGES LACKING SUCH IDENTIFICATION
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) ADAMS, Neil, 550 Little Dover Crescent, Waterloo, Ontario N2K 4E4, CA
(74) Patel, Binesh, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(54) EFFICIENT LOSS RECOVERY ARCHITECTURE FOR LOSS-DECOUPLED TCP
(71) CALIFORNIA INSTITUTE OF TECHNOLOGY, 1200 East California Boulevard, Mail Code 210-85, Pasadena, CA 91125, US
(72) WYDROWSKI, Bartek, 339 Calaveras Street, Altadena, CA 91001, US;
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JIN, Cheng, 1217 S. California Avenue No. D, Monrovia, California 91016, US;
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(54) COMMUNICATION HANDOVER METHOD, COMMUNICATION SYSTEM, COMMUNICATION MESSAGE PROCESSING METHOD, AND COMMUNICATION MESSAGE PROCESSING PROGRAM
(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) ASOU, Keigo, Matsushita Electric Ind. Co., Ltd., IP Development Center, 19F Matsushita IMP Bldg., 1-3-7 Shiromi, Chuo-ku, Osaka 540-6319, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) ASO, Keigo, c/o Matsushita El.Ind.Co.Ltd, 19F Matsushita IMP Bldg., 3-7, Shiromi 1-chome, Chuo-ku, Osaka-shi, Osaka 540-6319, JP;
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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Mallick, Martyn, 2601 Erb's Road, Baden Ontario N3A 3M4, CA;
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(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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(54) Providing personal emergency data to a public safety answering point
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Furbeck, David S, 522 Ironwood DR., Keller, TX 76248, US
(74) Howson, Richard G.B., et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) User interface for previewing notifications
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Vander Veen, Raymond, 800 Columbia Forest Court, Waterloo Ontario N2V 2M6, CA;
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(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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(54) Method for monitoring and controlling photographs taken in a proprietary area
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Wun, Archer, Suite No. 2504, 3 Rean Drive, North York, Ontario M2K 3C2, CA
(74) Fennell, Gareth Charles, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) FIRST AID INFORMATION FOR CELLULAR TELEPHONES AND ELECTRONIC DEVICES
(71) Eubank, John, R., 800 Prospect St., 1F, La Jolla, CA 92037, US;
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(54) RECORDING MEDIUM, REPRODUCING DEVICE, INTEGRATED CIRCUIT, REPRODUCING METHOD, AND PROGRAM
(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) OASHI, Masahiro, c/o Panasonic Corporation, IPROC, IP Development Center, 7F Twin 21 OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka-shi, Osaka 540-6207, JP;
OKUBO, Masafumi, c/o Panasonic Corporation, IPROC, IP Development Center, 7F Twin 21 OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka-shi, Osaka 540-6207, JP;
LEICHSENRING, Germano, c/o Panasonic Corporation, IPROC, IP Development Center, 7F Twin 21 OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka-shi, Osaka 540-6207, JP;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(54) Transducer with resonant cavity
(71) Knowles Electronics Asia PTE. Ltd., 50 Havelock Rd. No 02-767, Singapore, 160050, SG;
Koninklijke Philips Electronics N.V., Groenewoudseweg 1, 5621 BA Eindhoven, NL
(72) Goossens, Martijn, c/o NXP B.V., High Tech Campus 32, 5656 AE Eindhoven, NL;
Langereis, Geert, c/o NXP B.V., High Tech Campus 32, 5656 AE Eindhoven, NL;
Dirksen, Peter, c/o NXP B.V., High Tech Campus 32, 5656 AE Eindhoven, NL
(74) Röggla, Harald, et al, Schwarz & Partner, Patentanwälte, Wipplingerstraße 30, 1010 Wien, AT

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(54) ACOUSTIC DEVICE AND METHOD OF MANUFACTURING THE SAME
(71) Knowles Electronics Asia PTE. Ltd., 50 Havelock Rd., No 02-767, Singapore, 160050, SG
(72) WINDISCHBERGER, Susanne, NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, 1102 Vienna, AT;
FRASL, Ewald, NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, 1102 Vienna, AT
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(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) MORIMOTO, Tetsuro, c/o Panasonic, Corporation IPROC, 7F Twin 21, OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka 540-6207, JP;

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(54) COMMUNICATION CONTROL METHOD, ADDRESS MANAGEMENT NODE, AND MOBILE NODE
(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) ASO, Keigo, c/o Matsushita Electric Industrial Co. Ltd, IP Dev. Center,7F Twin 21, OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka 540-6207, JP;
HIRANO, Jun, c/o Matsushita Electric Industrial Co. Ltd, IP Dev. Center,7F Twin 21, OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka 540-6207, JP
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(54) CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
(71) Hitachi Chemical Company, Ltd., 1-1, Nishi-Shinjuku 2-chome, Shinjuku-ku, Tokyo 163-0449, JP
(72) ARIFUKU, Motohiro, c/o Hitachi Chemical Company, Ltd., 1150, Goshomiya, Chikusei-shi, Ibaraki 308-8524, JP;
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EP 2275202	***B 01J 20/26***
	A 61K 9/08
	A 61K 47/34
	C 08G 65/333
EP 2275434	***C 07K 14/20***
EP 2280424	***H 01L 31/18***
	H 01L 31/0224
	H 01L 23/544

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EP 2285222*	***A 01N 43/80***
	A 01N 43/54
	A 01N 43/76
	A 01N 43/84
	A 01P 13/02
EP 2288424*	***B 01D 53/14***
	B 01D 11/04
	C 10G 21/20
	C 11D 17/00
	C 11D 3/37
	C 11D 7/32
	C 11D 11/00
EP 2290257	***F 16D 69/04***
	F 16D 65/092
EP 2293583	***H 04N 13/00***
	G 06T 15/00
	H 04N 5/93
EP 2299983*	***A 61K 9/20***
	A 61K 9/22
	A 61K 9/52
	A 61K 9/16
	A 61K 47/12
EP 2303259*	***A 61K 31/343***
	A 61P 9/06
EP 2306367	***G 06K 9/20***
	G 06K 9/00
EP 2309059	***D 21H 17/14***
	D 21H 17/15
	D 21H 17/18
	D 21H 17/24
	D 21H 17/25
	D 21H 17/28
	D 21H 17/37
	D 21H 17/43
	D 21H 19/12
	D 21H 21/18
	D 21H 23/24
	D 21H 23/28
	D 21H 23/50
	C 08B 15/10
	C 08L 1/02
	C 09D 101/10
EP 2310392*	***C 07D 487/04***
	C 07D 487/02
	A 61K 31/445
	A 61P 11/00
	A 61P 29/00
EP 2312482	***G 06F 19/00***
EP 2314291	***A 61K 31/137***
	A 61K 31/16
	A 61P 25/00
EP 2317979*	***A 61K 9/16***
	A 61K 38/22
	A 61P 5/06
EP 2318428*	***C 07K 7/06***
	A 61K 38/08
EP 2326775*	***E 04C 2/288***
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EP 2328868*	***C 07D 211/46***
	A 61K 31/445
	A 61P 13/00
EP 2331091*	***A 61K 31/216***
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	A 61P 35/00
	A 61P 35/04
EP 2334670*	***C 07D 417/04***
	C 07D 285/135
	A 61K 31/433
	A 61P 29/00
EP 2337971*	***F 16H 3/72***
EP 2347255*	***G 01N 33/48***
EP 2349484*	***A 61P 3/10***
	C 07D 277/46
	C 07D 213/75
	C 07D 231/40
	C 07D 401/12
	C 07D 413/12
EP 2352760*	***C 07K 16/00***
	C 12N 15/10
EP 2355053	***G 07C 15/00***
	G 06Q 20/00
	G 07F 17/32
	G 06Q 50/00
EP 2355702*	***A 61B 5/05***
	G 06K 9/00
EP 2362218	***G 01N 33/50***
	A 61K 31/4709
	A 61P 7/00
	G 01N 33/68
	C 12Q 1/68
EP 2366381	***A 61K 9/22***
	A 61K 9/36
	A 61K 31/137
EP 2368591	***A 61M 5/00***
EP 2370438*	***C 07D 471/04***
	A 61K 31/437
	A 61P 37/00
EP 2371759	***B 67D 1/04***
	B 67D 1/08
	B 67D 1/12
EP 2374873	***C 12N 9/12***
	C 12P 13/08
EP 2375042	***F 02D 41/34***
	F 02D 35/02
	F 02P 7/077
EP 2377579	***A 61P 31/18***
	A 61K 38/12
	C 07K 7/54
EP 2377863	***C 07D 413/04***
	A 61K 31/454
	A 61P 3/04
	A 61P 3/10
EP 2377864	***C 07D 413/14***
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	A 61P 3/04
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EP 2385051	***C 07D 413/04***

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EP 2387560*	***C 07D 209/08***
	C 07D 311/14
	C 07D 295/155
	A 61P 35/00
	A 61K 31/635
	C 07D 213/71
	C 07D 231/56
	C 07D 235/04
	C 07D 265/02
	C 07D 285/14
EP 2388259	***C 07D 403/14***
	A 61K 31/506
	A 61P 35/00
EP 2391410*	***A 61M 5/28***
	B 65D 83/00
EP 2396334*	***C 07D 487/08***
	A 61K 31/407
	A 61P 25/18
	A 61P 25/20
	A 61P 25/24
	A 61P 25/28
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	A 61K 31/55
	A 61P 25/18
	A 61P 25/20
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EP 2400991*	***A 61K 51/04***
	C 07D 401/14
	G 01N 33/60
	A 61K 101/02
EP 2407487	***C 07K 16/32***
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EP 2408763*	***C 07D 401/12***
	C 07D 403/12
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	C 07D 451/02
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	A 61K 31/407
	A 61P 25/00
	C 07D 487/08
	C 07D 333/16
	C 07D 213/46
	C 07D 209/12
	C 07D 209/02
	A 61K 31/44
EP 2414290*	***C 02F 1/04***
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EP 2455098	***A 61K 38/13***
	C 07K 7/64
EP 2473851*	***G 01N 33/564***
EP 2493704*	***B 43K 21/16***

ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА ПОДНОСИОЦИМА ПРИЈАВА

(71)	(51)	Broj objave evropske prijave patenta	(54)
(OSI) EYETECH, US	***A 61K 47/00***	EP 1912676*	CYCLITOL LINKER POLYMER CONJUGATE
1592834 Ontario Inc., CA	***F 03D 3/06*** ***F 03D 3/00*** ***F 03D 11/00***	EP 1778973*	WIND TURBINE ASSEMBLY
4SC AG, DE	***C 07D 417/14*** ***C 07D 495/04*** ***C 07D 491/04*** ***C 07D 519/00*** ***C 07D 471/04*** ***A 61K 31/427*** ***A 61P 35/00***	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
A.T.X. International, US	***B 43K 21/16***	EP 2493704*	UNIVERSAL PENCIL MECHANISM
AB Science, FR	**C 07D 417/04** **C 07D 417/14** **A 61K 31/4439**	EP 1711497*	2-(3-SUBSTITUTED-ARYL)AMINO-4-ARYL-THIAZOLES AS TYROSINE KINASE INHIBITORS
Abbott Biotherapeutics Corp., US	***G 01N 33/564***	EP 2473851*	USE OF AN IMMUNOREGULATORY NK CELL POPULATION FOR MONITORING THE EFFICACY OF ANTI-IL-2R ANTIBODIES IN MULTIPLE SCLEROSIS PATIENTS
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 209/08*** ***C 07D 311/14*** ***C 07D 295/155*** ***A 61P 35/00*** ***A 61K 31/635*** ***C 07D 213/71*** ***C 07D 231/56*** ***C 07D 235/04*** ***C 07D 265/02*** ***C 07D 285/14***	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
Abbott Respiratory LLC, US	***B 05B 1/34***	EP 2125241*	NOZZLE-BASED ATOMIZATION SYSTEM
Abenavoli,IT;	***F 02B 75/32*** ***F 01B 9/06*** ***F 02B 75/26***	EP 1815116*	IMPROVED SYSTEM FOR TRANSFORMATION OF RECTILINEAR MOTION INTO CURVILINEAR MOTION, OR VICE VERSA, PARTICULARLY FOR INTERNAL COMBUSTION ENGINE
Abenavoli,IT;	***F 02B 25/08***	EP 1831515*	NEW TWO-STROKE INTERNAL COMBUSTION ENGINE SUPPLIED WITH GASOLINE, DIESEL, FUEL, OR OTHER CONVENTIONAL FUEL
Abgenix, US	***A 61K 39/395*** ***C 12P 21/08*** ***C 07K 16/00*** ***G 01N 33/574*** ***C 12P 21/04*** ***C 07H 21/04***	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR

(71)	(51)	Broj objave evropske prijave patenta	(54)
Abraxis BioScience, US	***A 61K 31/05*** ***A 61K 31/12*** ***A 61P 9/10*** ***A 61P 23/00*** ***A 61P 39/06***	EP 1853240*	COMPOSITIONS, METHODS OF USE AND PREPARATION OF 2,6-DIISOPROPYL PHENOL AND ANALOGS FOR ISCHEMIC INJURY
Achillion Pharmaceuticals, US	***A 61K 31/7068*** ***A 61K 9/20*** ***A 61K 9/32*** ***A 61K 9/36***	EP 2077850*	ELVUCITABINE PHARMACEUTICAL COMPOSITIONS
ACTGen, JP	***C 12N 1/19*** ***A 61K 36/06*** ***A 61K 45/00*** ***A 61K 47/48*** ***C 07K 7/06*** ***C 12N 15/09***	EP 1930406	BRAIN-MIGRATING CELL AND USE THEREOF
Aerovigor Hungária Kft., HU	***F 03D 3/00*** ***F 03D 3/04*** ***F 03D 3/06*** ***F 03D 1/06***	EP 2064444*	WIND POWER INSTALLATION
Ajinomoto Co., JP	***A 61K 31/198*** ***A 61P 1/00*** ***A 61P 1/06*** ***A 23L 1/305***	EP 1813271	PREVENTIVE/THERAPEUTIC AGENT FOR VISCERAL PAIN
Ajinomoto Co., JP	***B 01J 20/26*** ***A 61K 9/08*** ***A 61K 47/34*** ***C 08G 65/333***	EP 2275202	CARBONYL COMPOUND REMOVER
Almirall S.A., ES	***C 07D 417/04*** ***C 07D 285/135*** ***A 61K 31/433*** ***A 61P 29/00***	EP 2334670*	NEW 2-AMIDOTHIADIAZOLE DERIVATIVES
Almirall, ES	***C 07D 471/04*** ***A 61K 31/435***	EP 2049537*	1, 7-NAPHTHYRIDINE DERIVATIVES AS P38 MAP KINASE INHIBITORS
ALZA Corporation, US	***A 61K 9/127*** ***A 61K 47/26*** ***A 61K 47/10***	EP 1807053*	LIPOSOMAL FORMULATION OF BORTEZOMIB (PS-341)
Alzo International, US	***C 08G 77/44*** ***C 08G 18/12*** ***C 08L 83/10*** ***A 61K 8/87*** ***A 61K 8/891*** ***A 61K 8/892*** ***A 61K 8/895*** ***A 61K 8/898*** ***C 08G 18/32*** ***C 08G 18/36*** ***C 08G 18/61*** ***C 08G 18/75*** ***A 61Q 19/00*** ***C 08L 75/04*** ***C 08L 83/04*** ***A 61K 8/89***	EP 2190902*	SILICONE POLYURETHANE BLENDS
Ambrx, US	***C 07K 14/61*** ***A 61K 38/27***	EP 1833993*	FORMULATIONS OF HUMAN GROWTH HORMONE COMPRISING A NON-NATURALLY ENCODED AMINO ACID
Amgen Fremont Inc.,US;	***C 07K 16/42*** ***A 61K 39/395*** ***C 07H 21/04*** ***C 12N 15/85*** ***C 12N 15/63***	EP 2142214*	ANTI-IGE ANTIBODIES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Anheuser-Busch InBev S.A., BE	***B 67D 1/04*** ***B 67D 1/08*** ***B 67D 1/12***	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
AQUANOVA AG, DE	**A 23L 3/3463** **C 09K 15/00** **C 11B 5/00**	EP 1684598*	OLEAGINOUS COMPOSITION CONTAINING A FLOWABLE ACTIVE INGREDIENT
Aracaria B.V., NL	***A 61N 5/06*** ***H 05B 33/08***	EP 2044973	Light-emitting diode (LED) light therapy device
Arco Industrie S.r.l., IT	***E 05D 15/26***	EP 2231976*	HORIZONTAL OPENING AND CLOSING SYSTEM FOR A LEAF-TYPE MAIN DOOR CONSISTING OF A SLIDING CARRIAGE WITH MOBILE ARM AND OF TWO STRAIGHT SLIDEWAYS
ARES TRADING S.A., CH	***A 61K 31/506*** ***A 61K 38/21*** ***A 61K 45/06*** ***A 61P 25/00***	EP 1919481*	THERAPY FOR NEUROLOGICAL DISEASES
Astellas Pharma Inc., JP	***A 61K 38/13*** ***C 07K 7/64***	EP 2455098	New cyclic peptide compounds
AstraZeneca AB, SE	**C 07D 211/52** **C 07D 211/14** **C 07D 401/12** **C 07D 409/12** **C 07D 417/12** **A 61K 31/445** **A 61K 31/4523** **A 61P 11/06** **A 61P 19/02** **A 61P 31/00**	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
AstraZeneca AB, SE	**C 07D 403/04** **C 07D 403/14**	EP 1748999*	IMIDAZOLO-5-YL-2-ANILINOPYRIMIDINES AS AGENTS FOR THE INHIBITION OF CELL PROLIFERATION
AstraZeneca AB, SE	***C 07D 271/10*** ***C 07D 413/12*** ***A 61K 31/4245*** ***A 61P 3/04*** ***A 61P 3/10***	EP 1833806*	OXADIAZOLE DERIVATIVES AS DGAT INHIBITORS
AstraZeneca AB, SE	***B 65D 83/04*** ***A 61J 1/03*** ***B 67B 7/92*** ***B 65B 69/00***	EP 1951595*	A BLISTER PACK DEVICE AND A METHOD OF EJECTING A UNIT DOSAGE FROM A BLISTER PACK USING THE DEVICE.
AstraZeneca AB, SE	***C 07D 277/68*** ***A 61K 31/428*** ***A 61K 31/4439*** ***A 61K 31/454*** ***A 61K 31/55*** ***A 61P 11/00*** ***A 61P 11/06*** ***A 61P 11/08*** ***C 07D 417/12***	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
AstraZeneca AB, SE	***C 07D 403/14*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2388259	4- (3-aminopyrazole) pyrimidine derivatives for use as tyrosine kinase inhibitors in the treatment of cancer
AstraZeneca UK Limited,GB;	***C 12Q 1/68***	EP 1931798*	METHOD TO PREDICT OR MONITOR THE RESPONSE OF A PATIENT TO AN ERBB RECEPTOR DRUG

(71)	(51)	Broj objave evropske prijave patenta	(54)
Athena Biotechnologies, US	***A 61K 39/02*** ***A 01N 63/00*** ***C 12P 7/06*** ***C 07K 14/195***	EP 2076283*	METHODS OF DISRUPTING QUORUM SENSING TO AFFECT MICROBIAL POPULATION CELL DENSITY
Aventis Pharma S.A., FR	***C 07D 495/04*** ***A 61K 31/4162***	EP 1824859*	SUBSTITUTED THIENO[2,3-C]PYRAZOLES, METHOD FOR THE PREPARATION THEREOF, COMPOSITIONS CONTAINING THEM AND USE THEREOF
Aventis Pharma S.A., FR	***C 07D 413/12*** ***C 07D 209/12*** ***C 07D 209/14*** ***A 61K 31/404*** ***A 61K 31/407***	EP 1841762*	SUBSTITUTED INDOLES, COMPOSITIONS CONTAINING THEM, METHOD FOR THE PRODUCTION THEREOF AND THEIR USE
Aventis Pharmaceuticals Inc., US	**C 07D 417/12**	EP 1781648*	1,3,4-OXADIAZOL-2-ONES AS PPAR DELTA MODULATORS
Avianax, US	***C 12N 7/02*** ***A 61K 39/145*** ***A 61K 39/12*** ***C 07K 16/02***	EP 2173866*	VACCINE PRODUCTION FOR PATHOGENIC BIRD VIRAL DISEASES
Avid Radiopharmaceuticals, US	***G 01N 21/76***	EP 2247944*	GAMMA PROBE DETECTION OF AMYLOID PLAQUE USING RADIOLABELED A-BETA BINDING COMPOUNDS
Avid Radiopharmaceuticals, US	***A 61B 5/05*** ***G 06K 9/00***	EP 2355702*	HISTOGRAM-BASED ANALYSIS METHOD FOR THE DETECTION AND DIAGNOSIS OF NEURODEGENERATIVE DISEASES
Bahic, BA	***A 63B 21/062***	EP 2136885*	Progressive load regulation mechanism at exercise machines
BASF SE, DE	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 405/14*** ***C 07D 409/14*** ***C 07D 491/048*** ***C 07D 491/052*** ***C 07D 491/056*** ***A 01N 43/54*** ***A 01N 43/90***	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
BASF SE, DE	***A 01N 43/80*** ***A 01N 43/54*** ***A 01N 43/76*** ***A 01N 43/84*** ***A 01P 13/02***	EP 2285222*	HERBICIDAL COMPOSITIONS COMPRISING PYROXASULFONE V
Battelle Energy Alliance, US	***G 01N 33/94*** ***G 01N 33/53*** ***C 12P 19/30***	EP 2126567*	IMPROVED ANTIBODY PROFILING SENSITIVITY THROUGH INCREASED REPORTER ANTIBODY LAYERING
Bayer Pharma Aktiengesellschaft, DE	**C 12P 41/00** **C 07D 215/14** **C 07D 217/16** **C 07D 235/06** **C 07D 263/56** **C 07D 277/64** **C 07D 277/62**	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS
Bio Creation, FR	***B 65D 19/00***	EP 2121461*	PALLET KIT OF RENEWABLE MATERIAL DELIVERED IN FLAT CONDITION

(71)	(51)	Broj objave evropske prijave patenta	(54)
Boston Scientific Limited, BB	***A 61K 31/337*** ***A 61L 31/10*** ***A 61L 31/16***	EP 1865946*	METHOD OF MODULATING DRUG RELEASE FROM A COATED SUBSTRATE
Braun,AT;	***E 02D 33/00*** ***G 01N 15/00***	EP 2025819	Device for measuring movement of components that are sensitive to settlement
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
Cadila Healthcare Limited, IN	***A 61K 38/00*** ***C 07K 2/00*** ***C 07K 4/00*** ***C 07K 5/00*** ***C 07K 7/00*** ***C 07K 14/00*** ***C 07K 16/00*** ***C 07K 17/00***	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
CADILA HEALTHCARE LIMITED, IN	***C 07D 239/42***	EP 1979330*	A PROCESS FOR MANUFACTURING ROSUVASTATIN POTASSIUM
CADILA HEALTHCARE LIMITED, IN	***C 07D 249/08*** ***C 07C 255/33***	EP 2029557*	A PROCESS FOR PREPARING PURE ANASTROZOLE
CALIFORNIA INSTITUTE OF TECHNOLOGY, US	***H 04L 12/26*** ***H 04L 12/56***	EP 1886443*	EFFICIENT LOSS RECOVERY ARCHITECTURE FOR LOSS-DECOUPLED TCP
Calmune Corporation, US	***C 07K 16/00*** ***C 12N 15/10***	EP 2352760*	METHODS AND VECTORS FOR DISPLAY OF 2G12-DERIVED DOMAIN EXCHANGED ANTIBODIES
Celgene Corporation, US	***G 06F 19/00***	EP 2312482	Systems and methods for providing a stem cell bank
CHIESI FARMACEUTICI S.p.A., IT	***A 61K 31/165*** ***A 61K 31/135*** ***A 61K 31/4468*** ***A 61K 31/485*** ***A 61K 45/06*** ***A 61P 25/04*** ***A 61P 29/00***	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
Collectobook Gmbh&co. Kg, DE	***B 42D 1/00*** ***B 42D 3/12*** ***B 42D 15/02*** ***B 42F 5/04*** ***B 42F 11/02*** ***B 42F 13/00***	EP 2193035*	BOOK PRODUCT AND PAGES FOR THE SAME
Commonwealth Scientific and Industrial Research,AU;	***F 01K 21/04*** ***F 01K 17/06***	EP 2057353*	A HEAT ENGINE SYSTEM
Concert Pharmaceuticals Inc., US	***C 07D 413/10*** ***A 61K 31/5377*** ***A 61P 31/00***	EP 2099299*	OXAZOLIDINONE DERIVATIVES AND METHODS OF USE
Concert Pharmaceuticals Inc., US	***A 61K 31/4709*** ***C 07D 217/18***	EP 2231155*	TETRAHYDROISOQUINOLINE DERIVATIVES
Critical Pharmaceuticals Limited, GB	***A 61K 9/16*** ***A 61K 38/22*** ***A 61P 5/06***	EP 2317979*	PHARMACEUTICAL COMPOSITIONS OF SOMATOTROPHIC HORMONES
Curis, US	***A 01N 43/54*** ***A 61K 31/517*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 405/12***	EP 2194787*	VEGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY

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CV Therapeutics Inc., US	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 3/10*** ***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***	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
Data Drive Thru, US	***G 06F 9/445*** ***G 06F 13/38***	EP 1803082*	INTELLIGENT COMPUTER CABLING
Dawin Friction, KR	***F 16D 69/04*** ***F 16D 65/092***	EP 2290257	Friction pad for brake system
Dean, AU	***F 16H 3/72***	EP 2337971*	AN EPICYCLIC TRANSMISSION
Deciphera Pharmaceuticals, US	***C 07D 401/14*** ***C 07D 413/14*** ***C 07D 417/14*** ***A 61K 31/519*** ***A 61K 31/444*** ***A 61P 35/00***	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
Delphi Technologies Holding S.à.r.l., LU	***F 02D 41/34*** ***F 02D 35/02*** ***F 02P 7/077***	EP 2375042	Injection control method
Dimos Maschinenbau GmbH, DE	***B 64F 1/32*** ***B 66F 9/10*** ***B 65G 69/24*** ***B 60P 1/02*** ***B 66F 9/12***	EP 1843945*	DEVICE FOR TRANSPORTING, TRANSFERRING, STORING, REMOVING AND UNLOADING TRANSPORT UNITS
Distribuciones Exclusivas Recor Sur, ES	***F 25D 31/00*** ***F 25D 23/12***	EP 1970658	DRINK CONTAINER FROSTER
Eisai R&D Management Co., JP	***C 07C 257/18*** ***C 07C 311/49*** ***C 07C 317/14*** ***C 07C 317/44*** ***C 07C 337/06*** ***C 07D 209/08*** ***C 07D 209/48*** ***C 07D 213/30*** ***C 07D 213/54*** ***C 07D 213/71*** ***C 07D 213/77*** ***A 61P 7/02*** ***A 61K 31/16*** ***A 61K 31/47*** ***A 61K 31/50***	EP 1810965	HYDRAZIDE DERIVATIVES
Eisai R&D Management Co., JP	***C 07D 215/48*** ***A 61K 31/47*** ***A 61P 35/00*** ***A 61P 35/04***	EP 1894918	AMORPHOUS SALT OF 4-(3-CHLORO-4-(CYCLOPROPYLAMINOCARBONYL) AMINOPHENOXY)-7-METHOXY-6-QUINOLINECARBOXAMIDE AND PROCESS FOR PRODUCING THE SAME

(71)	(51)	Broj objave evropske prijave patenta	(54)
Eisai R&D Management Co., JP	***A 61K 31/137*** ***A 61K 31/27*** ***A 61K 31/407*** ***A 61K 31/445*** ***A 61K 31/473*** ***A 61K 31/553*** ***A 61K 31/662*** ***A 61K 45/00*** ***A 61P 3/04*** ***A 61P 25/18*** ***A 61P 25/24*** ***A 61P 43/00***	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
Elan Pharma International Limited, IE	**A 61K 31/427** **A 61K 9/14** **A 61P 35/00** **A 61P 31/12** **A 61P 19/02** **A 61P 17/06** **A 61P 3/10** **A 61P 7/06** **A 61P 25/16** **A 61P 25/28** **A 61P 9/10** **A 61P 9/06** **A 61P 19/10** **A 61P 11/02** **A 61P 13/12** **A 61P 1/16** **A 61P 1/00** **A 61P 17/00** **A 61P 27/02** **A 61P 21/00**	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
Eli Lilly and Company, US	***A 61P 31/18*** ***A 61K 38/12*** ***C 07K 7/54***	EP 2377579	Cyclic peptide CXCR4 antagonists
EMBREX INC., US	***C 12N 5/00***	EP 1926812*	METHODS FOR RAPIDLY AND ACCURATELY LOCATING AVIAN EGG BLASTODERMS
Energysolutions Diversified Services, US	***C 02F 1/48*** ***C 02F 1/463*** ***C 02F 9/00*** ***C 02F 1/52*** ***C 02F 1/66***	EP 1971554*	METHOD AND SYSTEM FOR TREATING RADIOACTIVE WASTE WATER
Entire Solutions Ltd., NZ	***B 26D 3/00*** ***B 29B 17/00***	EP 1989028*	APPARATUS FOR, AND METHODS OF, COMPACTING A TYRE PART
Epscement International Ab, SE	***E 04C 2/288*** ***E 04C 2/04***	EP 2326775*	BUILDING ELEMENTS AND METHOD OF ERECTING BUILDINGS WITH SAID BUILDING ELEMENTS
Erreti S.R.L., IT	***E 05B 65/08***	EP 2132390*	HANDLE FOR SLIDING WINDOWS, DOORS AND THE LIKE
E-Ton Solar Tech Co., TW	***H 01L 31/18*** ***H 01L 31/0224*** ***H 01L 23/544***	EP 2280424	Method of aligning a patterned electrode in a selective emitter structure of a solar cell
Eubank,US;	***H 04N 11/04***	EP 1980093*	FIRST AID INFORMATION FOR CELLULAR TELEPHONES AND ELECTRONIC DEVICES
EWALD DÖRKEN AG, DE	***C 09D 183/04*** ***C 08K 3/08***	EP 1769040*	ANTI-CORROSIVE COATING AGENT FOR METAL WORK PIECES AND METHOD FOR PRODUCING THE SAME

(71)	(51)	Broj objave evropske prijave patenta	(54)
Exelixis, US	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 37/00***	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
F. Hoffmann-La Roche AG, CH	***G 01N 33/48***	EP 2347255*	TECHNIQUES FOR PREDICTING HIV VIRAL TROPISM AND CLASSIFYING AMINO ACID SEQUENCES
Fagioli, IT	***C 12N 5/06*** ***A 61K 35/28*** ***A 61P 9/10***	EP 2039759	Ex-vivo expansion method under clinical grade conditions of haematopoietic stem cells isolated from bone marow to treat ischaemic diseases such as acute myocardial infartcion
Faigle Kunststoffe Gesellschaft m.b.H., AT	***F 16G 11/02*** ***D 07B 1/18***	EP 1820999	Method for forming a coupling unit on a long composite fibre section
Ficsur, HU	***A 23L 1/30*** ***C 07D 239/557*** ***C 07C 317/04*** ***C 07C 229/08*** ***C 07C 211/45***	EP 2209390*	COMPLEX PRODUCT WITH ADVANCED ASSIMILATION EFFICACY FOR HUMANS AND ITS UTILIZATION
Finney, GB	**B 60R 21/34**	EP 1580087	Pedestrian protection
Finney, GB	***B 60R 19/03*** ***B 60R 21/34***	EP 2099653*	ENERGY ABSORBING STRUCTURES
Flexidrill Limited, NZ	***E 21B 7/24*** ***E 21B 28/00***	EP 1937929*	DRILL STRING SUSPENSION
FLIR Systems, US	***H 01L 27/00***	EP 2111639*	SENSOR-BASED GAMMA CORRECTION OF A DIGITAL CAMERA
Forward Pharma A/S, DK	***A 61K 9/28*** ***A 61K 9/20*** ***A 61K 31/215*** ***A 61P 17/06***	EP 1951206*	CONTROLLED RELEASE PHARMACEUTICAL COMPOSITIONS COMPRISING A FUMARIC ACID ESTER
F-Star Biotechnologische Forschungs, AT	***C 07K 16/32*** ***C 07K 16/30***	EP 2407487	Multispecific modular antibody
Gechter, DE	***B 30B 15/28*** ***B 30B 1/16***	EP 2030772	Safety device on forming machines
Genentech, US	***C 07K 16/28***	EP 1973949*	ANTI-OX40L ANTIBODIES AND METHODS USING SAME
Genentech, US	***A 61K 38/20*** ***A 61K 38/16*** ***A 61P 31/00***	EP 2217263*	COMPOSITIONS AND METHODS FOR TREATMENT OF MICROBIAL DISORDERS
GENimmune N.V.,BE;	**C 07K 14/18** **A 61K 39/295** **G 01N 33/576** **A 61K 38/16**	EP 1756147*	PEPTIDES FOR INDUCING A CTL AND/OR HTL RESPONSE TO HEPATITIS C VIRUS
Genzyme Corporation, US	***A 61K 8/72***	EP 2066293*	AMIDE DENDRIMER COMPOSITIONS
Gilead Palo Alto, US	***A 61B 5/055*** ***A 61B 6/00*** ***A 61K 31/7076***	EP 2099360*	MYOCARDIAL PERFUSION IMAGING
Glaxo Group Limited, GB	***A 61K 9/51*** ***A 61K 9/16*** ***A 61K 47/48*** ***A 61K 39/00***	EP 2273986*	ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
Glenmark Pharmaceuticals S.A., CH	***C 07C 201/12*** ***C 07C 205/38*** ***C 07D 307/91***	EP 1799632*	PROCESS FOR THE PREPARATION OF N-(3,5-DICHLOROPYRID-4-YL)-4-DIFLUOROMETHOXY-8-METHANESULFONAMIDO-DIBENZO[B,D]FURAN-1-CARBOXAMIDE

(71)	(51)	Broj objave evropske prijave patenta	(54)
GPC Biotech AG, DE	***A 61K 31/282*** ***A 61K 31/573*** ***A 61P 35/00***	EP 2066315*	TREATMENT OF PAIN USING SATRAPLATIN
Grcevic, FR	***E 04B 1/344*** ***B 01L 1/02*** ***B 60P 3/00***	EP 2007953*	Mobile laboratory for analysis of pathogenic agents
Grindeks, LV	***A 61K 31/216*** ***A 61K 31/513*** ***A 61P 35/00*** ***A 61P 35/04***	EP 2331091*	PHARMACEUTICAL COMBINATION OF 1-(2-TETRAHYDROFURYL)-5-FLUOROURACIL AND CAFFEIC ACID PHENETHYL ESTER FOR ORAL TREATING OF TUMORS
GTX, US	***A 61K 9/14*** ***A 61K 31/138*** ***A 61P 5/32*** ***A 61P 13/08*** ***A 61P 35/00***	EP 1796643*	TREATMENT OF ANDROGEN - DEPRIVATION INDUCED OSTEOPOROSIS
GTX, US	***A 61K 9/14*** ***A 61K 31/138*** ***A 61P 5/32*** ***A 61P 13/08*** ***A 61P 35/00***	EP 1935415	Treatment of androgen-deprivation induced osteoporosis
H. Lundbeck A/S, DK	***C 07D 239/50*** ***C 07D 239/48*** ***A 61K 31/505*** ***A 61K 31/5377*** ***A 61P 25/08***	EP 1937653*	PYRIMIDINE DERIVATIVES AND THEIR USE AS KCNQ POTASSIUM CHANNELS OPENERS
Hampel-Binder, RO	***B 01J 20/04*** ***C 02F 1/28*** ***B 01D 15/00*** ***C 02F 101/32***	EP 2001588*	HYDROPHOBIC OIL ADSORBENT MATERIAL, AND PROCESS FOR PRODUCTION AND USE
Handa Pharmaceuticals, US	***A 61K 9/20*** ***A 61K 9/22*** ***A 61K 9/52*** ***A 61K 9/16*** ***A 61K 47/12***	EP 2299983*	STABILIZED ATYPICAL ANTIPSYCHOTIC FORMULATION
Hannemann, DE	***A 47G 9/00*** ***A 61N 1/16***	EP 2227992	Body designed in the style of a textile cover or pacifier
Hanwang Technology Co., CN	***G 06K 9/00***	EP 2214120	INCLINED IMAGE CAPTURE DEVICE AND FACIAL RECOGNITION SYSTEM
Hanwang Technology Co., CN	***G 06K 9/20*** ***G 06K 9/00***	EP 2306367	DUAL CAMERAS FACE RECOGNITION DEVICE AND METHOD
Harkness Pharmaceuticals, US	***A 61K 38/00***	EP 1973558*	METHODS OF TREATING OBESITY USING ENTEROSTATIN
Hitachi Chemical Company, JP	***H 01B 5/00*** ***C 09J 9/02*** ***C 09J 11/00*** ***C 09J 201/00*** ***H 01B 1/22*** ***H 05K 3/32***	EP 2040268	CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
Hitachi Chemical Company, JP	***H 05K 3/32*** ***C 09J 9/02*** ***C 09J 11/08*** ***H 01B 1/22*** ***H 01B 1/24*** ***H 01B 3/00*** ***H 01R 4/04*** ***C 09J 163/00*** ***C 09J 179/08*** ***C 08G 73/10***	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER

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Howmedica Osteonics Corp., US	***A 61L 27/48*** ***A 61L 27/56***	EP 2237809*	COMPOSITE IMPLANTS AND METHODS OF MAKING AND USING THE SAME
Hybrigenics, FR	***C 07K 14/435*** ***G 01N 33/68*** ***C 12N 15/12*** ***C 12N 15/63*** ***G 01N 33/566*** ***G 01N 33/58*** ***A 61K 38/17*** ***A 61P 35/00***	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
ImmunoGen, US	***C 12P 17/18*** ***A 61K 39/40*** ***A 61K 39/44*** ***A 61K 39/395*** ***C 12P 17/14*** ***C 12P 17/16***	EP 1838863*	METHODS FOR THE PRODUCTION OF ANSAMITOCINS
IMR-Metalle und Technologie GMBH, AT	**B 22F 9/08** **B 05B 7/02** **B 05B 7/08**	EP 1768805*	METHOD AND DEVICE FOR ATOMIZING LIQUID FILMS
Instituto Científico Y Tecnológico De Navarra,ES;	***C 12Q 1/68***	EP 2233586	GENETIC MARKERS FOR THE PROGNOSIS OF MULTIPLE SCLEROSIS
IntelliGeneScan, US	***C 07H 21/02*** ***C 07K 1/00*** ***C 12P 19/34*** ***G 01N 33/536*** ***C 12Q 1/68***	EP 1794318*	DRUG SCREENING AND MOLECULAR DIAGNOSTIC TEST FOR EARLY DETECTION OF COLORECTAL CANCER: REAGENTS, METHODS AND KITS THEREOF
Intercell AG, AT	***C 07K 14/20***	EP 2275434	Borrelia antigens
Intermune, US	***C 12Q 1/70***	EP 2215271*	HCV GENOTYPING AND PHENOTYPING
Invicta Resources Ltd., GB	***E 04H 6/00***	EP 1941116*	ASSEMBLEABLE AND MODULAR HOUSING UNIT EXHIBITING POWDER IMPRESSION MOLDED CONSTRUCTION
IQ Power Licensing AG, CH	***H 01M 10/42***	EP 2022126*	LIQUID ELECTROLYTE BATTERY HEATING DEVICE COMPRISING A MIXING DEVICE
IQ Power Licensing AG, CH	***H 01M 2/38*** ***H 01M 2/02*** ***H 01M 10/42*** ***H 01M 2/36*** ***H 01M 10/12***	EP 2030267*	BATTERY COMPRISING AN ELECTROLYTE MIXING DEVICE
Ishida Co., JP	***B 65B 39/00*** ***B 65B 1/06*** ***B 65B 37/18*** ***B 65G 65/40*** ***B 65B 35/08***	EP 2028107	ARTICLE TRANSFER DEVICE, AND PACKAGING DEVICE AND MEASURING DEVICE WITH THE SAME
ITT Manufacturing Enterprises, US	***H 02K 1/27***	EP 1938440*	METHOD FOR MOUNTING MAGNET ELEMENTS ON A ROTOR FOR USE IN A PERMANENT MAGNET MOTOR
Janssen Pharmaceutica N.V., BE	***C 07D 225/02*** ***C 07D 401/06*** ***C 07D 401/12*** ***C 07D 409/12***	EP 2089365*	HETEROCYCLIC DERIVED METALLOPROTEASE INHIBITORS
Janssen Pharmaceutica N.V., BE	***G 01N 33/50*** ***A 61K 31/4709*** ***A 61P 7/00*** ***G 01N 33/68*** ***C 12Q 1/68***	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors

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Janssen Pharmaceutica NV, BE	***A 61K 31/27*** ***A 61P 25/28***	EP 1802294*	CARBAMATE COMPOUNDS FOR USE IN TREATING NEURODEGENERATIVE DISORDERS
Janssen Pharmaceutica, BE	***A 61K 51/04*** ***C 07D 401/14*** ***G 01N 33/60*** ***A 61K 101/02***	EP 2400991*	RADIOLABELLED PDE10 LIGANDS
Knorz, DE	***E 02D 33/00*** ***G 01N 15/00***	EP 2025819	Device for measuring movement of components that are sensitive to settlement
Knowles Electronics Asia PTE. Ltd., SG	***H 04R 7/10***	EP 2080406*	ACOUSTIC DEVICE AND METHOD OF MANUFACTURING THE SAME
Knowles Electronics Asia PTE. Ltd.,SG;	***H 04R 1/28*** ***H 04R 19/00*** ***G 01S 15/04***	EP 2271129	Transducer with resonant cavity
Koninklijke Philips Electronics N.V., NL	***G 06F 1/08***	EP 1782156*	MIXED SIGNAL INTEGRATED CIRCUIT
Koninklijke Philips Electronics N.V., NL	***H 04R 1/28*** ***H 04R 19/00*** ***G 01S 15/04***	EP 2271129	Transducer with resonant cavity
Kronos Advanced Technologies, US	**H 01H 47/32**	EP 1704575*	METHOD OF AND APPARATUS FOR ELECTROSTATIC FLUID ACCELERATION CONTROL OF A FLUID FLOW
Les Laboratoires Servier, FR	***C 07D 209/32*** ***A 61K 31/4045***	EP 2079689*	NOVEL INDOLE DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
Les Laboratoires Servier,FR;	***C 07K 14/435*** ***G 01N 33/68*** ***C 12N 15/12*** ***C 12N 15/63*** ***G 01N 33/566*** ***G 01N 33/58*** ***A 61K 38/17*** ***A 61P 35/00***	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
Lipose Corporation, US	**B 01D 21/26** **B 01D 33/00** **B 01L 3/12** **G 01N 1/18** **B 04B 5/04** **A 61B 17/00**	EP 1696785*	FAT COLLECTION AND PREPARATION SYSTEM AND METHOD
Lock Industry Domus Security S.A., GR	***E 05C 9/02*** ***E 05C 9/18***	EP 2207945*	MULTIPOINT LOCKING ASSEMBLY FOR SLIDING DOORS AND WINDOWS
Lumma,DE;	***E 02D 33/00*** ***G 01N 15/00***	EP 2025819	Device for measuring movement of components that are sensitive to settlement
MARTEK BIOSCIENCES CORPORATION, US	***A 61K 31/202*** ***C 07C 59/42*** ***C 12P 7/42*** ***C 12P 7/64***	EP 1983977*	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME
Massachusetts Institute of Technology, US	***A 61F 13/00*** ***A 61F 2/00*** ***A 61F 2/06***	EP 2037851*	COATING OF DEVICES WITH EFFECTOR COMPOUNDS
MedImmune Limited, GB	***C 07K 16/24***	EP 2129691*	MONOCLONAL ANTI-CXCL13 ANTIBODIES
Merck Serono SA, CH	***A 61K 38/21*** ***A 61P 31/14***	EP 1824507*	TREATMENT OF HEPATITIS C IN THE ASIAN POPULATION WITH INTERFERON-BETA

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Merck Serono SA, CH	***C 07D 271/06*** ***A 61K 31/4245*** ***A 61P 37/00***	EP 2241558	Oxadiazole derivatives
Merck Sharp & Dohme Corp., US	***C 07D 207/06*** ***A 61K 31/16*** ***C 07D 209/08*** ***C 07D 211/16*** ***C 07D 211/18*** ***C 07D 211/52*** ***C 07D 215/08*** ***C 07D 215/14*** ***C 07D 217/06*** ***C 07D 295/18*** ***C 07D 401/06*** ***C 07D 403/06*** ***C 07C 235/06*** ***C 07C 235/12***	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
Merck Sharp & Dohme Corp., US	***A 61K 31/4545*** ***A 61P 35/00*** ***A 61K 31/282*** ***A 61K 31/337***	EP 2076263*	DISCONTINUOUS METHODS OF TREATING CANCER
Merck Sharp & Dohme Corp., US	***A 61K 45/06*** ***A 61K 31/53*** ***A 61K 31/00*** ***A 61P 35/00***	EP 2125020*	PHARMACEUTICAL COMPOSITIONS AND METHODS OF USING TEMOZOLOMIDE AND MULTI-TARGETED KINASE INHIBITORS
Merck Sharp & Dohme Corp., US	***C 07K 5/06*** ***A 61K 38/00***	EP 2139911*	HYDRAZIDO-PEPTIDES AS INHIBITORS OF HCV NS3-PROTEASE
Merck Sharp & Dohme Corp., US	***C 07D 413/04*** ***C 07D 413/14***	EP 2178867*	PROCESS FOR THE PRODUCTION OF SUBSTITUTED 5-QUINOLYL-OXAZOLES AND PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
Merck Sharp & Dohme Corp., US	***C 07D 401/10*** ***C 07D 403/10*** ***C 07D 471/04*** ***C 07D 491/04*** ***C 07D 498/04*** ***A 61K 31/4738*** ***A 61P 25/28***	EP 2229375*	GAMMA SECRETASE MODULATORS
Merck Sharp & Dohme Corp., US	***C 07D 413/04***	EP 2385051	Process for making a substituted oxazole
Merck Sharp & Dohme Corp.,US;	***C 12P 21/08*** ***C 07K 16/22***	EP 2212432*	FULLY HUMAN ANTI-VEGF ANTIBODIES AND METHODS OF USING
Merz Pharma GmbH & Co. KGaA, DE	***C 07D 215/00*** ***A 61K 31/4709*** ***A 61P 25/00***	EP 1931635*	TETRAHYDROQUINOLINONES AND THEIR USE AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
Millar, AU	***C 02F 1/04*** ***C 02F 1/12***	EP 2414290*	WATER PURIFICATION DEVICE AND METHOD
Millennium Pharmaceuticals, US	***C 07D 491/04***	EP 2231675*	PROCESS FOR THE PREPARATION OF 5-CYCLOPROPYL-5, 11-DIHYDRO (1) BENZOXEPINO (3, 4-B) -PYRIDIN-5-OL USING TMEDA
MILLENNIUM PHARMACEUTICALS,US;	***A 61K 39/395*** ***C 12P 21/08*** ***C 07K 16/00*** ***G 01N 33/574*** ***C 12P 21/04*** ***C 07H 21/04***	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR

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Mintails Limited, CY	***A 61K 31/495*** ***A 61P 25/02***	EP 2004191*	TRIMETAZIDINE FOR USE IN THE TREATMENT OF FIBROMYALGIA SYNDROME AND RELATED CONDITIONS
Mixis France S.A., FR	***C 12N 15/10*** ***C 12N 15/73***	EP 1763579*	GENERATION OF RECOMBINANT GENES IN BACTERIOPHAGES
Molecular Insight Pharmaceuticals, US	**C 07D 217/14** **A 61K 51/00** **C 07F 5/00**	EP 1718342*	TECHNETIUM-AND RHENIUM-BIS(HETEROARYL) COMPLEXES, AND METHODS OF USE THEREOF
MorphoSys AG, DE	***C 07K 16/28***	EP 2032605*	HIGH AFFINITY HUMAN AND HUMANIZED ANTI-alpha5 ß 1 INTEGRIN FUNCTION BLOCKING ANTIBODIES WITH REDUCED IMMUNOGENICITY
MP S.R.L., IT	***A 61G 5/04*** ***A 61G 5/10*** ***A 61G 3/06***	EP 2091494*	SELF MOVING CART FOR INVALIDS, AND METHOD FOR MANAGING SAID CART IN BUSINESS CENTRES OR OTHER SPECIFIC AREAS
MSD Consumer Care, US	***A 61K 9/22*** ***A 61K 9/36*** ***A 61K 31/137***	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
Mutual Pharmaceutical Company, US	***A 61K 9/16*** ***A 61K 9/14*** ***A 61K 31/216*** ***A 61P 3/06***	EP 2037888*	ACTIVE AGENT FORMULATIONS, METHODS OF MAKING, AND METHODS OF USE
National Cancer Center, JP	***C 12Q 1/68***	EP 1931798*	METHOD TO PREDICT OR MONITOR THE RESPONSE OF A PATIENT TO AN ERBB RECEPTOR DRUG
National Jewish Health, US	***C 12P 21/00*** ***A 01K 67/00*** ***A 01K 67/033***	EP 2134852*	METHODS FOR GENERATION OF ANTIBODIES
Network Appliance, US	***G 06F 17/30*** ***G 06F 11/14***	EP 2013790*	SYSTEM AND METHOD FOR PROVIDING CONTINUOUS DATA PROTECTION
Nicox S.A., FR	***C 07C 201/02*** ***C 07C 203/04***	EP 2170803*	PROCESS FOR PREPARING 1,4-BUTANDIOL MONONITRATE
Nidec Sankyo Corporation, JP	***G 06K 17/00*** ***G 06K 7/10*** ***H 04B 5/02*** ***G 06K 7/00***	EP 1865444	INFORMATION READ DEVICE
Niederberger Engineering AG, CH	***B 62D 57/024***	EP 2172390	Mobile climbing robot and service system with climbing robot
Nissan Chemical Industries, JP	***C 07D 237/20*** ***C 07D 401/06*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 403/12*** ***C 07D 407/12*** ***C 07D 407/14*** ***C 07D 409/12*** ***C 07D 413/12*** ***C 07D 417/12*** ***C 07D 417/14*** ***A 61K 31/50*** ***A 61K 31/501*** ***A 61P 29/00*** ***A 61P 37/00***	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS

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Nissan Chemical Industries,JP;	**A 61K 31/501** **A 61P 7/00** **A 61P 11/00** **C 07D 401/12**	EP 1698339	NEUTROPHILIA INHIBITOR
Novartis AG, CH	***A 61P 3/10*** ***C 07D 277/46*** ***C 07D 213/75*** ***C 07D 231/40*** ***C 07D 401/12*** ***C 07D 413/12***	EP 2349484*	HETEROARYL DERIVATIVES AS DGAT1 INHIBITORS
NXP B.V., NL	**G 06K 19/07** **H 04B 1/38** **H 04M 1/725**	EP 1769425*	A TELECOMMUNICATION DEVICE AND A BASEBAND PROCESSOR FOR THIS DEVICE.
NXP B.V., NL	***H 01L 23/552***	EP 1774592*	CHIP WITH LIGHT PROTECTION LAYER
NXP B.V., NL	***B 24B 37/04*** ***B 24B 49/00***	EP 1796873*	FLEXIBLE RINSING STEP IN A CMP PROCESS
NXP B.V., NL	***H 01L 21/768***	EP 1820214*	A METHOD OF FORMING AN INTERCONNECT STRUCTURE ON AN INTEGRATED CIRCUIT DIE
NXP B.V., NL	***G 06F 9/38*** ***G 06F 9/46*** ***G 06F 12/12***	EP 1834231*	DATA PROCESSING SYSTEM AND METHOD FOR CACHE REPLACEMENT
NXP B.V., NL	***H 03K 5/1252***	EP 1997226*	PULSE SHAPING CIRCUIT FOR CRYSTAL OSCILLATOR
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
Oberhofer, DE	***B 65D 23/08*** ***B 29C 49/24***	EP 1789334*	CONTAINER
Oberhofer,DE;	***B 65D 23/08*** ***B 29C 49/24***	EP 1789334*	CONTAINER
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
Obschestvo S Ogranichennoi Otvetstvennostyu, RU	***G 07C 15/00*** ***G 06Q 20/00*** ***G 07F 17/32*** ***G 06Q 50/00***	EP 2355053	METHOD FOR CARRYING OUT A LOTTERY
OncoMed Pharmaceuticals, US	***C 07K 16/28*** ***A 61K 38/17*** ***C 07K 16/30*** ***C 07K 16/46***	EP 1961065*	COMPOSITIONS AND METHODS FOR DIAGNOSING AND TREATING CANCER
Orexo AB, SE	***A 61K 9/20*** ***A 61K 31/198***	EP 1863455*	NEW PHARMACEUTICAL COMPOSITIONS USEFUL IN THE TREATMENT OF PARKINSON'S DISEASE

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ORGANOCLICK AB, SE	***D 21H 17/14*** ***D 21H 17/15*** ***D 21H 17/18*** ***D 21H 17/24*** ***D 21H 17/25*** ***D 21H 17/28*** ***D 21H 17/37*** ***D 21H 17/43*** ***D 21H 19/12*** ***D 21H 21/18*** ***D 21H 23/24*** ***D 21H 23/28*** ***D 21H 23/50*** ***C 08B 15/10*** ***C 08L 1/02*** ***C 09D 101/10***	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
Panasonic Corporation, JP	**H 04L 12/28** **H 04W 36/00**	EP 1694082	COMMUNICATION HANDOVER METHOD, COMMUNICATION SYSTEM, COMMUNICATION MESSAGE PROCESSING METHOD, AND COMMUNICATION MESSAGE PROCESSING PROGRAM
Panasonic Corporation, JP	***H 04L 12/56*** ***H 04L 12/28*** ***H 04W 24/00***	EP 1796323	COMMUNICATION NETWORK MANAGEMENT METHOD, ACCESS ROUTER, AND MOBILE COMMUNICATION DEVICE
Panasonic Corporation, JP	***H 04W 8/14***	EP 1865670	COMMUNICATION CONTROL METHOD, ADDRESS MANAGEMENT NODE, AND MOBILE NODE
Panasonic Corporation, JP	***H 04W 4/00***	EP 2056617	COMMUNICATION SYSTEM, COMMUNICATION METHOD, RADIO TERMINAL, RADIO RELAY DEVICE, AND CONTROL DEVICE
Panasonic Corporation, JP	***H 04N 13/00*** ***G 06T 15/00*** ***H 04N 5/93***	EP 2293583	RECORDING MEDIUM, REPRODUCING DEVICE, INTEGRATED CIRCUIT, REPRODUCING METHOD, AND PROGRAM
Panmira Pharmaceuticals, US	***C 07D 487/04*** ***C 07D 487/02*** ***A 61K 31/445*** ***A 61P 11/00*** ***A 61P 29/00***	EP 2310392*	TRICYCLIC ANTAGONISTS OF PROSTAGLANDIN D2 RECEPTORS
Pappas, GR	***A 01K 55/00***	EP 1731029	Apicultural mask
Per Aarsleff A/S, DK	***B 32B 1/08*** ***F 16L 55/165*** ***C 08J 5/24***	EP 1920913	A lining assembly, a lining tube, a composite lining assembly and a solidified lining tube
Perpetuity Management Pty Ltd., AU	***F 01K 21/04*** ***F 01K 17/06***	EP 2057353*	A HEAT ENGINE SYSTEM
Pfizer Inc., US	***C 07K 16/42*** ***A 61K 39/395*** ***C 07H 21/04*** ***C 12N 15/85*** ***C 12N 15/63***	EP 2142214*	ANTI-IGE ANTIBODIES
Pfizer Limited, GB	***C 07D 211/46*** ***A 61K 31/445*** ***A 61P 13/00***	EP 2328868*	NOVEL COMPOUNDS ACTIVE AS MUSCARINIC RECEPTOR ANTAGONISTS
Pharma Mar S.A., ES	***C 07K 7/06*** ***A 61K 38/08***	EP 2318428*	ANTICANCER COMPOUNDS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Pharmexa Inc., US	**C 07K 14/18** **A 61K 39/295** **G 01N 33/576** **A 61K 38/16**	EP 1756147*	PEPTIDES FOR INDUCING A CTL AND/OR HTL RESPONSE TO HEPATITIS C VIRUS
Picca Automation A/S, DK	***G 05B 13/02*** ***F 04B 49/20***	EP 2210152*	METHOD AND PUMP MANAGEMENT SYSTEM FOR OPTIMIZING THE ENERGY CONSUMPTION IN A RUNNING FLUID TRANSPORTING PIPE SYSTEM WITH PUMPS
Platinum Prestige, ES	***A 23L 2/52*** ***A 23L 1/302*** ***A 23L 1/30*** ***A 23L 1/29***	EP 2223617	METHOD FOR PRODUCING A SUBSTANCE FOR REDUCING ALCOHOL LEVELS IN THE BLOOD, AND SUBSTANCE PRODUCE
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
Pohang University of Science and Technology, KR	***C 07D 487/22***	EP 1907393*	INTROVERTED CUCURBITURIL COMPOUNDS
Praecis Pharmaceuticals Inc., US	***C 07C 237/04*** ***C 07F 9/09*** ***C 07D 233/54*** ***C 07D 333/16*** ***C 07D 317/64*** ***C 07D 277/28*** ***C 07C 323/41*** ***C 07C 237/42*** ***C 07D 261/08*** ***C 07D 307/42*** ***C 07D 213/30*** ***A 61K 31/165*** ***A 61K 31/415*** ***A 61K 31/66*** ***A 61P 37/00***	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
President and Fellows of Harvard College, US	***G 01N 33/68***	EP 2167976*	MOLECULES INVOLVED IN REGULATION OF OSTEOBLAST ACTIVITY AND OSTEOCLAST ACTIVITY, AND METHODS OF USE THEREOF
Progenika Biopharma, ES	***C 12Q 1/68***	EP 2233586	GENETIC MARKERS FOR THE PROGNOSIS OF MULTIPLE SCLEROSIS
PROMEGA CORPORATION, US	***C 12Q 1/68*** ***C 12P 19/34*** ***C 07H 21/02***	EP 1963526*	NUCLEIC ACID PURIFICATION WITH A BINDING MATRIX
Prosidion Limited, GB	***C 07D 413/04*** ***A 61K 31/454*** ***A 61P 3/04*** ***A 61P 3/10***	EP 2377863	Piperidine GPCR agonists
Prosidion Limited, GB	***C 07D 413/14*** ***A 61K 31/454*** ***A 61P 3/04*** ***A 61P 3/10***	EP 2377864	Piperidine GPCR agonists

(71)	(51)	Broj objave evropske prijave patenta	(54)
Proximagen Limited, GB	**C 07D 307/82** **C 07D 405/04** **A 61K 31/343** **A 61K 31/435** **A 61K 31/495** **A 61P 3/04** **A 61P 25/00**	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
QMorphic Corporation, KY	***G 11B 27/031*** ***G 11B 27/34*** ***G 11B 27/32*** ***G 06F 3/048*** ***G 06F 17/30***	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
Quiksilver, US	**A 41D 13/00**	EP 1753311*	GARMENT WITH IMPROVED FLY CLOSURE
Renovar, US	***G 01N 33/53***	EP 2183592*	SYSTEMS AND METHODS FOR CHARACTERIZING LUPUS ERYTHEMATOSUS
Research In Motion Limited, CA	***G 06F 3/023***	EP 1632839	System and method for inserting a graphic object into a text based message
Research In Motion Limited, CA	***G 06F 9/44***	EP 1712987	System and Method for Unified Visualization of Two-Tiered Applications
Research In Motion Limited, CA	**G 06F 9/44** **G 06F 9/45**	EP 1723516*	SYSTEM AND METHOD FOR BUILDING MIXED MODE EXECUTION ENVIRONMENT FOR COMPONENT APPLICATIONS
Research In Motion Limited, CA	***G 06F 17/24*** ***G 06F 17/22***	EP 1775661	Displaying using graphics display language and native UI objects
Research In Motion Limited, CA	***G 06Q 10/00*** ***G 06F 3/033***	EP 1783671	Slider Bar Interface for Quick Limit Buying and Selling of Commodities
Research In Motion Limited, CA	***G 06F 3/023***	EP 1791051	System and method for recognizing a keystroke in an electronic device
Research In Motion Limited, CA	***G 09G 3/20***	EP 1801767	Method and device for setting or varying properties of elements on a visual display based on ambient light
Research In Motion Limited, CA	***H 04N 5/232*** ***H 04M 1/725***	EP 1895765	Method for monitoring and controlling photographs taken in a proprietary area
Research In Motion Limited, CA	***H 04L 9/00*** ***H 04L 12/54***	EP 1938501*	RENDERING SUBJECT IDENTIFICATION ON PROTECTED MESSAGES LACKING SUCH IDENTIFICATION
Research In Motion Limited, CA	***H 04M 11/04*** ***G 08B 25/01***	EP 2037664	Providing personal emergency data to a public safety answering point
Research In Motion Limited, CA	***G 06F 17/30***	EP 2081120	Method and system for configurable rule-based cache refreshes
Research In Motion Limited, CA	***H 04L 29/08*** ***G 06Q 10/00*** ***G 06Q 30/00***	EP 2083550	Method and apparatus for selecting a pickup location for merchandise based on customer location
Research In Motion Limited, CA	***H 04M 19/04*** ***H 04M 1/725***	EP 2134069	User interface for previewing notifications
RICHWOOD CREEK PTY LTD, AU	***F 02M 35/104*** ***F 02B 33/44*** ***F 02B 39/00***	EP 1861611*	AN APPARATUS FOR A VEHICLE
SANOFI, FR	**C 07D 417/12** **C 07D 277/46** **C 07D 417/06** **A 61K 31/427** **A 61K 31/426**	EP 1709041*	ACYLAMINOTHIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
SANOFI, FR	***C 07D 211/98***	EP 1776341*	METHOD FOR PREPARING N-AMINOPIPEREDINE AND ITS SALTS

(71)	(51)	Broj objave evropske prijave patenta	(54)
SANOFI, FR	***C 07D 413/04*** ***C 07D 231/04*** ***A 61K 31/415*** ***A 61K 31/4155*** ***A 61P 1/00***	EP 1853595*	(1,5-DIPHENYL-1H-PYRAZOL-3-YL)OXADIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
SANOFI, FR	***C 07D 295/13*** ***C 07C 311/21*** ***C 07C 311/29*** ***A 61K 31/18***	EP 1981842*	SULFONAMIDE DERIVATIVES, PREPARATION AND THERAPEUTIC APPLICATION THEREOF
SANOFI, FR	***C 07D 401/14*** ***C 07D 413/14*** ***C 07D 401/06*** ***C 07D 417/14*** ***A 61K 31/4709*** ***A 61K 31/536*** ***A 61P 3/00***	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE
SANOFI, FR	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 35/00*** ***A 61P 25/00*** ***A 61P 19/10*** ***A 61P 29/00*** ***A 61P 9/00*** ***A 61P 37/00*** ***C 07D 233/64*** ***C 07D 233/70*** ***C 07D 233/72*** ***C 07D 213/61*** ***C 07D 213/06*** ***C 07D 213/24*** ***C 07F 5/04*** ***A 61K 31/444***	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
SANOFI, FR	***A 61K 31/343*** ***A 61P 9/06***	EP 2303259*	DRONEDARONE FOR THE PREVENTION OF CARDIOVERSION
SANOFI, FR	***A 61K 31/137*** ***A 61K 31/16*** ***A 61P 25/00***	EP 2314291	Use of the combination of teriflunomide and glatiramer acetate for treating multiple sclerosis
SANOFI, FR	***C 07D 487/08*** ***A 61K 31/407*** ***A 61P 25/18*** ***A 61P 25/20*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 25/32***	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
SANOFI, FR	***C 07D 487/08*** ***A 61K 31/55*** ***A 61P 25/18*** ***A 61P 25/20*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 25/32***	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF

(71)	(51)	Broj objave evropske prijave patenta	(54)
SANOFI, FR	***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 409/12*** ***C 07D 209/52*** ***C 07D 333/38*** ***A 61K 31/381*** ***A 61K 31/403*** ***A 61K 31/4439*** ***C 07D 451/02*** ***C 07D 213/81*** ***A 61K 31/407*** ***A 61P 25/00*** ***C 07D 487/08*** ***C 07D 333/16*** ***C 07D 213/46*** ***C 07D 209/12*** ***C 07D 209/02*** ***A 61K 31/44***	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/00***	EP 2368591	Container for needle assemblies for a drug delivery device
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/28*** ***B 65D 83/00***	EP 2391410*	CARTRIDGE AND MEDICATION DELIVERY DEVICE
Savice Limited, NZ	**F 16J 9/02** **F 16J 1/00** **F 02F 5/00**	EP 1899632*	A PISTON, A RING AND A PISTON ASSEMBLY FOR A TWO CYCLE ENGINE
Schering-Plough Healthcare Products, US	***A 61K 9/00*** ***A 61K 31/4174*** ***A 61P 11/02*** ***A 61K 47/10*** ***A 61K 47/32***	EP 2234597*	ENHANCING PHOTOSTABILIZATION OF OXYMETAZOLINE
Schering-Plough Ltd., CH	**C 07K 14/495**	EP 1699820*	NEUTRALIZING EPITOPE-BASED GROWTH ENHANCING VACCINE
Schering-Plough Ltd., CH	***C 07C 233/16*** ***C 07C 237/06*** ***C 07D 233/54*** ***A 61K 31/16*** ***A 61K 31/4166*** ***A 61P 31/04***	EP 2091909*	WATER-SOLUBLE PRODRUGS OF FLORFENICOL AND ITS ANALOGS
Serola, US	***A 61L 15/00*** ***A 61F 13/00*** ***A 61F 13/06***	EP 2097113*	COMPRESSION WRAP
SIGMA-TAU, IT	***A 61K 38/22***	EP 2083847*	USE OF THYMOSIN ALPHA 1 FOR THE PREPARATION OF A MEDICAMENT FOR THE PREVENTION AND TREATMENT OF ALLERGIES
SIGMA-TAU, IT	***A 61K 38/22*** ***A 61P 37/08***	EP 2086569*	USE OF THYMOSIN ALPHA 1 FOR THE PREPARATION OF A MEDICAMENT FOR THE PREVENTION AND TREATMENT OF AUTOIMMUNE DISEASES
Sirtris Pharmaceuticals, US	***C 07D 239/42*** ***A 61K 31/505*** ***A 61K 31/506*** ***A 61P 3/10*** ***C 07D 213/81*** ***A 61K 31/44*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 413/12*** ***C 07D 417/12***	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Skulic, HR	***F 02B 75/32*** ***F 01B 9/06*** ***F 02B 75/26***	EP 1815116*	IMPROVED SYSTEM FOR TRANSFORMATION OF RECTILINEAR MOTION INTO CURVILINEAR MOTION, OR VICE VERSA, PARTICULARLY FOR INTERNAL COMBUSTION ENGINE
Skulic, HR	***F 02B 25/08***	EP 1831515*	NEW TWO-STROKE INTERNAL COMBUSTION ENGINE SUPPLIED WITH GASOLINE, DIESEL, FUEL, OR OTHER CONVENTIONAL FUEL
Solyndra LLC, US	***H 01L 31/02*** ***H 01L 31/0352*** ***H 01L 31/042*** ***H 01L 31/05*** ***H 01R 33/02***	EP 2092612*	APPARATUS AND METHODS FOR CONNECTING MULTIPLE PHOTOVOLTAIC MODULES
Sprout Pharmaceuticals, US	**A 61K 31/496** **A 61K 45/06** **A 61P 15/00**	EP 1740181*	NEW PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF SEXUAL DISORDERS II
SRU Biosystems, US	***G 02B 6/00*** ***G 01N 21/55***	EP 1730556*	PHOTONIC CRYSTAL DEFECT CAVITY BIOSENSOR
Starcevic, HR	***A 61G 5/06*** ***B 62D 55/075***	EP 2073778*	WHEELCHAIR FOR STAIRS AND OBSTACLES
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
TAISHO PHARMACEUTICAL CO., JP	**A 61K 31/501** **A 61P 7/00** **A 61P 11/00** **C 07D 401/12**	EP 1698339	NEUTROPHILIA INHIBITOR
Takeda Pharmaceutical Company Limited, JP	***C 07D 261/20*** ***A 61K 31/422*** ***A 61K 31/4245*** ***A 61K 31/427*** ***A 61K 31/433*** ***A 61K 31/4439*** ***A 61K 31/454*** ***A 61K 31/4709*** ***A 61K 31/4725*** ***A 61K 31/496*** ***A 61K 31/497*** ***A 61K 31/501*** ***A 61K 31/5025*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61K 45/00*** ***A 61P 25/20*** ***A 61P 25/28*** ***C 07D 277/20*** ***C 07D 277/42***	EP 1813606	AMIDE COMPOUND
Takeda Pharmaceutical Company Limited, JP	***A 61K 31/519*** ***A 61K 31/565*** ***A 61K 31/5377*** ***A 61K 31/337*** ***A 61K 31/704*** ***A 61K 31/4745*** ***A 61K 31/505*** ***A 61K 31/517*** ***A 61K 31/395*** ***A 61P 35/00***	EP 2063895*	COMBINATION DRUG

(71)	(51)	Broj objave evropske prijave patenta	(54)
Takeda Pharmaceutical Company Limited, JP	***C 07D 231/12*** ***A 61K 31/415*** ***A 61K 31/4162*** ***A 61K 31/4178*** ***A 61K 31/4192*** ***A 61K 31/4196*** ***A 61K 31/42*** ***A 61K 31/422*** ***A 61K 31/427*** ***A 61K 31/433*** ***A 61K 31/4439*** ***A 61K 31/4545*** ***A 61K 31/4709*** ***A 61K 31/497*** ***A 61K 31/498*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61P 5/28*** ***A 61P 13/08*** ***A 61P 35/00*** ***A 61P 43/00***	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
Takeda Pharmaceutical Company Limited,JP;	***C 07D 231/56*** ***C 07D 417/12*** ***A 61K 31/427*** ***A 61P 3/10*** ***C 07C 233/64***	EP 1966152*	GLUCOKINASE ACTIVATORS
Takeda San Diego, US	***C 07D 231/56*** ***C 07D 417/12*** ***A 61K 31/427*** ***A 61P 3/10*** ***C 07C 233/64***	EP 1966152*	GLUCOKINASE ACTIVATORS
Tapmaster Incorporated, CA	***E 03C 1/05*** ***F 16K 31/46*** ***F 16K 31/60***	EP 2084337*	DEVICE MOUNT FOR SINK OR BASIN
Targacept Inc., US	***A 01N 43/42*** ***A 61K 31/44*** ***C 07D 491/10***	EP 2242364*	PREPARATION AND ENANTIOMERIC SEPARATION OF 7-(3-PYRIDINYL)-1,7-DIAZASPIRO[4.4]NONANE AND NOVEL SALT FORMS OF THE RACEMATE AND ENANTIOMERS
Technische Universität Hamburg-Harburg,DE;	***C 12N 9/12*** ***C 12P 13/08***	EP 2374873	Modified aspartate kinase from corynebacterium and its application for amino acid production
Teva Pharmaceutical Industries Ltd, IL	***A 61K 9/20*** ***A 61K 31/4184***	EP 1797872	Telmisartan-containing pharmaceutical compositions for oral intake
The Regents of the University of Colorado, US	***B 01D 53/14*** ***B 01D 11/04*** ***C 10G 21/20*** ***C 11D 17/00*** ***C 11D 3/37*** ***C 11D 7/32*** ***C 11D 11/00***	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
The Viking Corporation, US	***A 62C 35/62*** ***A 62C 37/08***	EP 1988976*	DRY SPRINKLER ASSEMBLY
Tomoegawa Co., JP	**G 03G 9/087** **G 03G 9/09**	EP 1734413*	TONER FOR DEVELOPING ECTROSTATIC CHARGE IMAGES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Torrent Pharmaceuticals Ltd, IN	**C 07D 215/14** **C 07D 215/42** **C 07D 213/72** **C 07D 401/10** **C 07D 241/18** **C 07D 409/12** **C 07D 401/04** **C 07D 403/10** **C 07D 403/12** **C 07D 405/12** **C 07D 241/12** **C 07D 409/14** **C 07D 401/14** **C 07D 417/04** **C 07D 413/12**	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
Torrent Pharmaceuticals Ltd, IN	***C 07D 471/04*** ***A 61K 31/422*** ***A 61K 31/437*** ***A 61K 31/4375*** ***A 61K 31/4439*** ***A 61K 31/4709*** ***A 61P 35/00*** ***A 61P 9/12*** ***C 07D 413/14***	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
TUFTS UNIVERSITY,US;	***G 02B 6/00***	EP 2201413*	SYSTEMS, DEVICES, AND METHODS EMPLOYING FIBER OPTIC SHAPE TRACKING
TuTech Innovation GmbH, DE	***C 12N 9/12*** ***C 12P 13/08***	EP 2374873	Modified aspartate kinase from corynebacterium and its application for amino acid production
University of Maryland,US;	***C 07D 487/22***	EP 1907393*	INTROVERTED CUCURBITURIL COMPOUNDS
University of Pittsburgh of the Commonwealth, US	***C 12Q 1/68***	EP 1799858*	MULTIPLE MODE MULTIPLEX REACTION QUENCHING METHOD
University of Utah Research Foundation, US	***A 61K 31/727***	EP 2170354*	METHOD FOR BLOCKING LIGATION OF THE RECEPTOR FOR ADVANCED GLYCATION END-PRODUCTS (RAGE)
Valletta Health IP EE B.V., NL	***C 07D 233/64*** ***C 07D 233/70*** ***A 61K 31/4164*** ***A 61K 31/4166*** ***A 61K 31/4172*** ***A 61P 17/00*** ***A 61P 39/06***	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
Van Lue Veterinary Surgical, US	**A 61B 17/34**	EP 1689302*	MAGNETIC DEVICES AND APPARATUS FOR MEDICAL/SURGICAL PROCEDURES AND METHODS FOR USING SAME
Verdasys, US	***G 06F 7/04***	EP 2115569*	ENSURING TRUSTED TRANSACTIONS WITH COMPROMISED CUSTOMER MACHINES
Vincze, HU	***A 61B 5/113***	EP 2231014*	ARRANGEMENT AND METHOD FOR RESPIRATION DETECTION AND/OR MEASUREMENT
VOEST-ALPINE KREMS FINALTECHNIK GmbH, AT	***E 01F 15/04***	EP 1650352	Spacer for crash barriers
Voith Patent GmbH, DE	***D 21H 23/48*** ***B 05C 5/02***	EP 2055832	Device for regulating the width of a coating to be fixed with a curtain coating machine

(71)	(51)	Broj objave evropske prijave patenta	(54)
Voltmann,DE;	***E 02D 33/00*** ***G 01N 15/00***	EP 2025819	Device for measuring movement of components that are sensitive to settlement
Wai, US	***H 04N 11/04***	EP 1980093*	FIRST AID INFORMATION FOR CELLULAR TELEPHONES AND ELECTRONIC DEVICES
Wai,US;	***H 04N 11/04***	EP 1980093*	FIRST AID INFORMATION FOR CELLULAR TELEPHONES AND ELECTRONIC DEVICES
Wong, US	***G 02B 6/00***	EP 2201413*	SYSTEMS, DEVICES, AND METHODS EMPLOYING FIBER OPTIC SHAPE TRACKING
Wyeth LLC, US	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 403/04*** ***C 07D 403/14*** ***A 61K 31/4025*** ***A 61K 31/435*** ***A 61P 25/00***	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
XOMA Technology Ltd., BM	***C 12P 21/08*** ***C 07K 16/22***	EP 2212432*	FULLY HUMAN ANTI-VEGF ANTIBODIES AND METHODS OF USING
YT Acquisition Corporation, US	***G 06Q 30/00***	EP 2092474*	A METHOD OF DISTRIBUTING INFORMATION VIA MOBILE DEVICES AND ENABLING ITS USE AT A POINT OF TRANSACTION
Zornes, US	***H 01M 8/18***	EP 2186156*	OPEN ELECTRIC CIRCUITS OPTIMIZED IN SUPERCRITICAL FLUIDS THAT COEXIST WITH NON SUPERCRITICAL FLUID THIN FILMS TO SYNTHESIS NANO SCLAE PRODUCTS AND ENERGY PRODUCTION

ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА КЛАСИФИКАЦИОНОЈ ОЗНАЦИ ПО МЕЂУНАРОДНОЈ КЛАСИФИКАЦИЈИ ПАТЕНАТА

(51)	Broj objave evropske prijave patenta	(54)
A 01K 55/00	EP 1731029	Apicultural mask
A 01K 67/00	EP 2134852*	METHODS FOR GENERATION OF ANTIBODIES
A 01K 67/033	EP 2134852*	METHODS FOR GENERATION OF ANTIBODIES
A 01N 43/42	EP 2242364*	PREPARATION AND ENANTIOMERIC SEPARATION OF 7-(3-PYRIDINYL)-1,7-DIAZASPIRO[4.4]NONANE AND NOVEL SALT FORMS OF THE RACEMATE AND ENANTIOMERS
A 01N 43/54	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
A 01N 43/54	EP 2194787*	VEGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY
A 01N 43/54	EP 2285222*	HERBICIDAL COMPOSITIONS COMPRISING PYROXASULFONE V
A 01N 43/76	EP 2285222*	HERBICIDAL COMPOSITIONS COMPRISING PYROXASULFONE V
A 01N 43/80	EP 2285222*	HERBICIDAL COMPOSITIONS COMPRISING PYROXASULFONE V
A 01N 43/84	EP 2285222*	HERBICIDAL COMPOSITIONS COMPRISING PYROXASULFONE V
A 01N 43/90	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
A 01N 63/00	EP 2076283*	METHODS OF DISRUPTING QUORUM SENSING TO AFFECT MICROBIAL POPULATION CELL DENSITY
A 01P 13/02	EP 2285222*	HERBICIDAL COMPOSITIONS COMPRISING PYROXASULFONE V
A 23L 1/29	EP 2223617	METHOD FOR PRODUCING A SUBSTANCE FOR REDUCING ALCOHOL LEVELS IN THE BLOOD, AND SUBSTANCE PRODUCE
A 23L 1/30	EP 2209390*	COMPLEX PRODUCT WITH ADVANCED ASSIMILATION EFFICACY FOR HUMANS AND ITS UTILIZATION
A 23L 1/30	EP 2223617	METHOD FOR PRODUCING A SUBSTANCE FOR REDUCING ALCOHOL LEVELS IN THE BLOOD, AND SUBSTANCE PRODUCE
A 23L 1/302	EP 2223617	METHOD FOR PRODUCING A SUBSTANCE FOR REDUCING ALCOHOL LEVELS IN THE BLOOD, AND SUBSTANCE PRODUCE
A 23L 1/305	EP 1813271	PREVENTIVE/THERAPEUTIC AGENT FOR VISCERAL PAIN
A 23L 2/52	EP 2223617	METHOD FOR PRODUCING A SUBSTANCE FOR REDUCING ALCOHOL LEVELS IN THE BLOOD, AND SUBSTANCE PRODUCE
A 23L 3/3463	EP 1684598*	OLEAGINOUS COMPOSITION CONTAINING A FLOWABLE ACTIVE INGREDIENT
A 41D 13/00	EP 1753311*	GARMENT WITH IMPROVED FLY CLOSURE
A 41D 13/08	EP 2081473*	BLANKET- OR CLOAK-LIKE COVERING ELEMENT, MADE OF TEXTILES OR PLASTIC, FOR PEOPLE
A 47G 9/00	EP 2227992	Body designed in the style of a textile cover or pacifier
A 47G 9/06	EP 2081473*	BLANKET- OR CLOAK-LIKE COVERING ELEMENT, MADE OF TEXTILES OR PLASTIC, FOR PEOPLE
A 61B 5/05	EP 2355702*	HISTOGRAM-BASED ANALYSIS METHOD FOR THE DETECTION AND DIAGNOSIS OF NEURODEGENERATIVE DISEASES
A 61B 5/055	EP 2099360*	MYOCARDIAL PERFUSION IMAGING
A 61B 5/113	EP 2231014*	ARRANGEMENT AND METHOD FOR RESPIRATION DETECTION AND/OR MEASUREMENT
A 61B 6/00	EP 2099360*	MYOCARDIAL PERFUSION IMAGING
A 61B 17/00	EP 1696785*	FAT COLLECTION AND PREPARATION SYSTEM AND METHOD
A 61B 17/34	EP 1689302*	MAGNETIC DEVICES AND APPARATUS FOR MEDICAL/SURGICAL PROCEDURES AND METHODS FOR USING SAME
A 61F 2/00	EP 2037851*	COATING OF DEVICES WITH EFFECTOR COMPOUNDS
A 61F 2/06	EP 2037851*	COATING OF DEVICES WITH EFFECTOR COMPOUNDS
A 61F 13/00	EP 2037851*	COATING OF DEVICES WITH EFFECTOR COMPOUNDS
A 61F 13/00	EP 2097113*	COMPRESSION WRAP
A 61F 13/06	EP 2097113*	COMPRESSION WRAP
A 61G 3/06	EP 2091494*	SELF MOVING CART FOR INVALIDS, AND METHOD FOR MANAGING SAID CART IN BUSINESS CENTRES OR OTHER SPECIFIC AREAS
A 61G 5/04	EP 2091494*	SELF MOVING CART FOR INVALIDS, AND METHOD FOR MANAGING SAID CART IN BUSINESS CENTRES OR OTHER SPECIFIC AREAS
A 61G 5/06	EP 2073778*	WHEELCHAIR FOR STAIRS AND OBSTACLES

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A 61G 5/10	EP 2091494*	SELF MOVING CART FOR INVALIDS, AND METHOD FOR MANAGING SAID CART IN BUSINESS CENTRES OR OTHER SPECIFIC AREAS
A 61J 1/03	EP 1951595*	A BLISTER PACK DEVICE AND A METHOD OF EJECTING A UNIT DOSAGE FROM A BLISTER PACK USING THE DEVICE.
A 61K 8/72	EP 2066293*	AMIDE DENDRIMER COMPOSITIONS
A 61K 8/87	EP 2190902*	SILICONE POLYURETHANE BLENDS
A 61K 8/89	EP 2190902*	SILICONE POLYURETHANE BLENDS
A 61K 8/891	EP 2190902*	SILICONE POLYURETHANE BLENDS
A 61K 8/892	EP 2190902*	SILICONE POLYURETHANE BLENDS
A 61K 8/895	EP 2190902*	SILICONE POLYURETHANE BLENDS
A 61K 8/898	EP 2190902*	SILICONE POLYURETHANE BLENDS
A 61K 9/00	EP 2234597*	ENHANCING PHOTOSTABILIZATION OF OXYMETAZOLINE
A 61K 9/08	EP 2275202	CARBONYL COMPOUND REMOVER
A 61K 9/127	EP 1807053*	LIPOSOMAL FORMULATION OF BORTEZOMIB (PS-341)
A 61K 9/14	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61K 9/14	EP 1796643*	TREATMENT OF ANDROGEN - DEPRIVATION INDUCED OSTEOPOROSIS
A 61K 9/14	EP 1935415	Treatment of androgen-deprivation induced osteoporosis
A 61K 9/14	EP 2037888*	ACTIVE AGENT FORMULATIONS, METHODS OF MAKING, AND METHODS OF USE
A 61K 9/16	EP 2037888*	ACTIVE AGENT FORMULATIONS, METHODS OF MAKING, AND METHODS OF USE
A 61K 9/16	EP 2273986*	ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
A 61K 9/16	EP 2299983*	STABILIZED ATYPICAL ANTIPSYCHOTIC FORMULATION
A 61K 9/16	EP 2317979*	PHARMACEUTICAL COMPOSITIONS OF SOMATOTROPHIC HORMONES
A 61K 9/20	EP 1797872	Telmisartan-containing pharmaceutical compositions for oral intake
A 61K 9/20	EP 1863455*	NEW PHARMACEUTICAL COMPOSITIONS USEFUL IN THE TREATMENT OF PARKINSON'S DISEASE
A 61K 9/20	EP 1951206*	CONTROLLED RELEASE PHARMACEUTICAL COMPOSITIONS COMPRISING A FUMARIC ACID ESTER
A 61K 9/20	EP 2077850*	ELVUCITABINE PHARMACEUTICAL COMPOSITIONS
A 61K 9/20	EP 2299983*	STABILIZED ATYPICAL ANTIPSYCHOTIC FORMULATION
A 61K 9/22	EP 2299983*	STABILIZED ATYPICAL ANTIPSYCHOTIC FORMULATION
A 61K 9/22	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
A 61K 9/28	EP 1951206*	CONTROLLED RELEASE PHARMACEUTICAL COMPOSITIONS COMPRISING A FUMARIC ACID ESTER
A 61K 9/32	EP 2077850*	ELVUCITABINE PHARMACEUTICAL COMPOSITIONS
A 61K 9/36	EP 2077850*	ELVUCITABINE PHARMACEUTICAL COMPOSITIONS
A 61K 9/36	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
A 61K 9/51	EP 2273986*	ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
A 61K 9/52	EP 2299983*	STABILIZED ATYPICAL ANTIPSYCHOTIC FORMULATION
A 61K 31/00	EP 2125020*	PHARMACEUTICAL COMPOSITIONS AND METHODS OF USING TEMOZOLOMIDE AND MULTI-TARGETED KINASE INHIBITORS
A 61K 31/05	EP 1853240*	COMPOSITIONS, METHODS OF USE AND PREPARATION OF 2,6-DIISOPROPYL PHENOL AND ANALOGS FOR ISCHEMIC INJURY
A 61K 31/12	EP 1853240*	COMPOSITIONS, METHODS OF USE AND PREPARATION OF 2,6-DIISOPROPYL PHENOL AND ANALOGS FOR ISCHEMIC INJURY
A 61K 31/135	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
A 61K 31/137	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 31/137	EP 2314291	Use of the combination of teriflunomide and glatiramer acetate for treating multiple sclerosis
A 61K 31/137	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
A 61K 31/138	EP 1796643*	TREATMENT OF ANDROGEN - DEPRIVATION INDUCED OSTEOPOROSIS
A 61K 31/138	EP 1935415	Treatment of androgen-deprivation induced osteoporosis

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A 61K 31/16	EP 1810965	HYDRAZIDE DERIVATIVES
A 61K 31/16	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
A 61K 31/16	EP 2091909*	WATER-SOLUBLE PRODRUGS OF FLORFENICOL AND ITS ANALOGS
A 61K 31/16	EP 2314291	Use of the combination of teriflunomide and glatiramer acetate for treating multiple sclerosis
A 61K 31/165	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
A 61K 31/165	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
A 61K 31/18	EP 1981842*	SULFONAMIDE DERIVATIVES, PREPARATION AND THERAPEUTIC APPLICATION THEREOF
A 61K 31/198	EP 1813271	PREVENTIVE/THERAPEUTIC AGENT FOR VISCERAL PAIN
A 61K 31/198	EP 1863455*	NEW PHARMACEUTICAL COMPOSITIONS USEFUL IN THE TREATMENT OF PARKINSON'S DISEASE
A 61K 31/202	EP 1983977*	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME
A 61K 31/215	EP 1951206*	CONTROLLED RELEASE PHARMACEUTICAL COMPOSITIONS COMPRISING A FUMARIC ACID ESTER
A 61K 31/216	EP 2037888*	ACTIVE AGENT FORMULATIONS, METHODS OF MAKING, AND METHODS OF USE
A 61K 31/216	EP 2331091*	PHARMACEUTICAL COMBINATION OF 1-(2-TETRAHYDROFURYL)-5-FLUOROURACIL AND CAFFEIC ACID PHENETHYL ESTER FOR ORAL TREATING OF TUMORS
A 61K 31/27	EP 1802294*	CARBAMATE COMPOUNDS FOR USE IN TREATING NEURODEGENERATIVE DISORDERS
A 61K 31/27	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 31/282	EP 2066315*	TREATMENT OF PAIN USING SATRAPLATIN
A 61K 31/282	EP 2076263*	DISCONTINUOUS METHODS OF TREATING CANCER
A 61K 31/337	EP 1865946*	METHOD OF MODULATING DRUG RELEASE FROM A COATED SUBSTRATE
A 61K 31/337	EP 2063895*	COMBINATION DRUG
A 61K 31/337	EP 2076263*	DISCONTINUOUS METHODS OF TREATING CANCER
A 61K 31/343	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
A 61K 31/343	EP 2303259*	DRONEDARONE FOR THE PREVENTION OF CARDIOVERSION
A 61K 31/381	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
A 61K 31/395	EP 2063895*	COMBINATION DRUG
A 61K 31/4025	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
A 61K 31/403	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
A 61K 31/404	EP 1841762*	SUBSTITUTED INDOLES, COMPOSITIONS CONTAINING THEM, METHOD FOR THE PRODUCTION THEREOF AND THEIR USE
A 61K 31/4045	EP 2079689*	NOVEL INDOLE DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
A 61K 31/405	EP 2114879*	PPAR ACTIVE COMPOUNDS
A 61K 31/407	EP 1841762*	SUBSTITUTED INDOLES, COMPOSITIONS CONTAINING THEM, METHOD FOR THE PRODUCTION THEREOF AND THEIR USE
A 61K 31/407	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 31/407	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF

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A 61K 31/407	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
A 61K 31/415	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
A 61K 31/415	EP 1853595*	(1,5-DIPHENYL-1H-PYRAZOL-3-YL)OXADIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
A 61K 31/415	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/4155	EP 1853595*	(1,5-DIPHENYL-1H-PYRAZOL-3-YL)OXADIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
A 61K 31/4162	EP 1824859*	SUBSTITUTED THIENO[2,3-C]PYRAZOLES, METHOD FOR THE PREPARATION THEREOF, COMPOSITIONS CONTAINING THEM AND USE THEREOF
A 61K 31/4162	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/4164	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
A 61K 31/4166	EP 2091909*	WATER-SOLUBLE PRODRUGS OF FLORFENICOL AND ITS ANALOGS
A 61K 31/4166	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
A 61K 31/4172	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
A 61K 31/4174	EP 2234597*	ENHANCING PHOTOSTABILIZATION OF OXYMETAZOLINE
A 61K 31/4178	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/4184	EP 1797872	Telmisartan-containing pharmaceutical compositions for oral intake
A 61K 31/4192	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/4196	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/42	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/422	EP 1813606	AMIDE COMPOUND
A 61K 31/422	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
A 61K 31/422	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/4245	EP 1813606	AMIDE COMPOUND
A 61K 31/4245	EP 1833806*	OXADIAZOLE DERIVATIVES AS DGAT INHIBITORS
A 61K 31/4245	EP 2241558	Oxadiazole derivatives
A 61K 31/426	EP 1709041*	ACYLAMINOTHIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
A 61K 31/426	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/427	EP 1709041*	ACYLAMINOTHIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
A 61K 31/427	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61K 31/427	EP 1813606	AMIDE COMPOUND
A 61K 31/427	EP 1966152*	GLUCOKINASE ACTIVATORS
A 61K 31/427	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
A 61K 31/427	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/427	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/428	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
A 61K 31/429	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/433	EP 1813606	AMIDE COMPOUND
A 61K 31/433	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/433	EP 2334670*	NEW 2-AMIDOTHIADIAZOLE DERIVATIVES
A 61K 31/435	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
A 61K 31/435	EP 2049537*	1, 7-NAPHTHYRIDINE DERIVATIVES AS P38 MAP KINASE INHIBITORS

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A 61K 31/435	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
A 61K 31/437	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
A 61K 31/437	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61K 31/437	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
A 61K 31/4375	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
A 61K 31/44	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
A 61K 31/44	EP 2242364*	PREPARATION AND ENANTIOMERIC SEPARATION OF 7-(3-PYRIDINYL)-1,7-DIAZASPIRO[4.4]NONANE AND NOVEL SALT FORMS OF THE RACEMATE AND ENANTIOMERS
A 61K 31/44	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
A 61K 31/4439	EP 1711497*	2-(3-SUBSTITUTED-ARYL)AMINO-4-ARYL-THIAZOLES AS TYROSINE KINASE INHIBITORS
A 61K 31/4439	EP 1813606	AMIDE COMPOUND
A 61K 31/4439	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
A 61K 31/4439	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
A 61K 31/4439	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/4439	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
A 61K 31/444	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
A 61K 31/444	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61K 31/445	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
A 61K 31/445	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 31/445	EP 2310392*	TRICYCLIC ANTAGONISTS OF PROSTAGLANDIN D2 RECEPTORS
A 61K 31/445	EP 2328868*	NOVEL COMPOUNDS ACTIVE AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61K 31/4468	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
A 61K 31/4523	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
A 61K 31/454	EP 1813606	AMIDE COMPOUND
A 61K 31/454	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
A 61K 31/454	EP 2377863	Piperidine GPCR agonists
A 61K 31/454	EP 2377864	Piperidine GPCR agonists
A 61K 31/4545	EP 2076263*	DISCONTINUOUS METHODS OF TREATING CANCER
A 61K 31/4545	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/47	EP 1810965	HYDRAZIDE DERIVATIVES
A 61K 31/47	EP 1894918	AMORPHOUS SALT OF 4-(3-CHLORO-4-(CYCLOPROPYLAMINOCARBONYL)AMINOPHENOXY)-7-METHOXY-6-QUINOLINECARBOXAMIDE AND PROCESS FOR PRODUCING THE SAME
A 61K 31/4709	EP 1813606	AMIDE COMPOUND
A 61K 31/4709	EP 1931635*	TETRAHYDROQUINOLINONES AND THEIR USE AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
A 61K 31/4709	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
A 61K 31/4709	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE
A 61K 31/4709	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE

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A 61K 31/4709	EP 2231155*	TETRAHYDROISOQUINOLINE DERIVATIVES
A 61K 31/4709	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
A 61K 31/4725	EP 1813606	AMIDE COMPOUND
A 61K 31/473	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 31/4738	EP 2229375*	GAMMA SECRETASE MODULATORS
A 61K 31/4745	EP 2063895*	COMBINATION DRUG
A 61K 31/485	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
A 61K 31/495	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
A 61K 31/495	EP 2004191*	TRIMETAZIDINE FOR USE IN THE TREATMENT OF FIBROMYALGIA SYNDROME AND RELATED CONDITIONS
A 61K 31/496	EP 1740181*	NEW PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF SEXUAL DISORDERS II
A 61K 31/496	EP 1813606	AMIDE COMPOUND
A 61K 31/497	EP 1813606	AMIDE COMPOUND
A 61K 31/497	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/498	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/50	EP 1810965	HYDRAZIDE DERIVATIVES
A 61K 31/50	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
A 61K 31/501	EP 1698339	NEUTROPHILIA INHIBITOR
A 61K 31/501	EP 1813606	AMIDE COMPOUND
A 61K 31/501	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
A 61K 31/5025	EP 1813606	AMIDE COMPOUND
A 61K 31/505	EP 1937653*	PYRIMIDINE DERIVATIVES AND THEIR USE AS KCNQ POTASSIUM CHANNELS OPENERS
A 61K 31/505	EP 2063895*	COMBINATION DRUG
A 61K 31/505	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
A 61K 31/506	EP 1813606	AMIDE COMPOUND
A 61K 31/506	EP 1919481*	THERAPY FOR NEUROLOGICAL DISEASES
A 61K 31/506	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/506	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
A 61K 31/506	EP 2388259	4- (3-aminopyrazole) pyrimidine derivatives for use as tyrosine kinase inhibitors in the treatment of cancer
A 61K 31/513	EP 2331091*	PHARMACEUTICAL COMBINATION OF 1-(2-TETRAHYDROFURYL)-5-FLUOROURACIL AND CAFFEIC ACID PHENETHYL ESTER FOR ORAL TREATING OF TUMORS
A 61K 31/517	EP 2063895*	COMBINATION DRUG
A 61K 31/517	EP 2194787*	VEGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY
A 61K 31/519	EP 2063895*	COMBINATION DRUG
A 61K 31/519	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61K 31/519	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
A 61K 31/53	EP 2125020*	PHARMACEUTICAL COMPOSITIONS AND METHODS OF USING TEMOZOLOMIDE AND MULTI-TARGETED KINASE INHIBITORS
A 61K 31/536	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE
A 61K 31/5377	EP 1813606	AMIDE COMPOUND
A 61K 31/5377	EP 1937653*	PYRIMIDINE DERIVATIVES AND THEIR USE AS KCNQ POTASSIUM CHANNELS OPENERS
A 61K 31/5377	EP 2063895*	COMBINATION DRUG
A 61K 31/5377	EP 2099299*	OXAZOLIDINONE DERIVATIVES AND METHODS OF USE
A 61K 31/5377	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61K 31/55	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/55	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61K 31/553	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 31/565	EP 2063895*	COMBINATION DRUG
A 61K 31/573	EP 2066315*	TREATMENT OF PAIN USING SATRAPLATIN
A 61K 31/635	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
A 61K 31/66	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
A 61K 31/662	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 31/704	EP 2063895*	COMBINATION DRUG
A 61K 31/7068	EP 2077850*	ELVUCITABINE PHARMACEUTICAL COMPOSITIONS
A 61K 31/7076	EP 2099360*	MYOCARDIAL PERFUSION IMAGING
A 61K 31/727	EP 2170354*	METHOD FOR BLOCKING LIGATION OF THE RECEPTOR FOR ADVANCED GLYCATION END-PRODUCTS (RAGE)
A 61K 35/28	EP 2039759	Ex-vivo expansion method under clinical grade conditions of haematopoietic stem cells isolated from bone marow to treat ischaemic diseases such as acute myocardial infartcion
A 61K 36/06	EP 1930406	BRAIN-MIGRATING CELL AND USE THEREOF
A 61K 38/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
A 61K 38/00	EP 1973558*	METHODS OF TREATING OBESITY USING ENTEROSTATIN
A 61K 38/00	EP 2139911*	HYDRAZIDO-PEPTIDES AS INHIBITORS OF HCV NS3-PROTEASE
A 61K 38/08	EP 2318428*	ANTICANCER COMPOUNDS
A 61K 38/12	EP 2377579	Cyclic peptide CXCR4 antagonists
A 61K 38/13	EP 2455098	New cyclic peptide compounds
A 61K 38/16	EP 1756147*	PEPTIDES FOR INDUCING A CTL AND/OR HTL RESPONSE TO HEPATITIS C VIRUS
A 61K 38/16	EP 2217263*	COMPOSITIONS AND METHODS FOR TREATMENT OF MICROBIAL DISORDERS
A 61K 38/17	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
A 61K 38/17	EP 1961065*	COMPOSITIONS AND METHODS FOR DIAGNOSING AND TREATING CANCER
A 61K 38/20	EP 2217263*	COMPOSITIONS AND METHODS FOR TREATMENT OF MICROBIAL DISORDERS
A 61K 38/21	EP 1824507*	TREATMENT OF HEPATITIS C IN THE ASIAN POPULATION WITH INTERFERON-BETA
A 61K 38/21	EP 1919481*	THERAPY FOR NEUROLOGICAL DISEASES
A 61K 38/22	EP 2083847*	USE OF THYMOSIN ALPHA 1 FOR THE PREPARATION OF A MEDICAMENT FOR THE PREVENTION AND TREATMENT OF ALLERGIES
A 61K 38/22	EP 2086569*	USE OF THYMOSIN ALPHA 1 FOR THE PREPARATION OF A MEDICAMENT FOR THE PREVENTION AND TREATMENT OF AUTOIMMUNE DISEASES
A 61K 38/22	EP 2317979*	PHARMACEUTICAL COMPOSITIONS OF SOMATOTROPHIC HORMONES
A 61K 38/27	EP 1833993*	FORMULATIONS OF HUMAN GROWTH HORMONE COMPRISING A NON-NATURALLY ENCODED AMINO ACID
A 61K 39/00	EP 2273986*	ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
A 61K 39/02	EP 2076283*	METHODS OF DISRUPTING QUORUM SENSING TO AFFECT MICROBIAL POPULATION CELL DENSITY
A 61K 39/12	EP 2173866*	VACCINE PRODUCTION FOR PATHOGENIC BIRD VIRAL DISEASES
A 61K 39/145	EP 2173866*	VACCINE PRODUCTION FOR PATHOGENIC BIRD VIRAL DISEASES
A 61K 39/295	EP 1756147*	PEPTIDES FOR INDUCING A CTL AND/OR HTL RESPONSE TO HEPATITIS C VIRUS
A 61K 39/395	EP 1838863*	METHODS FOR THE PRODUCTION OF ANSAMITOCINS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 39/395	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR
A 61K 39/395	EP 2142214*	ANTI-IGE ANTIBODIES
A 61K 39/40	EP 1838863*	METHODS FOR THE PRODUCTION OF ANSAMITOCINS
A 61K 39/44	EP 1838863*	METHODS FOR THE PRODUCTION OF ANSAMITOCINS
A 61K 45/00	EP 1813606	AMIDE COMPOUND
A 61K 45/00	EP 1930406	BRAIN-MIGRATING CELL AND USE THEREOF
A 61K 45/00	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61K 45/06	EP 1740181*	NEW PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF SEXUAL DISORDERS II
A 61K 45/06	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
A 61K 45/06	EP 1919481*	THERAPY FOR NEUROLOGICAL DISEASES
A 61K 45/06	EP 2125020*	PHARMACEUTICAL COMPOSITIONS AND METHODS OF USING TEMOZOLOMIDE AND MULTI-TARGETED KINASE INHIBITORS
A 61K 47/00	EP 1912676*	CYCLITOL LINKER POLYMER CONJUGATE
A 61K 47/10	EP 1807053*	LIPOSOMAL FORMULATION OF BORTEZOMIB (PS-341)
A 61K 47/10	EP 2234597*	ENHANCING PHOTOSTABILIZATION OF OXYMETAZOLINE
A 61K 47/12	EP 2299983*	STABILIZED ATYPICAL ANTIPSYCHOTIC FORMULATION
A 61K 47/26	EP 1807053*	LIPOSOMAL FORMULATION OF BORTEZOMIB (PS-341)
A 61K 47/32	EP 2234597*	ENHANCING PHOTOSTABILIZATION OF OXYMETAZOLINE
A 61K 47/34	EP 2275202	CARBONYL COMPOUND REMOVER
A 61K 47/48	EP 1930406	BRAIN-MIGRATING CELL AND USE THEREOF
A 61K 47/48	EP 2273986*	ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
A 61K 51/00	EP 1718342*	TECHNETIUM-AND RHENIUM-BIS(HETEROARYL) COMPLEXES, AND METHODS OF USE THEREOF
A 61K 51/04	EP 2400991*	RADIOLABELLED PDE10 LIGANDS
A 61K 101/02	EP 2400991*	RADIOLABELLED PDE10 LIGANDS
A 61L 15/00	EP 2097113*	COMPRESSION WRAP
A 61L 27/48	EP 2237809*	COMPOSITE IMPLANTS AND METHODS OF MAKING AND USING THE SAME
A 61L 27/56	EP 2237809*	COMPOSITE IMPLANTS AND METHODS OF MAKING AND USING THE SAME
A 61L 31/10	EP 1865946*	METHOD OF MODULATING DRUG RELEASE FROM A COATED SUBSTRATE
A 61L 31/16	EP 1865946*	METHOD OF MODULATING DRUG RELEASE FROM A COATED SUBSTRATE
A 61M 5/00	EP 2368591	Container for needle assemblies for a drug delivery device
A 61M 5/28	EP 2391410*	CARTRIDGE AND MEDICATION DELIVERY DEVICE
A 61N 1/16	EP 2227992	Body designed in the style of a textile cover or pacifier
A 61N 5/06	EP 2044973	Light-emitting diode (LED) light therapy device
A 61P 1/00	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 1/00	EP 1813271	PREVENTIVE/THERAPEUTIC AGENT FOR VISCERAL PAIN
A 61P 1/00	EP 1853595*	(1,5-DIPHENYL-1H-PYRAZOL-3-YL)OXADIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
A 61P 1/06	EP 1813271	PREVENTIVE/THERAPEUTIC AGENT FOR VISCERAL PAIN
A 61P 1/16	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 3/00	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE
A 61P 3/00	EP 2114879*	PPAR ACTIVE COMPOUNDS
A 61P 3/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 3/04	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
A 61P 3/04	EP 1833806*	OXADIAZOLE DERIVATIVES AS DGAT INHIBITORS
A 61P 3/04	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61P 3/04	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/04	EP 2377863	Piperidine GPCR agonists
A 61P 3/04	EP 2377864	Piperidine GPCR agonists
A 61P 3/06	EP 2037888*	ACTIVE AGENT FORMULATIONS, METHODS OF MAKING, AND METHODS OF USE
A 61P 3/06	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 3/10	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 3/10	EP 1833806*	OXADIAZOLE DERIVATIVES AS DGAT INHIBITORS
A 61P 3/10	EP 1966152*	GLUCOKINASE ACTIVATORS
A 61P 3/10	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 3/10	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
A 61P 3/10	EP 2349484*	HETEROARYL DERIVATIVES AS DGAT1 INHIBITORS
A 61P 3/10	EP 2377863	Piperidine GPCR agonists
A 61P 3/10	EP 2377864	Piperidine GPCR agonists
A 61P 5/06	EP 2317979*	PHARMACEUTICAL COMPOSITIONS OF SOMATOTROPHIC HORMONES
A 61P 5/28	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61P 5/32	EP 1796643*	TREATMENT OF ANDROGEN - DEPRIVATION INDUCED OSTEOPOROSIS
A 61P 5/32	EP 1935415	Treatment of androgen-deprivation induced osteoporosis
A 61P 7/00	EP 1698339	NEUTROPHILIA INHIBITOR
A 61P 7/00	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
A 61P 7/02	EP 1810965	HYDRAZIDE DERIVATIVES
A 61P 7/06	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 9/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 9/00	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61P 9/04	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 9/06	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 9/06	EP 2303259*	DRONEDARONE FOR THE PREVENTION OF CARDIOVERSION
A 61P 9/10	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 9/10	EP 1853240*	COMPOSITIONS, METHODS OF USE AND PREPARATION OF 2,6-DIISOPROPYL PHENOL AND ANALOGS FOR ISCHEMIC INJURY
A 61P 9/10	EP 2039759	Ex-vivo expansion method under clinical grade conditions of haematopoietic stem cells isolated from bone marow to treat ischaemic diseases such as acute myocardial infartcion
A 61P 9/10	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 9/12	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
A 61P 9/12	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 11/00	EP 1698339	NEUTROPHILIA INHIBITOR
A 61P 11/00	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
A 61P 11/00	EP 2310392*	TRICYCLIC ANTAGONISTS OF PROSTAGLANDIN D2 RECEPTORS
A 61P 11/02	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 11/02	EP 2234597*	ENHANCING PHOTOSTABILIZATION OF OXYMETAZOLINE
A 61P 11/06	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
A 61P 11/06	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
A 61P 11/08	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
A 61P 13/00	EP 2328868*	NOVEL COMPOUNDS ACTIVE AS MUSCARINIC RECEPTOR ANTAGONISTS
A 61P 13/08	EP 1796643*	TREATMENT OF ANDROGEN - DEPRIVATION INDUCED OSTEOPOROSIS
A 61P 13/08	EP 1935415	Treatment of androgen-deprivation induced osteoporosis
A 61P 13/08	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE

(51)	Broj objave evropske prijave patenta	(54)
A 61P 13/12	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 15/00	EP 1740181*	NEW PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF SEXUAL DISORDERS II
A 61P 17/00	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 17/00	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
A 61P 17/06	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 17/06	EP 1951206*	CONTROLLED RELEASE PHARMACEUTICAL COMPOSITIONS COMPRISING A FUMARIC ACID ESTER
A 61P 19/02	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
A 61P 19/02	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 19/10	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 19/10	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61P 21/00	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 23/00	EP 1853240*	COMPOSITIONS, METHODS OF USE AND PREPARATION OF 2,6-DIISOPROPYL PHENOL AND ANALOGS FOR ISCHEMIC INJURY
A 61P 25/00	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
A 61P 25/00	EP 1919481*	THERAPY FOR NEUROLOGICAL DISEASES
A 61P 25/00	EP 1931635*	TETRAHYDROQUINOLINONES AND THEIR USE AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
A 61P 25/00	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
A 61P 25/00	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61P 25/00	EP 2314291	Use of the combination of teriflunomide and glatiramer acetate for treating multiple sclerosis
A 61P 25/00	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
A 61P 25/02	EP 2004191*	TRIMETAZIDINE FOR USE IN THE TREATMENT OF FIBROMYALGIA SYNDROME AND RELATED CONDITIONS
A 61P 25/04	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
A 61P 25/08	EP 1937653*	PYRIMIDINE DERIVATIVES AND THEIR USE AS KCNQ POTASSIUM CHANNELS OPENERS
A 61P 25/16	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 25/18	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61P 25/18	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/18	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/20	EP 1813606	AMIDE COMPOUND
A 61P 25/20	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/20	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/24	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61P 25/24	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/24	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/28	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 25/28	EP 1802294*	CARBAMATE COMPOUNDS FOR USE IN TREATING NEURODEGENERATIVE DISORDERS
A 61P 25/28	EP 1813606	AMIDE COMPOUND
A 61P 25/28	EP 2229375*	GAMMA SECRETASE MODULATORS
A 61P 25/28	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/28	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/32	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 25/32	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 27/02	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 29/00	EP 1909781*	THERAPEUTIC COMBINATION COMPRISING A NMDA RECEPTORS BLOCKER AND A NARCOTIC ANALGESIC SUBSTANCE
A 61P 29/00	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
A 61P 29/00	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61P 29/00	EP 2310392*	TRICYCLIC ANTAGONISTS OF PROSTAGLANDIN D2 RECEPTORS
A 61P 29/00	EP 2334670*	NEW 2-AMIDOTHIADIAZOLE DERIVATIVES
A 61P 31/00	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
A 61P 31/00	EP 2099299*	OXAZOLIDINONE DERIVATIVES AND METHODS OF USE
A 61P 31/00	EP 2217263*	COMPOSITIONS AND METHODS FOR TREATMENT OF MICROBIAL DISORDERS
A 61P 31/04	EP 2091909*	WATER-SOLUBLE PRODRUGS OF FLORFENICOL AND ITS ANALOGS
A 61P 31/12	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 31/14	EP 1824507*	TREATMENT OF HEPATITIS C IN THE ASIAN POPULATION WITH INTERFERON-BETA
A 61P 31/18	EP 2377579	Cyclic peptide CXCR4 antagonists
A 61P 35/00	EP 1773335*	NANOPARTICLE DISPERSION CONTAINING LACTAM COMPOUND
A 61P 35/00	EP 1796643*	TREATMENT OF ANDROGEN - DEPRIVATION INDUCED OSTEOPOROSIS
A 61P 35/00	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
A 61P 35/00	EP 1894918	AMORPHOUS SALT OF 4-(3-CHLORO-4-(CYCLOPROPYLAMINOCARBONYL)AMINOPHENOXY)-7-METHOXY-6-QUINOLINECARBOXAMIDE AND PROCESS FOR PRODUCING THE SAME
A 61P 35/00	EP 1935415	Treatment of androgen-deprivation induced osteoporosis
A 61P 35/00	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
A 61P 35/00	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
A 61P 35/00	EP 2063895*	COMBINATION DRUG
A 61P 35/00	EP 2066315*	TREATMENT OF PAIN USING SATRAPLATIN
A 61P 35/00	EP 2076263*	DISCONTINUOUS METHODS OF TREATING CANCER
A 61P 35/00	EP 2125020*	PHARMACEUTICAL COMPOSITIONS AND METHODS OF USING TEMOZOLOMIDE AND MULTI-TARGETED KINASE INHIBITORS
A 61P 35/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 35/00	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
A 61P 35/00	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE

(51)	Broj objave evropske prijave patenta	(54)
A 61P 35/00	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61P 35/00	EP 2331091*	PHARMACEUTICAL COMBINATION OF 1-(2-TETRAHYDROFURYL)-5-FLUOROURACIL AND CAFFEIC ACID PHENETHYL ESTER FOR ORAL TREATING OF TUMORS
A 61P 35/00	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
A 61P 35/00	EP 2388259	4- (3-aminopyrazole) pyrimidine derivatives for use as tyrosine kinase inhibitors in the treatment of cancer
A 61P 35/04	EP 1894918	AMORPHOUS SALT OF 4-(3-CHLORO-4-(CYCLOPROPYLAMINOCARBONYL)AMINOPHENOXY)-7-METHOXY-6-QUINOLINECARBOXAMIDE AND PROCESS FOR PRODUCING THE SAME
A 61P 35/04	EP 2331091*	PHARMACEUTICAL COMBINATION OF 1-(2-TETRAHYDROFURYL)-5-FLUOROURACIL AND CAFFEIC ACID PHENETHYL ESTER FOR ORAL TREATING OF TUMORS
A 61P 37/00	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
A 61P 37/00	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
A 61P 37/00	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
A 61P 37/00	EP 2241558	Oxadiazole derivatives
A 61P 37/00	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
A 61P 37/08	EP 2086569*	USE OF THYMOSIN ALPHA 1 FOR THE PREPARATION OF A MEDICAMENT FOR THE PREVENTION AND TREATMENT OF AUTOIMMUNE DISEASES
A 61P 39/06	EP 1853240*	COMPOSITIONS, METHODS OF USE AND PREPARATION OF 2,6-DIISOPROPYL PHENOL AND ANALOGS FOR ISCHEMIC INJURY
A 61P 39/06	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
A 61P 43/00	EP 1938811	MEDICINAL COMPOSITION FOR TREATING BULIMIA AND DEPRESSION ACCOMPANYING BULIMIA
A 61P 43/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
A 61P 43/00	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
A 61Q 19/00	EP 2190902*	SILICONE POLYURETHANE BLENDS
A 62C 35/62	EP 1988976*	DRY SPRINKLER ASSEMBLY
A 62C 37/08	EP 1988976*	DRY SPRINKLER ASSEMBLY
A 63B 21/062	EP 2136885*	Progressive load regulation mechanism at exercise machines
A 63F 1/14	EP 2115710*	METHOD AND A SYSTEM FOR DEALING OUT AT LEAST ONE HAND OF CARDS
B 01D 11/04	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
B 01D 15/00	EP 2001588*	HYDROPHOBIC OIL ADSORBENT MATERIAL, AND PROCESS FOR PRODUCTION AND USE
B 01D 21/26	EP 1696785*	FAT COLLECTION AND PREPARATION SYSTEM AND METHOD
B 01D 33/00	EP 1696785*	FAT COLLECTION AND PREPARATION SYSTEM AND METHOD
B 01D 53/14	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
B 01J 20/04	EP 2001588*	HYDROPHOBIC OIL ADSORBENT MATERIAL, AND PROCESS FOR PRODUCTION AND USE
B 01J 20/26	EP 2275202	CARBONYL COMPOUND REMOVER
B 01L 1/02	EP 2007953*	Mobile laboratory for analysis of pathogenic agents
B 01L 3/12	EP 1696785*	FAT COLLECTION AND PREPARATION SYSTEM AND METHOD
B 04B 5/04	EP 1696785*	FAT COLLECTION AND PREPARATION SYSTEM AND METHOD
B 05B 1/34	EP 2125241*	NOZZLE-BASED ATOMIZATION SYSTEM
B 05B 7/02	EP 1768805*	METHOD AND DEVICE FOR ATOMIZING LIQUID FILMS
B 05B 7/08	EP 1768805*	METHOD AND DEVICE FOR ATOMIZING LIQUID FILMS
B 05C 5/02	EP 2055832	Device for regulating the width of a coating to be fixed with a curtain coating machine
B 22F 9/08	EP 1768805*	METHOD AND DEVICE FOR ATOMIZING LIQUID FILMS
B 24B 37/04	EP 1796873*	FLEXIBLE RINSING STEP IN A CMP PROCESS

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B 24B 49/00	EP 1796873*	FLEXIBLE RINSING STEP IN A CMP PROCESS
B 26D 3/00	EP 1989028*	APPARATUS FOR, AND METHODS OF, COMPACTING A TYRE PART
B 29B 17/00	EP 1989028*	APPARATUS FOR, AND METHODS OF, COMPACTING A TYRE PART
B 29C 49/24	EP 1789334*	CONTAINER
B 30B 1/16	EP 2030772	Safety device on forming machines
B 30B 15/28	EP 2030772	Safety device on forming machines
B 32B 1/08	EP 1920913	A lining assembly, a lining tube, a composite lining assembly and a solidified lining tube
B 42D 1/00	EP 2193035*	BOOK PRODUCT AND PAGES FOR THE SAME
B 42D 3/12	EP 2193035*	BOOK PRODUCT AND PAGES FOR THE SAME
B 42D 15/02	EP 2193035*	BOOK PRODUCT AND PAGES FOR THE SAME
B 42F 5/04	EP 2193035*	BOOK PRODUCT AND PAGES FOR THE SAME
B 42F 11/02	EP 2193035*	BOOK PRODUCT AND PAGES FOR THE SAME
B 42F 13/00	EP 2193035*	BOOK PRODUCT AND PAGES FOR THE SAME
B 43K 21/16	EP 2493704*	UNIVERSAL PENCIL MECHANISM
B 60P 1/02	EP 1843945*	DEVICE FOR TRANSPORTING, TRANSFERRING, STORING, REMOVING AND UNLOADING TRANSPORT UNITS
B 60P 3/00	EP 2007953*	Mobile laboratory for analysis of pathogenic agents
B 60R 19/03	EP 2099653*	ENERGY ABSORBING STRUCTURES
B 60R 21/34	EP 1580087	Pedestrian protection
B 60R 21/34	EP 2099653*	ENERGY ABSORBING STRUCTURES
B 62D 55/075	EP 2073778*	WHEELCHAIR FOR STAIRS AND OBSTACLES
B 62D 57/024	EP 2172390	Mobile climbing robot and service system with climbing robot
B 64F 1/32	EP 1843945*	DEVICE FOR TRANSPORTING, TRANSFERRING, STORING, REMOVING AND UNLOADING TRANSPORT UNITS
B 65B 1/06	EP 2028107	ARTICLE TRANSFER DEVICE, AND PACKAGING DEVICE AND MEASURING DEVICE WITH THE SAME
B 65B 35/08	EP 2028107	ARTICLE TRANSFER DEVICE, AND PACKAGING DEVICE AND MEASURING DEVICE WITH THE SAME
B 65B 37/18	EP 2028107	ARTICLE TRANSFER DEVICE, AND PACKAGING DEVICE AND MEASURING DEVICE WITH THE SAME
B 65B 39/00	EP 2028107	ARTICLE TRANSFER DEVICE, AND PACKAGING DEVICE AND MEASURING DEVICE WITH THE SAME
B 65B 69/00	EP 1951595*	A BLISTER PACK DEVICE AND A METHOD OF EJECTING A UNIT DOSAGE FROM A BLISTER PACK USING THE DEVICE.
B 65D 19/00	EP 2121461*	PALLET KIT OF RENEWABLE MATERIAL DELIVERED IN FLAT CONDITION
B 65D 23/08	EP 1789334*	CONTAINER
B 65D 83/00	EP 2391410*	CARTRIDGE AND MEDICATION DELIVERY DEVICE
B 65D 83/04	EP 1951595*	A BLISTER PACK DEVICE AND A METHOD OF EJECTING A UNIT DOSAGE FROM A BLISTER PACK USING THE DEVICE.
B 65G 65/40	EP 2028107	ARTICLE TRANSFER DEVICE, AND PACKAGING DEVICE AND MEASURING DEVICE WITH THE SAME
B 65G 69/24	EP 1843945*	DEVICE FOR TRANSPORTING, TRANSFERRING, STORING, REMOVING AND UNLOADING TRANSPORT UNITS
B 66F 9/10	EP 1843945*	DEVICE FOR TRANSPORTING, TRANSFERRING, STORING, REMOVING AND UNLOADING TRANSPORT UNITS
B 66F 9/12	EP 1843945*	DEVICE FOR TRANSPORTING, TRANSFERRING, STORING, REMOVING AND UNLOADING TRANSPORT UNITS
B 67B 7/92	EP 1951595*	A BLISTER PACK DEVICE AND A METHOD OF EJECTING A UNIT DOSAGE FROM A BLISTER PACK USING THE DEVICE.
B 67D 1/04	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
B 67D 1/08	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
B 67D 1/12	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
C 02F 1/04	EP 2414290*	WATER PURIFICATION DEVICE AND METHOD
C 02F 1/12	EP 2414290*	WATER PURIFICATION DEVICE AND METHOD
C 02F 1/28	EP 2001588*	HYDROPHOBIC OIL ADSORBENT MATERIAL, AND PROCESS FOR PRODUCTION AND USE
C 02F 1/463	EP 1971554*	METHOD AND SYSTEM FOR TREATING RADIOACTIVE WASTE WATER
C 02F 1/48	EP 1971554*	METHOD AND SYSTEM FOR TREATING RADIOACTIVE WASTE WATER

(51)	Broj objave evropske prijave patenta	(54)
C 02F 1/52	EP 1971554*	METHOD AND SYSTEM FOR TREATING RADIOACTIVE WASTE WATER
C 02F 1/66	EP 1971554*	METHOD AND SYSTEM FOR TREATING RADIOACTIVE WASTE WATER
C 02F 9/00	EP 1971554*	METHOD AND SYSTEM FOR TREATING RADIOACTIVE WASTE WATER
C 02F 101/32	EP 2001588*	HYDROPHOBIC OIL ADSORBENT MATERIAL, AND PROCESS FOR PRODUCTION AND USE
C 07C 59/42	EP 1983977*	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME
C 07C 201/02	EP 2170803*	PROCESS FOR PREPARING 1,4-BUTANDIOL MONONITRATE
C 07C 201/12	EP 1799632*	PROCESS FOR THE PREPARATION OF N-(3,5-DICHLOROPYRID-4-YL)-4-DIFLUOROMETHOXY-8-METHANESULFONAMIDO-DIBENZO[B,D]FURAN-1-CARBOXAMIDE
C 07C 203/04	EP 2170803*	PROCESS FOR PREPARING 1,4-BUTANDIOL MONONITRATE
C 07C 205/38	EP 1799632*	PROCESS FOR THE PREPARATION OF N-(3,5-DICHLOROPYRID-4-YL)-4-DIFLUOROMETHOXY-8-METHANESULFONAMIDO-DIBENZO[B,D]FURAN-1-CARBOXAMIDE
C 07C 211/45	EP 2209390*	COMPLEX PRODUCT WITH ADVANCED ASSIMILATION EFFICACY FOR HUMANS AND ITS UTILIZATION
C 07C 229/08	EP 2209390*	COMPLEX PRODUCT WITH ADVANCED ASSIMILATION EFFICACY FOR HUMANS AND ITS UTILIZATION
C 07C 233/16	EP 2091909*	WATER-SOLUBLE PRODRUGS OF FLORFENICOL AND ITS ANALOGS
C 07C 233/64	EP 1966152*	GLUCOKINASE ACTIVATORS
C 07C 235/06	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07C 235/12	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07C 237/04	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07C 237/06	EP 2091909*	WATER-SOLUBLE PRODRUGS OF FLORFENICOL AND ITS ANALOGS
C 07C 237/42	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07C 255/33	EP 2029557*	A PROCESS FOR PREPARING PURE ANASTROZOLE
C 07C 257/18	EP 1810965	HYDRAZIDE DERIVATIVES
C 07C 311/21	EP 1981842*	SULFONAMIDE DERIVATIVES, PREPARATION AND THERAPEUTIC APPLICATION THEREOF
C 07C 311/29	EP 1981842*	SULFONAMIDE DERIVATIVES, PREPARATION AND THERAPEUTIC APPLICATION THEREOF
C 07C 311/49	EP 1810965	HYDRAZIDE DERIVATIVES
C 07C 317/04	EP 2209390*	COMPLEX PRODUCT WITH ADVANCED ASSIMILATION EFFICACY FOR HUMANS AND ITS UTILIZATION
C 07C 317/14	EP 1810965	HYDRAZIDE DERIVATIVES
C 07C 317/44	EP 1810965	HYDRAZIDE DERIVATIVES
C 07C 323/41	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07C 337/06	EP 1810965	HYDRAZIDE DERIVATIVES
C 07D 207/06	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 209/02	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 209/08	EP 1810965	HYDRAZIDE DERIVATIVES
C 07D 209/08	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 209/08	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 209/12	EP 1841762*	SUBSTITUTED INDOLES, COMPOSITIONS CONTAINING THEM, METHOD FOR THE PRODUCTION THEREOF AND THEIR USE

(51)	Broj objave evropske prijave patenta	(54)
C 07D 209/12	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 209/14	EP 1841762*	SUBSTITUTED INDOLES, COMPOSITIONS CONTAINING THEM, METHOD FOR THE PRODUCTION THEREOF AND THEIR USE
C 07D 209/18	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 209/30	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 209/32	EP 2079689*	NOVEL INDOLE DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
C 07D 209/32	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 209/48	EP 1810965	HYDRAZIDE DERIVATIVES
C 07D 209/52	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 211/14	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
C 07D 211/16	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 211/18	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 211/46	EP 2328868*	NOVEL COMPOUNDS ACTIVE AS MUSCARINIC RECEPTOR ANTAGONISTS
C 07D 211/52	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
C 07D 211/52	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 211/98	EP 1776341*	METHOD FOR PREPARING N-AMINOPIPEREDINE AND ITS SALTS
C 07D 213/06	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07D 213/24	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07D 213/30	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07D 213/30	EP 1810965	HYDRAZIDE DERIVATIVES
C 07D 213/46	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 213/54	EP 1810965	HYDRAZIDE DERIVATIVES
C 07D 213/61	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07D 213/71	EP 1810965	HYDRAZIDE DERIVATIVES
C 07D 213/71	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 213/72	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 213/75	EP 2349484*	HETEROARYL DERIVATIVES AS DGAT1 INHIBITORS
C 07D 213/77	EP 1810965	HYDRAZIDE DERIVATIVES
C 07D 213/81	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
C 07D 213/81	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 215/00	EP 1931635*	TETRAHYDROQUINOLINONES AND THEIR USE AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
C 07D 215/08	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 215/14	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 215/14	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 215/14	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS
C 07D 215/42	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 215/48	EP 1894918	AMORPHOUS SALT OF 4-(3-CHLORO-4-(CYCLOPROPYLAMINOCARBONYL)AMINOPHENOXY)-7-METHOXY-6-QUINOLINECARBOXAMIDE AND PROCESS FOR PRODUCING THE SAME
C 07D 217/06	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 217/14	EP 1718342*	TECHNETIUM-AND RHENIUM-BIS(HETEROARYL) COMPLEXES, AND METHODS OF USE THEREOF
C 07D 217/16	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS
C 07D 217/18	EP 2231155*	TETRAHYDROISOQUINOLINE DERIVATIVES
C 07D 225/02	EP 2089365*	HETEROCYCLIC DERIVED METALLOPROTEASE INHIBITORS
C 07D 231/04	EP 1853595*	(1,5-DIPHENYL-1H-PYRAZOL-3-YL)OXADIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 231/12	EP 2194045	SUBSTITUTED PYRAZOLE DERIVATIVE
C 07D 231/40	EP 2349484*	HETEROARYL DERIVATIVES AS DGAT1 INHIBITORS
C 07D 231/56	EP 1966152*	GLUCOKINASE ACTIVATORS
C 07D 231/56	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 233/54	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07D 233/54	EP 2091909*	WATER-SOLUBLE PRODRUGS OF FLORFENICOL AND ITS ANALOGS
C 07D 233/64	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
C 07D 233/64	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07D 233/70	EP 2167474*	UROCANIC ACID DERIVATIVES USEFUL FOR THE TREATMENT OF IMMUNE-RELATED AND INFLAMMATORY DISEASES
C 07D 233/70	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07D 233/72	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07D 235/04	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 235/06	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS
C 07D 237/20	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 239/42	EP 1979330*	A PROCESS FOR MANUFACTURING ROSUVASTATIN POTASSIUM
C 07D 239/42	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
C 07D 239/48	EP 1937653*	PYRIMIDINE DERIVATIVES AND THEIR USE AS KCNQ POTASSIUM CHANNELS OPENERS
C 07D 239/50	EP 1937653*	PYRIMIDINE DERIVATIVES AND THEIR USE AS KCNQ POTASSIUM CHANNELS OPENERS
C 07D 239/557	EP 2209390*	COMPLEX PRODUCT WITH ADVANCED ASSIMILATION EFFICACY FOR HUMANS AND ITS UTILIZATION
C 07D 241/12	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 241/18	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 249/08	EP 2029557*	A PROCESS FOR PREPARING PURE ANASTROZOLE
C 07D 261/08	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07D 261/20	EP 1813606	AMIDE COMPOUND
C 07D 263/56	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 265/02	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 271/06	EP 2241558	Oxadiazole derivatives
C 07D 271/10	EP 1833806*	OXADIAZOLE DERIVATIVES AS DGAT INHIBITORS
C 07D 277/20	EP 1813606	AMIDE COMPOUND
C 07D 277/28	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07D 277/42	EP 1813606	AMIDE COMPOUND
C 07D 277/46	EP 1709041*	ACYLAMINOTHIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 277/46	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 277/46	EP 2349484*	HETEROARYL DERIVATIVES AS DGAT1 INHIBITORS
C 07D 277/62	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS
C 07D 277/64	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS
C 07D 277/68	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
C 07D 285/135	EP 2334670*	NEW 2-AMIDOTHIADIAZOLE DERIVATIVES
C 07D 285/14	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 295/13	EP 1981842*	SULFONAMIDE DERIVATIVES, PREPARATION AND THERAPEUTIC APPLICATION THEREOF
C 07D 295/155	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 295/18	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 307/42	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07D 307/82	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
C 07D 307/91	EP 1799632*	PROCESS FOR THE PREPARATION OF N-(3,5-DICHLOROPYRID-4-YL)-4-DIFLUOROMETHOXY-8-METHANESULFONAMIDO-DIBENZO[B,D]FURAN-1-CARBOXAMIDE
C 07D 311/14	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 317/64	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07D 333/16	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07D 333/16	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 333/38	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 401/04	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 401/04	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
C 07D 401/04	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
C 07D 401/06	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 401/06	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE
C 07D 401/06	EP 2089365*	HETEROCYCLIC DERIVED METALLOPROTEASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/06	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 401/10	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 401/10	EP 2229375*	GAMMA SECRETASE MODULATORS
C 07D 401/12	EP 1698339	NEUTROPHILIA INHIBITOR
C 07D 401/12	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
C 07D 401/12	EP 2089365*	HETEROCYCLIC DERIVED METALLOPROTEASE INHIBITORS
C 07D 401/12	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 401/12	EP 2194787*	VEGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY
C 07D 401/12	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 401/12	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
C 07D 401/12	EP 2349484*	HETEROARYL DERIVATIVES AS DGAT1 INHIBITORS
C 07D 401/12	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 401/14	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 401/14	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
C 07D 401/14	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE
C 07D 401/14	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
C 07D 401/14	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
C 07D 401/14	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 401/14	EP 2400991*	RADIOLABELLED PDE10 LIGANDS
C 07D 403/04	EP 1748999*	IMIDAZOLO-5-YL-2-ANILINOPYRIMIDINES AS AGENTS FOR THE INHIBITION OF CELL PROLIFERATION
C 07D 403/04	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
C 07D 403/06	EP 1957449*	COMPOUNDS FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND MICROBIAL DISEASES
C 07D 403/10	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 403/10	EP 2229375*	GAMMA SECRETASE MODULATORS
C 07D 403/12	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 403/12	EP 2114879*	PPAR ACTIVE COMPOUNDS
C 07D 403/12	EP 2194787*	VEGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY
C 07D 403/12	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 403/12	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
C 07D 403/12	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 403/14	EP 1748999*	IMIDAZOLO-5-YL-2-ANILINOPYRIMIDINES AS AGENTS FOR THE INHIBITION OF CELL PROLIFERATION
C 07D 403/14	EP 2200998*	AZACYCLYLISOQUINOLINONE AND ISOINDOLINONE DERIVATIVES AS HISTAMINE-3 ANTAGONISTS
C 07D 403/14	EP 2388259	4- (3-aminopyrazole) pyrimidine derivatives for use as tyrosine kinase inhibitors in the treatment of cancer
C 07D 405/04	EP 1694663*	NOVEL BENZOFURAN DERIVATIVES, WHICH CAN BE USED IN PROPHYLAXIS OR TREATMENT OF 5-HT6 RECEPTOR-RELATED DISORDER
C 07D 405/12	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 405/12	EP 2194787*	VEGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY
C 07D 405/14	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
C 07D 407/12	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 407/14	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 409/12	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)

(51)	Broj objave evropske prijave patenta	(54)
C 07D 409/12	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 409/12	EP 2089365*	HETEROCYCLIC DERIVED METALLOPROTEASE INHIBITORS
C 07D 409/12	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 409/12	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 409/14	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 409/14	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
C 07D 413/04	EP 1853595*	(1,5-DIPHENYL-1H-PYRAZOL-3-YL)OXADIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 413/04	EP 2178867*	PROCESS FOR THE PRODUCTION OF SUBSTITUTED 5-QUINOLYL-OXAZOLES AND PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
C 07D 413/04	EP 2377863	Piperidine GPCR agonists
C 07D 413/04	EP 2385051	Process for making a substituted oxazole
C 07D 413/10	EP 2099299*	OXAZOLIDINONE DERIVATIVES AND METHODS OF USE
C 07D 413/12	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 413/12	EP 1833806*	OXADIAZOLE DERIVATIVES AS DGAT INHIBITORS
C 07D 413/12	EP 1841762*	SUBSTITUTED INDOLES, COMPOSITIONS CONTAINING THEM, METHOD FOR THE PRODUCTION THEREOF AND THEIR USE
C 07D 413/12	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 413/12	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
C 07D 413/12	EP 2349484*	HETEROARYL DERIVATIVES AS DGAT1 INHIBITORS
C 07D 413/14	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
C 07D 413/14	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE
C 07D 413/14	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
C 07D 413/14	EP 2178867*	PROCESS FOR THE PRODUCTION OF SUBSTITUTED 5-QUINOLYL-OXAZOLES AND PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
C 07D 413/14	EP 2377864	Piperidine GPCR agonists
C 07D 417/04	EP 1711497*	2-(3-SUBSTITUTED-ARYL)AMINO-4-ARYL-THIAZOLES AS TYROSINE KINASE INHIBITORS
C 07D 417/04	EP 1748987*	2-PROPENE-1-ONES AS HSP 70 INDUCERS
C 07D 417/04	EP 2334670*	NEW 2-AMIDOTHIADIAZOLE DERIVATIVES
C 07D 417/06	EP 1709041*	ACYLAMINOTHIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 417/06	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/12	EP 1709041*	ACYLAMINOTHIAZOLE DERIVATIVES, PREPARATION METHOD THEREOF AND USE OF SAME IN THERAPEUTICS
C 07D 417/12	EP 1713772*	NOVEL PIPERIDINES AS CHEMOKINE MODULATORS (CCR)
C 07D 417/12	EP 1781648*	1,3,4-OXADIAZOL-2-ONES AS PPAR DELTA MODULATORS
C 07D 417/12	EP 1966152*	GLUCOKINASE ACTIVATORS
C 07D 417/12	EP 1996566*	BEZOTHIAZOL DERIVATIVES AS BETA2 ADRENORECEPTOR AGONISTS
C 07D 417/12	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/12	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 417/12	EP 2215066*	AMIDE DERIVATIVES AS SIRTUIN MODULATORS
C 07D 417/14	EP 1711497*	2-(3-SUBSTITUTED-ARYL)AMINO-4-ARYL-THIAZOLES AS TYROSINE KINASE INHIBITORS
C 07D 417/14	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
C 07D 417/14	EP 2044057*	DERIVATIVES OF UREAS OF PIPERIDINE OR PYRROLIDINE, THEIR PREPARATION AND THEIR THERAPEUTICAL USE

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C 07D 417/14	EP 2148677*	KINASE INHIBITORS USEFUL FOR THE TREATMENT OF MYLEOPROLIFERATIVE DISEASES AND OTHER PROLIFERATIVE DISEASES
C 07D 417/14	EP 2203429*	PYRIDAZINONE DERIVATIVES AND USE THEREOF AS P2X7 RECEPTOR INHIBITORS
C 07D 451/02	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 471/04	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
C 07D 471/04	EP 1996588*	NOVEL DUAL ACTION RECEPTORS ANTAGONISTS (DARA) AT THE ATI AND ETA RECEPTORS
C 07D 471/04	EP 2049537*	1, 7-NAPHTHYRIDINE DERIVATIVES AS P38 MAP KINASE INHIBITORS
C 07D 471/04	EP 2229375*	GAMMA SECRETASE MODULATORS
C 07D 471/04	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07D 471/04	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
C 07D 475/00	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
C 07D 487/02	EP 2310392*	TRICYCLIC ANTAGONISTS OF PROSTAGLANDIN D2 RECEPTORS
C 07D 487/04	EP 2131844*	PTERIDINONE DERIVATIVES FOR USE AS STEAROYL CoA DESATURASE INHIBITORS
C 07D 487/04	EP 2310392*	TRICYCLIC ANTAGONISTS OF PROSTAGLANDIN D2 RECEPTORS
C 07D 487/08	EP 2396334*	N-[(2-AZABICYCLO[2.1.1]HEX-1-YL]-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 487/08	EP 2396335*	N-[(6-AZABICYCLO[3.2.1]OCT-1-YL)-ARYL-METHYL]-BENZAMIDE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 487/08	EP 2408763*	DERIVATIVES OF N-[(2-AZA-BICYCLO[2.1.1]HEX-1-YL)-ARYL-METHYL]-HETEROBENZAMIDE, PREPARATION THEREOF AND APPLICATION OF SAME IN THERAPEUTICS
C 07D 487/22	EP 1907393*	INTROVERTED CUCURBITURIL COMPOUNDS
C 07D 491/04	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
C 07D 491/04	EP 2229375*	GAMMA SECRETASE MODULATORS
C 07D 491/04	EP 2231675*	PROCESS FOR THE PREPARATION OF 5-CYCLOPROPYL-5, 11-DIHYDRO (1) BENZOXEPINO (3, 4-B) -PYRIDIN-5-OL USING TMEDA
C 07D 491/048	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
C 07D 491/052	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
C 07D 491/056	EP 2010515*	2-(PYRIDIN-2-YL)-PYRIMIDINES FOR USE AS FUNGICIDES
C 07D 491/10	EP 2242364*	PREPARATION AND ENANTIOMERIC SEPARATION OF 7-(3-PYRIDINYL)-1,7-DIAZASPIRO[4.4]NONANE AND NOVEL SALT FORMS OF THE RACEMATE AND ENANTIOMERS
C 07D 495/04	EP 1824859*	SUBSTITUTED THIENO[2,3-C]PYRAZOLES, METHOD FOR THE PREPARATION THEREOF, COMPOSITIONS CONTAINING THEM AND USE THEREOF
C 07D 495/04	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
C 07D 498/04	EP 2229375*	GAMMA SECRETASE MODULATORS
C 07D 513/04	EP 2142522*	1, 3-THIAZOL-2 (3H) -YLIDENE COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 519/00	EP 1996583*	THIAZOLES AS NF-KB INHIBITORS (PROTEASOME INHIBITORS)
C 07F 5/00	EP 1718342*	TECHNETIUM-AND RHENIUM-BIS(HETEROARYL) COMPLEXES, AND METHODS OF USE THEREOF
C 07F 5/04	EP 2240480*	Derivatives of 2-heteroaroyl-imidazol(1,2-a)pyridine, process for their preparation and therapeutic use thereof
C 07F 9/09	EP 1781595*	METHODS AND COMPOSITIONS FOR MODULATING SPHINGOSINE-1-PHOSPHATE (S1P) RECEPTOR ACTIVITY
C 07H 21/02	EP 1794318*	DRUG SCREENING AND MOLECULAR DIAGNOSTIC TEST FOR EARLY DETECTION OF COLORECTAL CANCER: REAGENTS, METHODS AND KITS THEREOF
C 07H 21/02	EP 1963526*	NUCLEIC ACID PURIFICATION WITH A BINDING MATRIX

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C 07H 21/04	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR
C 07H 21/04	EP 2142214*	ANTI-IGE ANTIBODIES
C 07K 1/00	EP 1794318*	DRUG SCREENING AND MOLECULAR DIAGNOSTIC TEST FOR EARLY DETECTION OF COLORECTAL CANCER: REAGENTS, METHODS AND KITS THEREOF
C 07K 2/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
C 07K 4/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
C 07K 5/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
C 07K 5/06	EP 2139911*	HYDRAZIDO-PEPTIDES AS INHIBITORS OF HCV NS3-PROTEASE
C 07K 7/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
C 07K 7/06	EP 1930406	BRAIN-MIGRATING CELL AND USE THEREOF
C 07K 7/06	EP 2318428*	ANTICANCER COMPOUNDS
C 07K 7/54	EP 2377579	Cyclic peptide CXCR4 antagonists
C 07K 7/64	EP 2455098	New cyclic peptide compounds
C 07K 14/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
C 07K 14/18	EP 1756147*	PEPTIDES FOR INDUCING A CTL AND/OR HTL RESPONSE TO HEPATITIS C VIRUS
C 07K 14/195	EP 2076283*	METHODS OF DISRUPTING QUORUM SENSING TO AFFECT MICROBIAL POPULATION CELL DENSITY
C 07K 14/20	EP 2275434	Borrelia antigens
C 07K 14/435	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
C 07K 14/495	EP 1699820*	NEUTRALIZING EPITOPE-BASED GROWTH ENHANCING VACCINE
C 07K 14/61	EP 1833993*	FORMULATIONS OF HUMAN GROWTH HORMONE COMPRISING A NON-NATURALLY ENCODED AMINO ACID
C 07K 16/00	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR
C 07K 16/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
C 07K 16/00	EP 2352760*	METHODS AND VECTORS FOR DISPLAY OF 2G12-DERIVED DOMAIN EXCHANGED ANTIBODIES
C 07K 16/02	EP 2173866*	VACCINE PRODUCTION FOR PATHOGENIC BIRD VIRAL DISEASES
C 07K 16/22	EP 2212432*	FULLY HUMAN ANTI-VEGF ANTIBODIES AND METHODS OF USING
C 07K 16/24	EP 2129691*	MONOCLONAL ANTI-CXCL13 ANTIBODIES
C 07K 16/28	EP 1961065*	COMPOSITIONS AND METHODS FOR DIAGNOSING AND TREATING CANCER
C 07K 16/28	EP 1973949*	ANTI-OX40L ANTIBODIES AND METHODS USING SAME
C 07K 16/28	EP 2032605*	HIGH AFFINITY HUMAN AND HUMANIZED ANTI-alpha5ß1 INTEGRIN FUNCTION BLOCKING ANTIBODIES WITH REDUCED IMMUNOGENICITY
C 07K 16/30	EP 1961065*	COMPOSITIONS AND METHODS FOR DIAGNOSING AND TREATING CANCER
C 07K 16/30	EP 2407487	Multispecific modular antibody
C 07K 16/32	EP 2407487	Multispecific modular antibody
C 07K 16/42	EP 2142214*	ANTI-IGE ANTIBODIES
C 07K 16/46	EP 1961065*	COMPOSITIONS AND METHODS FOR DIAGNOSING AND TREATING CANCER
C 07K 17/00	EP 1901761*	THROMBOSPONDIN-1 DERIVED PEPTIDES AND TREATMENT METHODS
C 08B 15/10	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
C 08G 18/12	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 08G 18/32	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 08G 18/36	EP 2190902*	SILICONE POLYURETHANE BLENDS

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C 08G 18/61	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 08G 18/75	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 08G 65/333	EP 2275202	CARBONYL COMPOUND REMOVER
C 08G 73/10	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
C 08G 77/44	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 08J 5/24	EP 1920913	A lining assembly, a lining tube, a composite lining assembly and a solidified lining tube
C 08K 3/08	EP 1769040*	ANTI-CORROSIVE COATING AGENT FOR METAL WORK PIECES AND METHOD FOR PRODUCING THE SAME
C 08L 1/02	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
C 08L 75/04	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 08L 83/04	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 08L 83/10	EP 2190902*	SILICONE POLYURETHANE BLENDS
C 09D 101/10	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
C 09D 183/04	EP 1769040*	ANTI-CORROSIVE COATING AGENT FOR METAL WORK PIECES AND METHOD FOR PRODUCING THE SAME
C 09J 9/02	EP 2040268	CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
C 09J 9/02	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
C 09J 11/00	EP 2040268	CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
C 09J 11/08	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
C 09J 163/00	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
C 09J 179/08	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
C 09J 201/00	EP 2040268	CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
C 09K 15/00	EP 1684598*	OLEAGINOUS COMPOSITION CONTAINING A FLOWABLE ACTIVE INGREDIENT
C 10G 21/20	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
C 11B 5/00	EP 1684598*	OLEAGINOUS COMPOSITION CONTAINING A FLOWABLE ACTIVE INGREDIENT
C 11D 3/37	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
C 11D 7/32	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
C 11D 11/00	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
C 11D 17/00	EP 2288424*	IONIC LIQUIDS AND METHODS FOR USING THE SAME
C 12N 1/19	EP 1930406	BRAIN-MIGRATING CELL AND USE THEREOF
C 12N 5/00	EP 1926812*	METHODS FOR RAPIDLY AND ACCURATELY LOCATING AVIAN EGG BLASTODERMS
C 12N 5/06	EP 2039759	Ex-vivo expansion method under clinical grade conditions of haematopoietic stem cells isolated from bone marow to treat ischaemic diseases such as acute myocardial infartcion
C 12N 7/02	EP 2173866*	VACCINE PRODUCTION FOR PATHOGENIC BIRD VIRAL DISEASES
C 12N 9/12	EP 2374873	Modified aspartate kinase from corynebacterium and its application for amino acid production
C 12N 15/09	EP 1930406	BRAIN-MIGRATING CELL AND USE THEREOF
C 12N 15/10	EP 1763579*	GENERATION OF RECOMBINANT GENES IN BACTERIOPHAGES

(51)	Broj objave evropske prijave patenta	(54)
C 12N 15/10	EP 2352760*	METHODS AND VECTORS FOR DISPLAY OF 2G12-DERIVED DOMAIN EXCHANGED ANTIBODIES
C 12N 15/12	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
C 12N 15/63	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
C 12N 15/63	EP 2142214*	ANTI-IGE ANTIBODIES
C 12N 15/73	EP 1763579*	GENERATION OF RECOMBINANT GENES IN BACTERIOPHAGES
C 12N 15/85	EP 2142214*	ANTI-IGE ANTIBODIES
C 12P 7/06	EP 2076283*	METHODS OF DISRUPTING QUORUM SENSING TO AFFECT MICROBIAL POPULATION CELL DENSITY
C 12P 7/42	EP 1983977*	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME
C 12P 7/64	EP 1983977*	OXYLIPINS FROM STEARIDONIC ACID AND GAMMA-LINOLENIC ACID AND METHODS OF MAKING AND USING THE SAME
C 12P 13/08	EP 2374873	Modified aspartate kinase from corynebacterium and its application for amino acid production
C 12P 17/14	EP 1838863*	METHODS FOR THE PRODUCTION OF ANSAMITOCINS
C 12P 17/16	EP 1838863*	METHODS FOR THE PRODUCTION OF ANSAMITOCINS
C 12P 17/18	EP 1838863*	METHODS FOR THE PRODUCTION OF ANSAMITOCINS
C 12P 19/30	EP 2126567*	IMPROVED ANTIBODY PROFILING SENSITIVITY THROUGH INCREASED REPORTER ANTIBODY LAYERING
C 12P 19/34	EP 1794318*	DRUG SCREENING AND MOLECULAR DIAGNOSTIC TEST FOR EARLY DETECTION OF COLORECTAL CANCER: REAGENTS, METHODS AND KITS THEREOF
C 12P 19/34	EP 1963526*	NUCLEIC ACID PURIFICATION WITH A BINDING MATRIX
C 12P 21/00	EP 2134852*	METHODS FOR GENERATION OF ANTIBODIES
C 12P 21/04	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR
C 12P 21/08	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR
C 12P 21/08	EP 2212432*	FULLY HUMAN ANTI-VEGF ANTIBODIES AND METHODS OF USING
C 12P 41/00	EP 2113031*	OPTICALLY ACTIVE, HETEROAROMATIC BETA-HYDROXY ESTERS, PROCESSES FOR THEIR PREPARATION FROM BETA-KETO ESTERS AND PROCESSES FOR THE PREPARATION OF THESE BETA-KETO ESTERS
C 12Q 1/68	EP 1794318*	DRUG SCREENING AND MOLECULAR DIAGNOSTIC TEST FOR EARLY DETECTION OF COLORECTAL CANCER: REAGENTS, METHODS AND KITS THEREOF
C 12Q 1/68	EP 1799858*	MULTIPLE MODE MULTIPLEX REACTION QUENCHING METHOD
C 12Q 1/68	EP 1931798*	METHOD TO PREDICT OR MONITOR THE RESPONSE OF A PATIENT TO AN ERBB RECEPTOR DRUG
C 12Q 1/68	EP 1963526*	NUCLEIC ACID PURIFICATION WITH A BINDING MATRIX
C 12Q 1/68	EP 2233586	GENETIC MARKERS FOR THE PROGNOSIS OF MULTIPLE SCLEROSIS
C 12Q 1/68	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
C 12Q 1/70	EP 2215271*	HCV GENOTYPING AND PHENOTYPING
D 07B 1/18	EP 1820999	Method for forming a coupling unit on a long composite fibre section
D 21H 17/14	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 17/15	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 17/18	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 17/24	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 17/25	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials

(51)	Broj objave evropske prijave patenta	(54)
D 21H 17/28	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 17/37	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 17/43	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 19/12	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 21/18	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 23/24	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 23/28	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
D 21H 23/48	EP 2055832	Device for regulating the width of a coating to be fixed with a curtain coating machine
D 21H 23/50	EP 2309059	Method of improving properties of cellulose-based fibrous sheet-formed materials
E 01F 15/04	EP 1650352	Spacer for crash barriers
E 02D 33/00	EP 2025819	Device for measuring movement of components that are sensitive to settlement
E 03C 1/05	EP 2084337*	DEVICE MOUNT FOR SINK OR BASIN
E 04B 1/344	EP 2007953*	Mobile laboratory for analysis of pathogenic agents
E 04C 2/04	EP 2326775*	BUILDING ELEMENTS AND METHOD OF ERECTING BUILDINGS WITH SAID BUILDING ELEMENTS
E 04C 2/288	EP 2326775*	BUILDING ELEMENTS AND METHOD OF ERECTING BUILDINGS WITH SAID BUILDING ELEMENTS
E 04H 6/00	EP 1941116*	ASSEMBLEABLE AND MODULAR HOUSING UNIT EXHIBITING POWDER IMPRESSION MOLDED CONSTRUCTION
E 05B 65/08	EP 2132390*	HANDLE FOR SLIDING WINDOWS, DOORS AND THE LIKE
E 05C 9/02	EP 2207945*	MULTIPOINT LOCKING ASSEMBLY FOR SLIDING DOORS AND WINDOWS
E 05C 9/18	EP 2207945*	MULTIPOINT LOCKING ASSEMBLY FOR SLIDING DOORS AND WINDOWS
E 05D 15/26	EP 2231976*	HORIZONTAL OPENING AND CLOSING SYSTEM FOR A LEAF-TYPE MAIN DOOR CONSISTING OF A SLIDING CARRIAGE WITH MOBILE ARM AND OF TWO STRAIGHT SLIDEWAYS
E 21B 7/24	EP 1937929*	DRILL STRING SUSPENSION
E 21B 28/00	EP 1937929*	DRILL STRING SUSPENSION
F 01B 9/06	EP 1815116*	IMPROVED SYSTEM FOR TRANSFORMATION OF RECTILINEAR MOTION INTO CURVILINEAR MOTION, OR VICE VERSA, PARTICULARLY FOR INTERNAL COMBUSTION ENGINE
F 01K 17/06	EP 2057353*	A HEAT ENGINE SYSTEM
F 01K 21/04	EP 2057353*	A HEAT ENGINE SYSTEM
F 02B 25/08	EP 1831515*	NEW TWO-STROKE INTERNAL COMBUSTION ENGINE SUPPLIED WITH GASOLINE, DIESEL, FUEL, OR OTHER CONVENTIONAL FUEL
F 02B 33/44	EP 1861611*	AN APPARATUS FOR A VEHICLE
F 02B 39/00	EP 1861611*	AN APPARATUS FOR A VEHICLE
F 02B 75/26	EP 1815116*	IMPROVED SYSTEM FOR TRANSFORMATION OF RECTILINEAR MOTION INTO CURVILINEAR MOTION, OR VICE VERSA, PARTICULARLY FOR INTERNAL COMBUSTION ENGINE
F 02B 75/32	EP 1815116*	IMPROVED SYSTEM FOR TRANSFORMATION OF RECTILINEAR MOTION INTO CURVILINEAR MOTION, OR VICE VERSA, PARTICULARLY FOR INTERNAL COMBUSTION ENGINE
F 02D 35/02	EP 2375042	Injection control method
F 02D 41/34	EP 2375042	Injection control method
F 02F 5/00	EP 1899632*	A PISTON, A RING AND A PISTON ASSEMBLY FOR A TWO CYCLE ENGINE
F 02M 35/104	EP 1861611*	AN APPARATUS FOR A VEHICLE
F 02P 7/077	EP 2375042	Injection control method
F 03D 1/06	EP 2064444*	WIND POWER INSTALLATION
F 03D 3/00	EP 1778973*	WIND TURBINE ASSEMBLY

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F 03D 3/00	EP 2064444*	WIND POWER INSTALLATION
F 03D 3/04	EP 2064444*	WIND POWER INSTALLATION
F 03D 3/06	EP 1778973*	WIND TURBINE ASSEMBLY
F 03D 3/06	EP 2064444*	WIND POWER INSTALLATION
F 03D 11/00	EP 1778973*	WIND TURBINE ASSEMBLY
F 04B 49/20	EP 2210152*	METHOD AND PUMP MANAGEMENT SYSTEM FOR OPTIMIZING THE ENERGY CONSUMPTION IN A RUNNING FLUID TRANSPORTING PIPE SYSTEM WITH PUMPS
F 16D 65/092	EP 2290257	Friction pad for brake system
F 16D 69/04	EP 2290257	Friction pad for brake system
F 16G 11/02	EP 1820999	Method for forming a coupling unit on a long composite fibre section
F 16H 3/72	EP 2337971*	AN EPICYCLIC TRANSMISSION
F 16J 1/00	EP 1899632*	A PISTON, A RING AND A PISTON ASSEMBLY FOR A TWO CYCLE ENGINE
F 16J 9/02	EP 1899632*	A PISTON, A RING AND A PISTON ASSEMBLY FOR A TWO CYCLE ENGINE
F 16K 31/46	EP 2084337*	DEVICE MOUNT FOR SINK OR BASIN
F 16K 31/60	EP 2084337*	DEVICE MOUNT FOR SINK OR BASIN
F 16L 55/165	EP 1920913	A lining assembly, a lining tube, a composite lining assembly and a solidified lining tube
F 25D 23/12	EP 1970658	DRINK CONTAINER FROSTER
F 25D 31/00	EP 1970658	DRINK CONTAINER FROSTER
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
G 01N 1/18	EP 1696785*	FAT COLLECTION AND PREPARATION SYSTEM AND METHOD
G 01N 15/00	EP 2025819	Device for measuring movement of components that are sensitive to settlement
G 01N 21/55	EP 1730556*	PHOTONIC CRYSTAL DEFECT CAVITY BIOSENSOR
G 01N 21/76	EP 2247944*	GAMMA PROBE DETECTION OF AMYLOID PLAQUE USING RADIOLABELED A-BETA BINDING COMPOUNDS
G 01N 33/48	EP 2347255*	TECHNIQUES FOR PREDICTING HIV VIRAL TROPISM AND CLASSIFYING AMINO ACID SEQUENCES
G 01N 33/50	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
G 01N 33/53	EP 2126567*	IMPROVED ANTIBODY PROFILING SENSITIVITY THROUGH INCREASED REPORTER ANTIBODY LAYERING
G 01N 33/53	EP 2183592*	SYSTEMS AND METHODS FOR CHARACTERIZING LUPUS ERYTHEMATOSUS
G 01N 33/536	EP 1794318*	DRUG SCREENING AND MOLECULAR DIAGNOSTIC TEST FOR EARLY DETECTION OF COLORECTAL CANCER: REAGENTS, METHODS AND KITS THEREOF
G 01N 33/564	EP 2473851*	USE OF AN IMMUNOREGULATORY NK CELL POPULATION FOR MONITORING THE EFFICACY OF ANTI-IL-2R ANTIBODIES IN MULTIPLE SCLEROSIS PATIENTS
G 01N 33/566	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
G 01N 33/574	EP 1868647*	ANTIBODIES THAT BIND OV064 AND METHODS OF USE THEREFOR
G 01N 33/576	EP 1756147*	PEPTIDES FOR INDUCING A CTL AND/OR HTL RESPONSE TO HEPATITIS C VIRUS
G 01N 33/58	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
G 01N 33/60	EP 2400991*	RADIOLABELLED PDE10 LIGANDS
G 01N 33/68	EP 1844066*	MOTIF OF BECLIN PROTEIN WHICH INTERACTS WITH ANTI-APOPTOTIC MEMBERS OF THE FAMILY OF BCL-2 PROTEINS AND USE THEREOF
G 01N 33/68	EP 2167976*	MOLECULES INVOLVED IN REGULATION OF OSTEOBLAST ACTIVITY AND OSTEOCLAST ACTIVITY, AND METHODS OF USE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
G 01N 33/68	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
G 01N 33/94	EP 2126567*	IMPROVED ANTIBODY PROFILING SENSITIVITY THROUGH INCREASED REPORTER ANTIBODY LAYERING
G 01S 15/04	EP 2271129	Transducer with resonant cavity
G 02B 6/00	EP 1730556*	PHOTONIC CRYSTAL DEFECT CAVITY BIOSENSOR
G 02B 6/00	EP 2201413*	SYSTEMS, DEVICES, AND METHODS EMPLOYING FIBER OPTIC SHAPE TRACKING
G 03G 9/087	EP 1734413*	TONER FOR DEVELOPING ECTROSTATIC CHARGE IMAGES
G 03G 9/09	EP 1734413*	TONER FOR DEVELOPING ECTROSTATIC CHARGE IMAGES
G 05B 13/02	EP 2210152*	METHOD AND PUMP MANAGEMENT SYSTEM FOR OPTIMIZING THE ENERGY CONSUMPTION IN A RUNNING FLUID TRANSPORTING PIPE SYSTEM WITH PUMPS
G 06F 1/08	EP 1782156*	MIXED SIGNAL INTEGRATED CIRCUIT
G 06F 3/023	EP 1632839	System and method for inserting a graphic object into a text based message
G 06F 3/023	EP 1791051	System and method for recognizing a keystroke in an electronic device
G 06F 3/033	EP 1783671	Slider Bar Interface for Quick Limit Buying and Selling of Commodities
G 06F 3/048	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 06F 7/04	EP 2115569*	ENSURING TRUSTED TRANSACTIONS WITH COMPROMISED CUSTOMER MACHINES
G 06F 9/38	EP 1834231*	DATA PROCESSING SYSTEM AND METHOD FOR CACHE REPLACEMENT
G 06F 9/44	EP 1712987	System and Method for Unified Visualization of Two-Tiered Applications
G 06F 9/44	EP 1723516*	SYSTEM AND METHOD FOR BUILDING MIXED MODE EXECUTION ENVIRONMENT FOR COMPONENT APPLICATIONS
G 06F 9/445	EP 1803082*	INTELLIGENT COMPUTER CABLING
G 06F 9/45	EP 1723516*	SYSTEM AND METHOD FOR BUILDING MIXED MODE EXECUTION ENVIRONMENT FOR COMPONENT APPLICATIONS
G 06F 9/46	EP 1834231*	DATA PROCESSING SYSTEM AND METHOD FOR CACHE REPLACEMENT
G 06F 11/14	EP 2013790*	SYSTEM AND METHOD FOR PROVIDING CONTINUOUS DATA PROTECTION
G 06F 12/12	EP 1834231*	DATA PROCESSING SYSTEM AND METHOD FOR CACHE REPLACEMENT
G 06F 13/38	EP 1803082*	INTELLIGENT COMPUTER CABLING
G 06F 17/22	EP 1775661	Displaying using graphics display language and native UI objects
G 06F 17/24	EP 1775661	Displaying using graphics display language and native UI objects
G 06F 17/30	EP 2013790*	SYSTEM AND METHOD FOR PROVIDING CONTINUOUS DATA PROTECTION
G 06F 17/30	EP 2081120	Method and system for configurable rule-based cache refreshes
G 06F 17/30	EP 2110818	Methods and apparatus for creation, distribution and presentation of polymorphic media
G 06F 19/00	EP 2312482	Systems and methods for providing a stem cell bank
G 06K 7/00	EP 1865444	INFORMATION READ DEVICE
G 06K 7/10	EP 1865444	INFORMATION READ DEVICE
G 06K 9/00	EP 2214120	INCLINED IMAGE CAPTURE DEVICE AND FACIAL RECOGNITION SYSTEM
G 06K 9/00	EP 2306367	DUAL CAMERAS FACE RECOGNITION DEVICE AND METHOD
G 06K 9/00	EP 2355702*	HISTOGRAM-BASED ANALYSIS METHOD FOR THE DETECTION AND DIAGNOSIS OF NEURODEGENERATIVE DISEASES
G 06K 9/20	EP 2306367	DUAL CAMERAS FACE RECOGNITION DEVICE AND METHOD
G 06K 17/00	EP 1865444	INFORMATION READ DEVICE
G 06K 19/07	EP 1769425*	A TELECOMMUNICATION DEVICE AND A BASEBAND PROCESSOR FOR THIS DEVICE.
G 06Q 10/00	EP 1783671	Slider Bar Interface for Quick Limit Buying and Selling of Commodities
G 06Q 10/00	EP 2083550	Method and apparatus for selecting a pickup location for merchandise based on customer location
G 06Q 20/00	EP 2355053	METHOD FOR CARRYING OUT A LOTTERY
G 06Q 30/00	EP 2083550	Method and apparatus for selecting a pickup location for merchandise based on customer location
G 06Q 30/00	EP 2092474*	A METHOD OF DISTRIBUTING INFORMATION VIA MOBILE DEVICES AND ENABLING ITS USE AT A POINT OF TRANSACTION

(51)	Broj objave evropske prijave patenta	(54)
G 06Q 50/00	EP 2355053	METHOD FOR CARRYING OUT A LOTTERY
G 06T 15/00	EP 2293583	RECORDING MEDIUM, REPRODUCING DEVICE, INTEGRATED CIRCUIT, REPRODUCING METHOD, AND PROGRAM
G 07C 15/00	EP 2355053	METHOD FOR CARRYING OUT A LOTTERY
G 07F 17/32	EP 2115710*	METHOD AND A SYSTEM FOR DEALING OUT AT LEAST ONE HAND OF CARDS
G 07F 17/32	EP 2355053	METHOD FOR CARRYING OUT A LOTTERY
G 08B 25/01	EP 2037664	Providing personal emergency data to a public safety answering point
G 09G 3/20	EP 1801767	Method and device for setting or varying properties of elements on a visual display based on ambient light
G 11B 27/031	EP 2110818	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 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 1/22	EP 2040268	CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
H 01B 1/22	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
H 01B 1/24	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
H 01B 3/00	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
H 01B 5/00	EP 2040268	CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
H 01H 47/32	EP 1704575*	METHOD OF AND APPARATUS FOR ELECTROSTATIC FLUID ACCELERATION CONTROL OF A FLUID FLOW
H 01L 21/28	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 21/336	EP 2147461*	NONVOLATILE MEMORY CELL COMPRISING A NANOWIRE AND MANUFACTURING METHOD THEREOF
H 01L 21/768	EP 1820214*	A METHOD OF FORMING AN INTERCONNECT STRUCTURE ON AN INTEGRATED CIRCUIT DIE
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 23/544	EP 2280424	Method of aligning a patterned electrode in a selective emitter structure of a solar cell
H 01L 23/552	EP 1774592*	CHIP WITH LIGHT PROTECTION LAYER
H 01L 27/00	EP 2111639*	SENSOR-BASED GAMMA CORRECTION OF A DIGITAL CAMERA
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 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 29/788	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

(51)	Broj objave evropske prijave patenta	(54)
H 01L 31/02	EP 2092612*	APPARATUS AND METHODS FOR CONNECTING MULTIPLE PHOTOVOLTAIC MODULES
H 01L 31/0224	EP 2280424	Method of aligning a patterned electrode in a selective emitter structure of a solar cell
H 01L 31/0352	EP 2092612*	APPARATUS AND METHODS FOR CONNECTING MULTIPLE PHOTOVOLTAIC MODULES
H 01L 31/042	EP 2092612*	APPARATUS AND METHODS FOR CONNECTING MULTIPLE PHOTOVOLTAIC MODULES
H 01L 31/05	EP 2092612*	APPARATUS AND METHODS FOR CONNECTING MULTIPLE PHOTOVOLTAIC MODULES
H 01L 31/18	EP 2280424	Method of aligning a patterned electrode in a selective emitter structure of a solar cell
H 01M 2/02	EP 2030267*	BATTERY COMPRISING AN ELECTROLYTE MIXING DEVICE
H 01M 2/36	EP 2030267*	BATTERY COMPRISING AN ELECTROLYTE MIXING DEVICE
H 01M 2/38	EP 2030267*	BATTERY COMPRISING AN ELECTROLYTE MIXING DEVICE
H 01M 8/18	EP 2186156*	OPEN ELECTRIC CIRCUITS OPTIMIZED IN SUPERCRITICAL FLUIDS THAT COEXIST WITH NON SUPERCRITICAL FLUID THIN FILMS TO SYNTHESIS NANO SCLAE PRODUCTS AND ENERGY PRODUCTION
H 01M 10/12	EP 2030267*	BATTERY COMPRISING AN ELECTROLYTE MIXING DEVICE
H 01M 10/42	EP 2022126*	LIQUID ELECTROLYTE BATTERY HEATING DEVICE COMPRISING A MIXING DEVICE
H 01M 10/42	EP 2030267*	BATTERY COMPRISING AN ELECTROLYTE MIXING DEVICE
H 01R 4/04	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER
H 01R 33/02	EP 2092612*	APPARATUS AND METHODS FOR CONNECTING MULTIPLE PHOTOVOLTAIC MODULES
H 02K 1/27	EP 1938440*	METHOD FOR MOUNTING MAGNET ELEMENTS ON A ROTOR FOR USE IN A PERMANENT MAGNET MOTOR
H 03K 5/1252	EP 1997226*	PULSE SHAPING CIRCUIT FOR CRYSTAL OSCILLATOR
H 04B 1/38	EP 1769425*	A TELECOMMUNICATION DEVICE AND A BASEBAND PROCESSOR FOR THIS DEVICE.
H 04B 5/02	EP 1865444	INFORMATION READ DEVICE
H 04L 9/00	EP 1938501*	RENDERING SUBJECT IDENTIFICATION ON PROTECTED MESSAGES LACKING SUCH IDENTIFICATION
H 04L 12/26	EP 1886443*	EFFICIENT LOSS RECOVERY ARCHITECTURE FOR LOSS-DECOUPLED TCP
H 04L 12/28	EP 1694082	COMMUNICATION HANDOVER METHOD, COMMUNICATION SYSTEM, COMMUNICATION MESSAGE PROCESSING METHOD, AND COMMUNICATION MESSAGE PROCESSING PROGRAM
H 04L 12/28	EP 1796323	COMMUNICATION NETWORK MANAGEMENT METHOD, ACCESS ROUTER, AND MOBILE COMMUNICATION DEVICE
H 04L 12/54	EP 1938501*	RENDERING SUBJECT IDENTIFICATION ON PROTECTED MESSAGES LACKING SUCH IDENTIFICATION
H 04L 12/56	EP 1796323	COMMUNICATION NETWORK MANAGEMENT METHOD, ACCESS ROUTER, AND MOBILE COMMUNICATION DEVICE
H 04L 12/56	EP 1886443*	EFFICIENT LOSS RECOVERY ARCHITECTURE FOR LOSS-DECOUPLED TCP
H 04L 29/08	EP 2083550	Method and apparatus for selecting a pickup location for merchandise based on customer location
H 04M 1/725	EP 1769425*	A TELECOMMUNICATION DEVICE AND A BASEBAND PROCESSOR FOR THIS DEVICE.
H 04M 1/725	EP 1895765	Method for monitoring and controlling photographs taken in a proprietary area
H 04M 1/725	EP 2134069	User interface for previewing notifications
H 04M 11/04	EP 2037664	Providing personal emergency data to a public safety answering point
H 04M 19/04	EP 2134069	User interface for previewing notifications
H 04N 5/232	EP 1895765	Method for monitoring and controlling photographs taken in a proprietary area
H 04N 5/93	EP 2293583	RECORDING MEDIUM, REPRODUCING DEVICE, INTEGRATED CIRCUIT, REPRODUCING METHOD, AND PROGRAM

(51)	Broj objave evropske prijave patenta	(54)
H 04N 11/04	EP 1980093*	FIRST AID INFORMATION FOR CELLULAR TELEPHONES AND ELECTRONIC DEVICES
H 04N 13/00	EP 2293583	RECORDING MEDIUM, REPRODUCING DEVICE, INTEGRATED CIRCUIT, REPRODUCING METHOD, AND PROGRAM
H 04R 1/28	EP 2271129	Transducer with resonant cavity
H 04R 7/10	EP 2080406*	ACOUSTIC DEVICE AND METHOD OF MANUFACTURING THE SAME
H 04R 19/00	EP 2271129	Transducer with resonant cavity
H 04W 4/00	EP 2056617	COMMUNICATION SYSTEM, COMMUNICATION METHOD, RADIO TERMINAL, RADIO RELAY DEVICE, AND CONTROL DEVICE
H 04W 8/14	EP 1865670	COMMUNICATION CONTROL METHOD, ADDRESS MANAGEMENT NODE, AND MOBILE NODE
H 04W 24/00	EP 1796323	COMMUNICATION NETWORK MANAGEMENT METHOD, ACCESS ROUTER, AND MOBILE COMMUNICATION DEVICE
H 04W 36/00	EP 1694082	COMMUNICATION HANDOVER METHOD, COMMUNICATION SYSTEM, COMMUNICATION MESSAGE PROCESSING METHOD, AND COMMUNICATION MESSAGE PROCESSING PROGRAM
H 05B 33/08	EP 2044973	Light-emitting diode (LED) light therapy device
H 05K 3/32	EP 2040268	CONDUCTIVE PARTICLE, ADHESIVE COMPOSITION, CIRCUIT-CONNECTING MATERIAL, CIRCUIT-CONNECTING STRUCTURE, AND METHOD FOR CONNECTION OF CIRCUIT MEMBER
H 05K 3/32	EP 2055757	CIRCUIT CONNECTING MATERIAL, CONNECTION STRUCTURE OF CIRCUIT MEMBER, AND METHOD FOR MANUFACTURING CONNECTION STRUCTURE OF CIRCUIT MEMBER

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

РЕГИСТРОВАНИ ЖИГОВИ

REGISTRATED TRADEMARKS

(111) **64501** (181) **29.12.2021.**
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(540)

CONCORASA

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинске сврхе; дијететске супстанце за употребу у медицини, храна за бебе; фластери, материјал за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

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(111) **64503** (181) **15.12.2021.**
(210) Ж- 2011-1844 (220) 15.12.2011.
(151) 13.07.2012.
(300) 15.12.2011.
(732) **Nine West Development Corporation**; 1007 Orange Street, Suite 225, Wilmington, Delaware 19801, US
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

LOVE FURY KISS

(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; парфеми, тоалетна вода, колоњска вода, распршивачи са мирисом, сапуни, препарати за чишћење коже, лосиони и креме за кожу, препарати за хидратацију, лосиони и уља за сунчање; козметички производи, наиме, пудери за лице и тело, подлога за шминку, сјај за тело, сјај за лице, кармин, оловке за усне, руменило, сенка за очи, крема за отклањање бора, подочњака и надутости око очију, оловка за очи, маскара и оловке за обрве; гел за туширање; соли за купку; производи за негу косе, наиме шампон и балзам за косу.

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(111) **64504** (181) **16.01.2022.**
(210) Ж- 2012-45 (220) 16.01.2012.
(151) 13.07.2012.
(300) 16.01.2012.
(732) **SHIMANO INC.**; 3-77 Oimatsu-cho, Sakai-ku, Sakai City, Osaka, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 27.05.17; 27.07.17
(511) Кл. 12: делови за бицикле, наиме, периферни део точка на који је приложена гума (фелне), точкови, споне (жице) точка.

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(111) **64505** (181) **20.02.2022.**
(210) Ж- 2012-225 (220) 20.02.2012.
(151) 13.07.2012.
(300) 20.02.2012.
(732) **MEGGLE AG**; Megglestraße 6-12, 83512 Wasserburg am Inn, DE
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 02.03.01; 24.15.13; 26.01.04; 26.01.14; 26.04.21; 27.05.01; 29.01.14
(591) жута, плава, зелена, сива, бела.
(511) Кл. 29: млеко и млечни производи, напици на бази јогурта.

(111) **64506** (181) **05.01.2022.**
(210) Ж- 2012-12 (220) 05.01.2012.
(151) 13.07.2012.
(300) 05.01.2012.
(732) **The Goodyear Tire & Rubber Company**; 1144 East Market Street, Akron, Ohio 44316, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

ULTRAGRIP

(511) Кл. 23: гуме.

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(111) **64507** (181) **20.02.2022.**
(210) Ж- 2012-224 (220) 20.02.2012.
(151) 13.07.2012.
(300) 20.02.2012.
(732) **BNP PARIBAS**; 16, boulevard des Italiens, 75009 Paris, FR
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 01.01.01; 01.01.25; 26.04.13; 26.11.01; 27.05.10; 27.05.11; 29.01.13
(591) зелена, црна, бела.
(511) Кл. 35: пружање помоћи у пословном или комерцијалном управљању индустријским или комерцијалним друштвима; консултантске услуге у вези са пословним управљењем и организацијом; професионално пословно консултантство; услуге у вези са стручном ефикасношћу; услуге у вези са пословним информацијама; услуге у вези са пословним проверама; услуге у вези са пословним истраживањима; услуге у вези са дистрибуцијом реклама; асистенција у комерцијалном или индустријском управљању; књиговодствене услуге; припрема пореске документације; директно рекламирање поштанским путем (брошуре, проспекти, штампани материал, узорци); маркетиншке студије; прикупљање података у матичну датотеку; компјутеризовано управљање датотекама; услуге економских прогноза; израда књ иговодствених биланса; рекламне услуге; услуге онлајн рекламирања путем мрежа за пренос података као што су интернет и интерне мреже; претраге података у компјутеризованим датотекама за трећа лица; изнајмљивање рекламног времена на компјутеризованим комуникационим мрежама као што су интернет и интерне мреже; припрема електронских рекламних стубова; пружање информација, консултантских услуга и административне и комерцијалне асистенције у успостављању система безбедног плаћања за онлајн куповину путем компјутеризованих комуникационих мрежа као што је интернет; пословне процене; маркетиншка истраживања; компилација статистичких података.
Кл. 36: банкарски послови, финансијски послови, финансијске анализе, услуге консалтинга из области финансија, услуге финансирањ а, услуге агенција за наплату дуговања, услуге кредитних бироа, финансирање закупа уз могућност откупа, послови у вези са некретнинама, агенцијске услуге у вези са некретнинама, процена некретнина, консултантске услуге у вези са некретнинама, финансијске процене (некретнине), информације о некретнинама, управљање некретнинама, наплата дуговања, осигурање, консултантске услуге у вези са осигурањем, информације у вези са осигурањем, гаранција осигурања, услуге јемства, банкарске услуге у вези са штедњом, услуге у вези са штедњом за пензију, финансијске процене (осигурање, банкарство, некретнине), финансијске информације, услуге у вези са узајамним фондовима, капиталне инвестиције, монетарни послови, услуге актуара, факторинг (откуп краткорочних потраживања), берзанске понуде, агенцијске услуге у вези са хартијама од вредности, услуге у вези са кредитним картицама, услуге у вези са дебитним картицама, размена новца, верификација чекова, издавање путничких чекова, издавање банкарских чекова, услуге у вези са коришћењем сефова, услуге клириншке банке, агенцијске услуге у вези са осигурањем, услуге у вези са депоновањем драгоцености, издавање токена вредности, издавање кредитних картица, издавање потрошачких картица (финансијске услуге), фискалне процене, услуге старалаштва, електронски трансфер средстава, управљање стамбеним зградама, управљање финансијама, животно осигурање, поморско осигурање, осигурање од последица несрећних случајева, осигурање од пожара, здравствено осигурање, осигурање дома, осигурање оти неплаћене закупнине, издавање апартмана, издавање канцеларија (некретнине), хипотекарско банкарство, кредитне позајмице које се отплаћују у ратама, финансијско спонзорство, зајмови (финансирање), финансијске транзакције, електронско банкарство: банкарске, финансијске и новчане информације, консултантсво и асистенција: онлајн банкарство; услуге финансијске, монетарне, у вези са осигурањем и у вези са некретнинама, које се пружају путем телекомуникационих мрежа (укључујући мобилне телефоне), мрежа за пренос података и компјутеризованих комуникационих мрежа као што су интернет и интерне мреже.
Кл. 41: организовање и одржавање семинара, колоквијума, конференција и конгреса: организовање спортских такмичења и догађаја: организовање такмичењ а (област образовањ а или забаве): образовне услуге и услуге обучавања: услуге у вези са забавом: информације из области образовања и забаве: савети у вези са образовањем или обуком:

организација и одржавање изложби за потребе културе или образовања: услуге у вези са играма које се играју on-line путем компјутерске мреже: објављивање књига и периодичних издања: уређивање и објављивање текстова, изузев рекламних текстова: микро издаваштво: електронско он-лине издаваштво периодичних издања и књига: спортске и културне активности: продукција представа и филмова.

(111) **64508** (181) **13.02.2022.**
(210) Ж- 2012-206 (220) 13.02.2012.
(151) 13.07.2012.
(300) 13.02.2012.
(732) **ELBISCO HOLDING S.A.**; 21st km Marathonos Ave, GR-19009 Pikermi Attica, GR
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 24.09.05; 25.03.05; 25.03.25; 25.12.03; 27.05.07; 27.05.13; 29.01.01; 29.01.13
(591) бела, окер, нијансе ружичасте и црвене.
(511) Кл. 30: кафа, чај, какао и замена кафе; пиринач, тапиока и саго, брашно и производи од житарица, хлеб, пецива и посластице; сладоледи; шећер, мед, меласа; квасац, прашак за пециво; со; сенф; сирће, сосови (као зачини); зачини; лед.

(111) **64509** (181) **20.02.2022.**
(210) Ж- 2012-226 (220) 20.02.2012.
(151) 13.07.2012.
(300) 20.02.2012.
(732) **BNP PARIBAS**; 16, boulevard des Italiens, 75009 Paris, FR
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 01.01.01; 01.01.25; 26.04.13; 26.11.01; 27.05.10; 27.05.11; 29.01.13
(591) зелена, бела, црна.
(511) Кл. 35: пружање помоћи у пословном или комерцијалном управљању индустријским или комерцијалним друштвима; консултантске услуге у вези са пословним управљењем и организацијом; професионално пословно консултантство; услуге у вези са стручном ефикасношћу; услуге у вези са пословним информацијама; услуге у вези са пословним проверама; услуге у вези са пословним истраживањима; услуге у вези са дистрибуцијом реклама; асистенција у комерцијалном или индустријском управљању; књиговодствене услуге; припрема пореске документације; директно рекламирање поштанским путем (брошуре, проспекти, штампани материал, узорци); маркетиншке студије; прикупљање података у матичну датотеку; компјутеризовано управљање датотекама; услуге економских прогноза; израда књ иговодствених биланса; рекламне услуге; услуге онлајн рекламирања путем мрежа за пренос података као што су интернет и интерне мреже; претраге података у компјутеризованим датотекама за трећа лица; изнајмљивање рекламног времена на компјутеризованим комуникационим мрежама као што су интернет и интерне мреже; припрема електронских рекламних стубова; пружање информација, консултантских услуга и административне и комерцијалне асистенције у успостављању система безбедног плаћања за онлајн куповину путем компјутеризованих комуникационих мрежа као што је интернет; пословне процене; маркетиншка истраживања; компилација статистичких података.
Кл. 36: банкарски послови, финансијски послови, финансијске анализе, услуге консалтинга из области финансија, услуге финансирањ а, услуге агенција за наплату дуговања, услуге кредитних бироа, финансирање закупа уз могућност откупа, послови у вези са некретнинама, агенцијске услуге у вези са некретнинама, процена некретнина, консултантске услуге у вези са некретнинама, финансијске процене (некретнине), информације о некретнинама, управљање некретнинама, наплата дуговања, осигурање, консултантске услуге у вези са осигурањем, информације у вези са осигурањем, гаранција осигурања, услуге јемства, банкарске услуге у вези са штедњом, услуге у вези са штедњом за пензију, финансијске процене (осигурање, банкарство, некретнине), финансијске информације, услуге у вези са узајамним фондовима, капиталне инвестиције, монетарни послови, услуге актуара, факторинг (откуп краткорочних потраживања), берзанске понуде, агенцијске услуге у вези са хартијама од вредности, услуге у вези са кредитним картицама, услуге у вези са дебитним картицама, размена новца, верификација чекова, издавање путничких чекова, издавање банкарских чекова, услуге у вези са коришћењем сефова, услуге клириншке банке, агенцијске услуге у вези са осигурањем, услуге у вези са депоновањем драгоцености, издавање токена вредности, издавање кредитних картица, издавање потрошачких картица (финансијске услуге), фискалне процене, услуге старалаштва, електронски трансфер средстава, управљање стамбеним зградама, управљање финансијама, животно осигурање, поморско осигурање, осигурање од последица несрећних случајева, осигурање од пожара, здравствено осигурање, осигурање дома, осигурање од неплаћене закупнине, издавање апартмана, издавање канцеларија (некретнине), хипотекарско банкарство, кредитне позајмице које се отплаћују у ратама, финансијско спонзорство, зајмови

(финансирање), финансијске трансакције, електронско банкарство: банкарске, финансијске и новчане информације, консултантсво и асистенција: онлајн банкарство; услуге финансијске, монетарне, у вези са осигурањем и у вези са некретнинама, које се пружају путем телекомуникационих мрежа (укључујући мобилне телефоне), мрежа за пренос података и компјутеризованих комуникационих мрежа као што су интернет и интерне мреже.
Кл. 41: организовање и одржавање семинара, колоквијума, конференција и конгреса: организовање спортских такмичења и догађаја: организовање такмичењ а (област образовањ а или забаве): образовне услуге и услуге обучавања: услуге у вези са забавом: информације из области образовања и забаве: савети у вези са образовањем или обуком: организација и одржавање изложби за потребе културе или образовања: услуге у вези са играма које се играју on-line путем компјутерске мреже: објављивање књига и периодичних издања: уређивање и објављивање текстова, изузев рекламних текстова: микро издаваштво: електронско он-лине издаваштво периодичних издања и књига: спортске и културне активности: продукција представа и филмова.

(111) **64510** (181) **04.01.2022.**
(210) Ж- 2012-7 (220) 04.01.2012.
(151) 13.07.2012.
(300) 04.01.2012.
(732) **Proizvodno i trgovinsko privredno društvo CMANA DOO Krnjevo**; Bulevar Oslobođenja 16, 11319 Krnjevo, RS
(540)

KRNJEVAC
MED IZ SRCA SRBIJE

(531) 03.13.05; 27.05.01; 27.05.07; 29.01.12
(591) црна, зелена, жута и наранџаста.
(511) Кл. 30: мед и производи од меда.

(111) **64511** (181) **04.01.2022.**
(210) Ж- 2012-6 (220) 04.01.2012.
(151) 13.07.2012.
(300) 04.01.2012.
(732) **Proizvodno i trgovinsko privredno društvo CMANA DOO Krnjevo**; Bulevar Oslobođenja 16, 11319 Krnjevo, RS
(540)

ZiZu cream

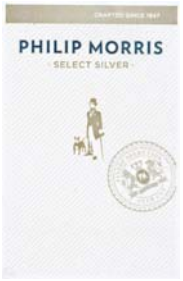
(531) 03.13.04; 27.03.03; 27.05.02; 27.05.10; 29.01.12
(591) црна, бела и наранџаста.
(511) Кл. 30: мед и производи од меда.

(111) **64512** (181) **16.01.2022.**
(210) Ж- 2012-50 (220) 16.01.2012.
(151) 13.07.2012.
(300) 16.01.2012.64219/2011 16.12.2011. CH
(732) **Japan Tobacco Inc.**; 2-2-1 Toranomon, Minato-ku, Tokyo, JP
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 01.15.09; 03.07.01; 25.01.15; 26.11.12; 27.05.01; 29.01.04
(591) сива, светло сива, тамно сива, плава, светло плава, тамно плава, бела.
(511) Кл. 34: дуван, било да је прерађен или непрерађен; дуван за пушење, дуван за лулу, дуван за ручно увијање, дуван за жвакање, снус дуван; цигарете, цигаре, цигарилоси; супстанце за пушење које се продају одвојено или помешано са дуваном, а које се не корисите у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

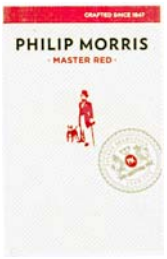
(111) **64513** (181) **16.01.2022.**
(210) Ж- 2012-47 (220) 16.01.2012.
(151) 13.07.2012.
(300) 16.01.2012.
(732) **Philip Morris Brands Sàrl**; Quai Jeanrenaud 3 Neuchâtel, 2000, CH
(740) "Карановић-Николић" ортачко адвокатско друштво, Реља Мирков, Ресавска 23, 11000 Београд
(540)



(531) 02.01.05; 24.03.07; 25.01.15; 29.01.04
(591) светло сива, тамно сива, плава и бела.
(511) Кл. 34: дуван, сиров или прерађен; дувански производи, нарочито цигаре, цигарете, цигарилоси/мале цигарете, дуван за увијање цигарета, дуван за луле, дуван за жвакање, дуван за шмркање, кретек, снус (дуван у праху), замена за дуван (за немедицинску употребу); артикли за

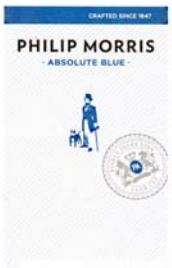
пушаче, нарочито папир за цигарете и луле, филтери за цигарете, кутије за дуван (од неплеменитих метала), табакере (кутије за цигарете) и пепељаре (од неплеменитих метала), луле, ручни апарати/справице за увијање цигарета, упаљачи; шибице.

(111) **64514** (181) **16.01.2022.**
(210) Ж- 2012-48 (220) 16.01.2012.
(151) 13.07.2012.
(300) 16.01.2012.
(732) **Philip Morris Brands Sàrl**; Quai Jeanrenaud 3 Neuchâtel, 2000, CH
(740) "Карановић-Николић" ортачко адвокатско друштво, Реља Мирков, Ресавска 23, 11000 Београд
(540)



(531) 02.01.05; 24.03.07; 25.01.15; 29.01.01
(591) црвена, црна, сива и бела
(511) Кл. 34: дуван, сиров или прерађен; дувански производи, нарочито цигаре, цигарете, цигарилоси/мале цигарете, дуван за увијање цигарета, дуван за луле, дуван за жвакање, дуван за шмркање, кретек, снус (дуван у праху), замена за дуван (за немедицинску употребу); артикли за пушаче, нарочито папир за цигарете и луле, филтери за цигарете, кутије за дуван (од неплеменитих метала), табакере (кутије за цигарете) и пепељаре (од неплеменитих метала), луле, ручни апарати/справице за увијање цигарета, упаљачи; шибице.

(111) **64515** (181) **16.01.2022.**
(210) Ж- 2012-46 (220) 16.01.2012.
(151) 13.07.2012.
(300) 16.01.2012.
(732) **Philip Morris Brands Sàrl**; Quai Jeanrenaud 3 Neuchâtel, 2000, CH
(740) "Карановић-Николић" ортачко адвокатско друштво, Реља Мирков, Ресавска 23, 11000 Београд
(540)



(531) 02.01.05; 24.03.07; 25.01.15; 29.01.04
(591) тамно плава, светло плава, сива, црна и бела.
(511) Кл. 34: дуван, сиров или прерађен; дувански производи, нарочито цигаре, цигарете, цигарилоси/мале цигарете, дуван за увијање цигарета, дуван за луле, дуван за жвакање, дуван за шмркање, кретек, снус (дуван у праху), замена за дуван (за немедицинску употребу); артикли за пушаче, нарочито папир за цигарете и луле, филтери за цигарете, кутије за дуван (од неплеменитих метала), табакере (кутије за цигарете) и пепељаре (од неплеменитих метала), луле, ручни апарати/справице за увијање цигарета, упаљачи; шибице.

(111) **64516** (181) **24.01.2022.**
(210) Ж- 2012-118 (220) 24.01.2012.
(151) 13.07.2012.
(300) 24.01.2012.
(732) **Google Inc.**; 1600 Amphitheatre Parkway, Mountain View, CA 94043, US
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)

ZAGAT

(511) 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, компакт дискови, DVD дискови и други дигитални медији за снимање, механизми за апарате који се покрећу новцем или жетоном; регистар-касе, рачунске машине, опрема за обраду података, компјутери; компјутерски софтвер, укључујући компјутерски софтвер који се може преузимати електронским путем (даунлодовати).
Кл. 20: намештај, огледала, рамови; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, прућа, рога, кости, слоноваче, китове кости, шкољке, ћилибара, седефа, сепиолита, и замена свих ових материјала, или од пластике; плоче и табле (осим металних).
Кл. 25: одећа, обућа и покривала главе.
Кл. 35: оглашавање, услуге пословних именика, пословни менаџмент; пословна администрација, канцеларијски послови.
Кл. 41: образовне услуге; обучавање; разонода; спортске и културне активности; пружање онлајн електронских публикација.
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, укључујући софтвер који се не може преузимати електронским путем.

Кл. 45: личне и друштвене услуге које пружају други ради задовољавања потреба појединаца; услуге друштвених онлајн мрежа.

(111) **64517** (181) **06.01.2022.**
(210) Ж- 2012-14 (220) 06.01.2012.
(151) 13.07.2012.
(300) 06.01.2012.
(732) **Makhteshim Chemical Works Ltd.**; P.O.Box 60, 84100 Beer Sheva, IL
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

VINETO

(511) Кл. 5: пестициди, инсектициди, хербициди и фунгициди.

(111) **64518** (181) **16.01.2022.**
(210) Ж- 2012-43 (220) 16.01.2012.
(151) 13.07.2012.
(300) 16.01.2012.
(732) **NICOLL SYSTEM doo, Topola**; Donja Trnava, 34310 Topola, RS
(540)



(531) 27.05.01; 27.05.10; 27.05.24; 29.01.01
(591) црвена, бела, бордо.
(511) Кл. 30: шећер, пиринач.
Кл. 39: паковање и складиштење робе.

(111) **64519** (181) **09.11.2021.**
(210) Ж- 2011-1634 (220) 09.11.2011.
(151) 13.07.2012.
(300) 09.11.2011.2242/2011 16.08.2011. IS
(732) **Bank of America Corporation (a Delaware corporation)**; 100 North Tryon Street, Charlotte, North Carolina 28255, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

BOFAML MERCURY

(511) Кл. 36: осигурање; финансијски послови; монетарни послови; послови са некретнинама; банковне услуге; финансијске услуге; финансијске анализе; менаџмент и консалтинг; услуге капиталних инвестиција; брокерске услуге; трансакције и промет финансијских инструмената; пружање финансијских услуга; финансијске, услуге хартија од вредности и робне размене; финансијске услуге у форми инвестиционих услуга; услуге кредитних и дебитних картица; финансијска истраживања; и пружање ових услуга путем онлајн глобалне рачунарске мреже.

(111) **64520** (181) **30.01.2022.**
(210) Ж- 2012-143 (220) 30.01.2012.
(151) 13.07.2012.
(300) 30.01.2012.
(732) **BNP PARIBAS**; 16, boulevard des Italiens, 75009 Paris, FR
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 01.01.05; 01.01.12; 01.01.25; 26.04.13; 29.01.03
(591) зелена.
(511) Кл. 9: смарт картице и магнетне картице, картице за плаћање, кредитне картице, дебитне картице, потрошачке картице, дисконтне картице, електронски новчаници; апарати за бројење и сортирање новца, аутомати за издавање новца; џепни калкулатори; детектори лажног металног новца; чи тачи смарт картица, магнетних картица, картица за плаћањ е, кредитних картица, дебитних картица, потрошачких картица и дисконтних картица; компјутерски софтвер; софтвер за безбедно плаћање путем мрежа за пренос података као што је интернет; опрема за процесуирање безбедног плаћања путем мрежа за пренос података као што је интернет.
Кл. 35: пружање помоћи у пословном или комерцијалном управљању индустријским или комерцијалним друштвима; консултантске услуге у вези са пословним управљењем и организацијом; професионално пословно консултантство; услуге у вези са стручном ефикасношћу; услуге у вези са пословним информацијама; услуге у вези са пословним проверама; услуге у вези са пословним истраживањима; услуге у вези са дистрибуцијом реклама; асистенција у комерцијалном или индустријском управљању; књиговодствене услуге; припрема пореске документације; директно рекламирање поштанским путем (брошуре, проспекти, штампани материјал, узорци); маркетиншке студије; прикупљање података у матичну датотеку; компјутеризовано управљање датотекама; услуге економских прогноза; израда књиговодствених биланса; рекламна услуге; услуге онлај н рекламирања путем мрежа за пренос података као што су интернет и интерне мреже; претраге података у компјутеризованим датотекама за трећа лица; изнајмљивање рекламног времена на компјутеризованим комуникационим мрежама као

што су интернет и интерне мреже; припрема електронских рекламних стубова; пружање информација, консултантских услуга и административне и комерциј алне асистенције у успостављању система безбедног плаћања за онлајн куповину путем компјутеризованих комуникационих мрежа као што је интернет; пословне процене; маркетиншка истраживања; компилација статистичких података.

Кл. 36: банкарски послови, финансијски послови, финансијске анализе, услуге консалтинга из области финансија, услуге финансирања, услуге агенција за наплату дуговања, услуге кредитних бироа, финансирање закупа уз могућност откупа, послови у вези са некретнинама, агенциј ске услуге у вези са некретнинама, процена некретнина, консултантске услуге у вези са некретнинама, финансијске процене (некретнине), информације о некретнинама, управљање некретнинама, наплата дуговања, осигурање, консултантске услуге у вези са осигурањем, информације у вези са осигурањем, гаранција осигурања, услуге јемства, банкарске услуге у вези са штедњом, услуге у вези са штедњом за пензију, финансијске процене (осигурање, банкарство, некретнине), финансијске информације, услуге у вези са узајамним фондовима, капиталне инвестициј е, монетарни послови, услуге актуара, факторинг (откуп краткорочних потраживања), берзанске понуде, агенцијске услуге у вези са хартијама од вредности, услуге у вези са кредитним картицама, услуге у вези са дебитним картицама, размена новца, верификација чекова, иЗдавање путничких чекова, издавање банкарских .чекова, услуге у вези са коришћењем сефова, услуге клириншке банке, агенцијске услуге у вези са осигурањем, услуге у вези са депоновањем драгоцености, издавање токена вредности, издавање кредитних картица, издавање потрошачких картица (финансијске услуге), фискалне процене, услуге финансијског старатељства, електронски трансфер средстава, управљање стамбеним зградама, управљање финансијама, животно осигурање, поморско осигурање, осигурање од последица несрећних случај ева, осигурање од пожара, здравствено осигурање, осигурање дома, осигурање од неплаћене закупнине, издавање апартмана, издавање канцеларија (некретнине), хипотекарско банкарство, кредитне позајмице које се отплаћују у ратама, финансијско спонзорство, зајмови (финансирање), финансијске транзакције, електронско банкарство; банкарске, финансијске и новчане информације, консултантсво и асистенција; онлајн банкарство; услуге финансијске, монетарне, у вези са осигурањем и у вези са некретнинама, које се пружају путем телекомуникационих мрежа (укључујући мобилне телефоне), мрежа за пренос података и компјутеризованих комуникационих мрежа као што су интернет и интерне мреже.

Кл. 38: телекомуникације, информације у вези са телекомуникацијама, комуникације путем оптичких мрежа; комуникације путем мрежа за пренос података, телематских мрежа и мрежа за пренос података као што су интернет и интерне мреже; радио преноси, телевизијски преноси, комуникације комјутерским терминалима, комуникације телефоном, електронска пошта; пренос порука и слика помоћу компјутера (укључујући и мобилним телефоном), телематским преносом података и путем мрежа за пренос података као што су интернет и интерне мреже; обезбеђивање приступа корисницима електронских веб сај това кој и омогућавај у онлај н трговину; обезбеђивање телекомуникационих веза са компјутерским мрежама као што су интернет и интерне мреже; услуге транспорта и усмеравања телекомуникација; обезбеђивање података о корисницима мрежама за пренос података као што су интернет и интерне мреже; обезбеђивање корисничког приступа електронским сајтовима који се налазе на мрежама за пренос података као што су интернет, а који омогућавају онлајн трговину и банкарске услуге; изнајмљивање телекомуникацијеке опреме; телефонске услуге.

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(111) **64521** (181) **23.09.2021.**
(210) Ж- 2011-1377 (220) 23.09.2011.
(151) 16.07.2012.
(300) 23.09.2011.
(732) **Woodman Labs, Inc., (California corporation)**; 2450 Cabrillo Highway South, Suite 250, Half Moon Bay, California 94019, US
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)

HERO

(511) Кл. 9: фотографски, кинематографски и оптички апарати (изузев наочара и наочара за сунце), носачи података и апарати и уређаји за обраду података, компјутери, апарати за снимање и репродукцију слике и звука, наиме камере и дигитални апарати, кућишта и додатна опрема, објективи за фотографске апарате и фотоапарати, батерије, футроле, кућишта, адаптери, адаптерски прстени за причвршћивање компоненти на камере, даљински управљачи, микрофони, блицеви и њихови делови, монтажни уређаји за фотографску опрему, носачи података слике и звука, тзв. СД картице, пуњачи батерија, делови и прибор за сву напред наведену робу.

Кл. 40: обрађивање материјала; нарочито фотографске и видео услуге, нарочито снимање фотографија и видео записа; компјутерска обрада фотографија; чување фотографија; обрада, развијање, репродукција и рестаурација фотографија; електронска обрада, скенирање, дигитализација, измена и/или ретуширање фотографија; развијање фотографских филмова; штампање фотографских филмова; штампање фотографија са дигиталних медија.

Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности; нарочито, фотографске и видео услуге, нарочито снимање фотографија и видео записа; изнајмљивање фотографске опреме, нарочито фотоапарата са филмом, дигиталних фотоапарата, видео камера, футрола за фотоапарате и камере, кућишта и додатака за фотоапарате са филмом, дигиталне фотоапарате и видео камере, нарочито, троножних статива, батерија, објектива, дигиталних уређаја за гледање фотографија, бежичних адаптера, адаптера за струју, прстенастих адаптера за причвршћивање објеката на камере и фотоапарате, даљинских управљача, микрофона, СД картица, блицева за фотоапарате, уређаја за причвршћивање фотографске опреме и каишева за фотоапарате и камере; услуге фотографског извештавања; услуге фотографије; услуге забаве, нарочито обезбеђивање веб сајтова који садрже фотографске, аудио, видео и мултимедијске презентације које се односе на спортски и забавни садржај; обезбеђивање аудио и видео записа у облику дигиталних слика и видео записа; обезбеђивање мултимедијалних фајлова који се могу снимити (даунлодовати) са интернета, који садрже аудио и видео садржај.

(111) **64522** (181) **27.01.2022.**
(210) Ж- 2012-139 (220) 27.01.2012.
(151) 16.07.2012.
(300) 27.01.2012.
(732) **Effecta Solutions doo**; Bulevar Zorana Đinđića 117, 4 ulaz, stan 1, 11070 Novi Beograd, RS
(740) Околишанов Драгиша, Ул. Липа 11/7, 11000 Београд
(540)

effectasolutions

(531) 27.05.01; 29.01.01; 29.01.06
(591) наранџаста сива.
(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 носачи података, дискови за снимање; компакт дискови, DVD и други дигитални носачи података; механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података, рачунари; рачунарски софтвер; апарати за гашење пожара.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.
Кл. 42: научне и технолошке услуге, као и услуге истраживања и пројектовања у вези са њима; услуге индустријских анализа и истраживања; пројектовање и развој рачунарског хардвера и софтвера.

(111) **64523** (181) **23.12.2021.**
(210) Ж- 2011-1933 (220) 23.12.2011.
(151) 16.07.2012.
(300) 23.12.2011.
(732) **Telenor d.o.o.**; 11070 Novi Beograd, Omladinskih brigada 90, RS
(540)

Plavo

(511) Кл. 9: компјутерски програми.
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. 38: телекомуникације.

(111) **64524** (181) **07.02.2022.**
(210) Ж- 2012-181 (220) 07.02.2012.
(151) 16.07.2012.
(300) 07.02.2012.
(732) **ZMART SOLUTION doo**; Sredačka 11/2, 11000 Beograd, RS
(540)

GiftOnCard

(531) 27.05.01; 27.05.12; 29.01.12
(591) љубичаста: C75 M100 Y0 K0; зелена: C50 M0 Y100 K0
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности.
Кл. 38: телекомуникације.

(111) **64525** (181) **09.02.2022.**
(210) Ж- 2012-191 (220) 09.02.2012.
(151) 17.07.2012.
(300) 09.02.2012.

(732) **Cepia, LLC**; 121 Hunter Avenue, Suite 103, St. Louis, MO 63124, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

KUNG ZHU

(511) Кл. 28: акционе играчке на батерије; електронске акционе играчке; играчке са ликовима из епске фантастике; играчке фигурице израђене од пластике; изливене играчке фигуре; не-електронска возила играчке; пластичне фигуре ликова као играчке; плишане играчке; моторизоване плишане играчке; пуњене и плишане играчке; пуњене играчке животиње; пуњене играчке; елетронске играчке које причају на притисак; играчке које причају; играчке акционе фигуре и њихови додаци; играчке за прављење грађевинских објеката и камиони играчке; играчке грађевине и пратећа опрема за њих; комплети играчака камиона и путева и пратећа опрема за њих; играчке возила; играчке, наиме компјутерска игрица на батерије са ЛЦД екраном која садржи анимацију и звучне ефекте; шешири од папира за забаву.

(111) **64526** (181) **09.02.2022.**
(210) Ж- 2012-190 (220) 09.02.2012.
(151) 17.07.2012.
(300) 09.02.2012.
(732) **Cepia, LLC**; 121 Hunter Avenue, Suite 103, St. Louis, MO 63124, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

ZHUZHU PETS

(511) Кл. 28: акционе играчке на батерије; електронске акционе играчке; играчке са ликовима из епске фантастике; играчке фигурице израђене од пластике; изливене играчке фигуре; не-електронска возила играчке; пластичне фигуре ликова као играчке; плишане играчке; пуњене и плишане играчке; пуњене играчке животиње; пуњене играчке; електронске играчке које причају на притисак; играчке које причају; играчке акционе фигуре и њихови додаци; играчке за прављење грађевинских објеката и играчке камиони; играчке грађевине и пратећа опрема за њих; комплети играчака камиона и путева и пратећа опрема за њих; играчке возила.

(111) **64527** (181) **03.02.2022.**
(210) Ж- 2012-173 (220) 03.02.2012.
(151) 17.07.2012.
(300) 03.02.2012.
(732) **Iochpe-Maxion S/A**; Rua Luigi Galvani, 145, 13° andar, 04575-020 São Paulo-SP, BR
(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, Мајке Јевросиме 53, 11000 Београд
(540)

MAXION STRUCTURAL COMPONENTS

(511) Кл. 12: делови за сувоземна возила, наиме, точкови, шасије, уздужне греде (лонжерони), попречне греде (стрингери); пресовани делови и ковани делови, наиме, конструкцијски делови за камионе, аутобусе, комбије, тракторе и теренска возила.

(111) **64528** (181) **27.01.2022.**
(210) Ж- 2012-131 (220) 27.01.2012.
(151) 17.07.2012.
(300) 27.01.2012.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD, -Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)



(531) 19.03.24; 27.05.01; 29.01.03
(591) маслинасто зелена, сива, бела и црна.
(511) Кл. 3: крема за ноћ од матичних ћелија јабука и маслиновог уља.

(111) **64529** (181) **02.12.2021.**
(210) Ж- 2011-1730 (220) 02.12.2011.
(151) 17.07.2012.
(300) 02.12.2011.
(732) **Visa International Service Association**; 900 Metro Center Boulevard, Foster City, California 94404, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

SVET POGODNOSTI

(511) Кл. 36: финансијски послови; новчани послови; осигурање; финансијске услуге, наиме, банкарске услуге; кућно банкарство, пружање услуга снабдевања кредитним картицама, дебитним картицама, картицама са одложеним плаћањем и припејд картицама за једнократну употребу; обезбеђивање електронских средстава и услуге

трансфера валуте, услуге електронског плаћања, услуге исплате готовине; услуге осигурања, наиме, покривање медицинских, путних трошкова, трошкова помоћи на путу и трошкова изнајмљивања за путнике, услуге продужене гаранције; услуге заштите одговорности; обезбеђивање и управљање програмом за лојалност и попуст приликом плаћања; све претходно поменуте услуге у вези са обезбеђивањем и управљањем повољностима за власника картице повезаним са платним картицама.

(111) **64530** (181) **09.12.2021.**
(210) Ж- 2011-1790 (220) 09.12.2011.
(151) 17.07.2012.
(300) 09.12.2011.
(732) **TAMRON CO., LTD.**; 1385, Hasunuma, Minuma-Ku, Saitama-Shi, Saitama-Ken, JP
(740) Јанковић др Иван, адвокат, 11000 Београд, Влајковићева 28
(540)

TAMRON

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, завагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за проводјење, искључивање, трансформисање, акумулирање, регулисање или контролисање 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; регистаркасе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; а нарочито оптички уређаји и компоненте за улазно/излазне уређаје (укључујући скенере, копир апарате, факс машине и штампаче), уређаји за снимање (укључујући оптичке медије), екрани; посебно пројектована огледала за примену у ласерској технологији, поларизовани раздвајачи снопова, призме, танки заштитни филмови и превлаке, оптички мотори за ЛЦД пројекторе, уређаји за ласерске оптичке системе, дихроидна огледала, дихроидне призме, објективске једнинице за дигиталне камере, објективске јединице за видео камере, објективске јединице за камере на мобилним телефонима, оптички апарати и инструменти укључујући пробне плоче за проверу прецизности површине сочива, фотоапарати са уградјеним оптичким зумом, дигитални фотоапарати, фотоапарати средњег формата, ЦЦТВ камере, друге камере, објективи и сочива, укључујући и фотографске објективе, објективе за ЦЦТВ камере, објективе за видео камере, објективе за камере на мобилним телефонима, асфема сочива, сфема сочива, пројекцијска сочива, сочива за моторизовани зум, варифокална сочица, сочива фиксног фокуса за надзор, замењива сочива за дигиталне фотоапарате и друге фотоапарате, сочива за надзорне камере, сочива за аутоматизација у индустрији, објективе са увећавајућим зумом, широкоугаоне објективе, телеобјективе, макро објективе, сочива са фиксном фокалном дужином, инфрацрвене објективе, филтери (фотографски), теле-конвертори, фотографске капуљаче, једноножни сталци, торбе за фотоапарате за ношење преко рамена, торбице за фотоапарате, футроле за фотоапарате, поклопци за објективе, адаптери за монтажу, филмске преграде, тражи ла, други делови и прибор за дигиталне фотоапарате и друге фотоапарате; кинематографски апарати и инструменти; интерферометри, сферометри; калупи за ливење за сву робу обухваћену предметном пријавом, пластичне ливене компоненте за сву робу обухваћену предметном пријавом, наочари за очи; контактна сочива; машине и апарати за телекомуникацију и њихови делови и прибор; инфрацрвене камере, објективске јединице за инфрацрвене камере, камере за возила, сочива за камере за возила, објективске јединице за камере за возила, панорамске камере, оптички системи за осветљења на возилима, камере за далеко инфрацрвено подручје, замењива сочива за камере за далеко инфрацрвено подручје, објективске јединице за далеко инфрацрвено подручје, сочива за далеко инфрацрвено подручје, купола камере, рибље око објективи.

(111) **64531** (181) **13.12.2021.**
(210) Ж- 2011-1803 (220) 13.12.2011.
(151) 17.07.2012.
(300) 13.12.2011.
(732) **Wildfox Couture IP Holdings, LLC**; 2107 Bellevue Avenue, Los Angeles, California 90026, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

WILDFOX

(511) Кл. 25: одећа; покривала за главу; обућа.

(111) **64532** (181) **28.11.2021.**
(210) Ж- 2011-1782 (220) 28.11.2011.
(151) 17.07.2012.
(300) 28.11.2011.
(732) **Nemanja Brkljača**; Filipa Višnjića 1/13, 21000 Novi Sad, RS
(540)



(531) 01.01.01; 21.03.01; 24.17.18; 27.05.03; 27.05.07

(511) Кл. 39: транспортне услуге; организовање путовања.
Кл. 41: разонода; спортске и културне активности.
Кл. 43: привремени смештај; услуге обезбеђивања хране и пића.

(111) **64533** (181) **27.01.2022.**
(210) Ж- 2012-134 (220) 27.01.2012.
(151) 17.07.2012.
(300) 27.01.2012.
(732) **Marriott Worldwide Corp., a Maryland (USA) corporation**; 10400 Fernwood Road, Bethesda, MD 20817, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 05.01.03; 05.01.08; 26.04.06; 26.04.09; 26.04.15; 26.04.18; 27.05.09
(511) Кл. 41: образовање; пружање услуга обуке; забава; спортске и културне активности; услуге казина; услуге играоница и игара на срећу; услуге кабареа; услуге ноћних клубова; припремање карата и резервација за представе и остале догађаје забавног карактера; услуге фитнес и клубова здравља, наиме пружање услуга, обезбеђивање простора, инструкција и опреме у области фитнеса и физичких вежби; пружање услуга, обезбеђивање простора, инструкција и опреме у области тениса, базена, рекреативних активности, бициклизма, голфа, спортова на води, јахачког спорта, скијања, приступа плажама и друштвеним догађајима; голф клуб, курс голфа и услуге обуке у вези са голфом; планирање дешавања и услуге менаџмента; уметничке изложбе.
Кл. 43: услуге снабдевања храном и пићем; привремени смештај; хотелске услуге; услуге ресторана, кетеринга, барова и салона; услуге одмаралишта и преноћишта; обезбеђивање просторија опште намене за састанке, конференције и изложбе; обезбеђивање банкетних и просторија намењених друштвених догађајима за специјалне прилике; услуге резервација хотелског смештаја.
Кл. 44: медицинске услуге; ветеринарске услуге; одржавање хигијене и неговање лепоте за људска бића и животиње; услуге у вези са пољопривредом, хортикултуром и шумарством; услуге спа центара, наиме, третмани лица, косе, коже и тела, услуге маникира и педикира, услуге масаже, услуге депилације и услуге салона лепоте.

(111) **64534** (181) **27.01.2022.**
(210) Ж- 2012-135 (220) 27.01.2012.
(151) 17.07.2012.
(300) 27.01.2012.
(732) **Marriott Worldwide Corp., a Maryland (USA) corporation**; 10400 Fernwood Road, Bethesda, MD 20817, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

COURTYARD

(511) Кл. 41: образовање; пружање услуга обуке; забава; спортске и културне активности; услуге казина; услуге играоница и игара на срећу; услуге кабареа; услуге ноћних клубова; припремање карата и резервација за представе и остале догађаје забавног карактера; услуге фитнес и клубова здравља, наиме пружање услуга, обезбеђивање простора, инструкција и опреме у области фитнеса и физичких вежби; пружање услуга, обезбеђивање простора, инструкција и опреме у области тениса, базена, рекреативних активности, бициклизма, голфа, спортова на води, јахачког спорта, скијања, приступа плажама и друштвеним догађајима; голф клуб, курс голфа и услуге обуке у вези са голфом; планирање дешавања и услуге менаџмента; уметничке изложбе.
Кл. 42: услуге снабдевања храном и пићем; привремени смештај; хотелске услуге; услуге ресторана, кетеринга, барова и салона; услуге одмаралишта и преноћишта; обезбеђивање просторија опште намене за састанке, конференције и изложбе; обезбеђивање банкетних и просторија намењених друштвених догађајима за специјалне прилике; услуге резервација хотелског смештаја.
Кл. 44: медицинске услуге; ветеринарске услуге; одржавање хигијене и неговање лепоте за људска бића и животиње; услуге у вези са пољопривредом, хортикултуром и шумарством; услуге спа центара, наиме, третмани лица, косе, коже и тела, услуге маникира и педикира, услуге масаже, услуге депилације и услуге салона лепоте.

(111) **64535** (181) **29.12.2021.**
(210) Ж- 2011-1963 (220) 29.12.2011.
(151) 17.07.2012.
(300) 29.12.2011.
(732) **Empresa Cubana del Tabaco (Cubatabaco)**; O'Reilly 104 entre Tacón y Mercaderes, Habana Vieja, La Habana, CU
(740) Андрија С. Поповић и Милена С. Бошњак, адвокати и патентни заступници, Ресавска 34, 11000 Београд
(540)



(531) 02.03.22; 03.01.08; 03.02.01; 03.02.13; 03.03.01; 03.04.11; 06.19.11; 24.01.03; 24.05.07; 24.07.01; 27.05.01; 29.01.15
(591) бела, црна, жута, окер-жута, златна, светло-браон, наранџаста, црвена, зелена, плава.
(511) Кл. 34: дуван, укључујући цигаре, цигарете, цигарилосе, резани дуван за луле; артикли за пушаче, укључујући пепељаре, ножиће за цигаре, кутије за шибице, кутије за цигаре; шибице.

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(111) **64536** (181) **29.12.2021.**
(210) Ж- 2011-1964 (220) 29.12.2011.
(151) 17.07.2012.
(300) 29.12.2011.
(732) **Empresa Cubana del Tabaco (Cubatabaco)**; O'Reilly 104 entre Tacón y Mercaderes, Habana Vieja, La Habana, CU
(740) Андрија С. Поповић и Милена С. Бошњак, адвокати и патентни заступници, Ресавска 34, 11000 Београд
(540)



(531) 25.01.18; 26.01.02; 26.01.04; 26.01.21; 27.01.13; 27.05.03; 27.05.19; 29.01.12
(591) бела, црна, окер-жута.
(511) Кл. 34: дуван, укључујући цигаре, цигарете, цигарилосе, резани дуван за луле; артикли за пушаче, укључујући пепељаре, ножиће за цигаре, кутије за шибице, кутије за цигаре; шибице.

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(111) **64537** (181) **29.12.2021.**
(210) Ж- 2011-1968 (220) 29.12.2011.
(151) 17.07.2012.
(300) 29.12.2011.
(732) **DP BEVERAGES LIMITED**; PO Box 309GT, Ugland House, South Church Street, George Town, Grand Cayman, KY
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 05.03.13; 05.03.15
(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.
Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

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(111) **64538** (181) **10.02.2022.**
(210) Ж- 2012-195 (220) 10.02.2012.
(151) 18.07.2012.
(300) 10.02.2012.
(732) **HRAM 032 PVC TRADE DOO**; Ibarski put bb, 32212 Preljina Čačak, RS
(740) Предраг Прпић, Београдска бр. 4, 11000 Београд
(540)



(531) 07.01.01; 07.03.01; 25.01.06; 27.03.15; 29.01.04
(591) плава, бела и црна.
(511) Кл. 19: ПВЦ столарија, нарочито врата и прозори.
Кл. 35: трговина на мало и велико следећих производа: врата и прозори; браварски производи; мали метални гвожђарски производи; производи од обичних метала који нису укључени у друге класе.
Кл. 37: уградња врата и прозора.

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(111) **64539** (181) **13.02.2022.**
(210) Ж- 2012-201 (220) 13.02.2012.
(151) 18.07.2012.
(300) 13.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 24.11.25; 26.01.01; 26.01.10; 26.02.01
(511) Кл. 7: млазни мотори, осим за сувоземна возила, мотори, осим за сувоземна возила; електрични мотори, осим за суво земна возила; турбине, осим за сувоземна возила; делови за моторе за сувоземна возила, наиме, издувни лонац, сегменти клипа; прстенови за подмазивање; каишеви; блокови цилиндра; дна моторске кућице; прилагођене пресвлаке; замајци; кућишта замајца; главе

цилиндра; поклопци вентила; поклопци мотора; клипови; клипни прстенови; радилице и електрични регулатори; ременице коленастог вратила; издувне гране; гране за усисавање ваздуха; гране за воду; пумпе за гориво; пумпе за воду; пумпе за убризгавање горива; инјектори за пумпе; контролори времена убризгавања горива; филтери за гориво; филтери за ваздух; филтери за уље; пречистачи ваздуха; механички и електрични регулатори; вентилатори система за хлађење; хладњаци за уље; вентили; стартери, стартери мотора; свећице; клинасти каиш; каблови високог напона; контактне тачке, издувне цеви; дихтунзи; радијатори; комплети заптивача; испаривачи; карбуратори; уређаји за паљење; магнети за паљење; и делови за сву горе наведену робу обухваћену класом 7; супер пуњачи; турбо пуњачи; турбо пуњачи за ауспухе; компресори за ваздух; турбо компресори; мотори једносмеме струје; генератори једносмеме струје; мотори наизменичне струје; генератори наизменичне струје; електрични генератори; компресори ваздуха; пумпе за подмазивање; хидрауличне пумпе; пумпе за ваздух; пумпе за уље; пумпе за гориво; хидрауличне пумпе; електрични генератори; контролни вентили за пумпе; алтематори; ваздушни кондензатори; и делови за сву горе наведену робу обухваћену класом 7; аутоматски носачи; машине и апарати за руковање теретом; конвејери; пнеуматски транспортери; дизалице; и делови за сву горе наведену робу обухваћену класом 7.

(111) **64540** (181) **13.02.2022.**
(210) Ж- 2012-203 (220) 13.02.2012.
(151) 18.07.2012.
(300) 13.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

INFINITI

(531) 27.05.01; 29.01.08
(511) Кл. 7: млазни мотори, осим за сувоземна возила, мотори, осим за сувоземна возила; електрични мотори, осим за суво земна возила; турбине, осим за сувоземна возила; делови за моторе за сувоземна возила, наиме, издувни лонац, сегменти клипа; прстенови за подмазивање; каишеви; блокови цилиндра; дна моторске кућице; прилагођене пресвлаке; замајци; кућишта замајца; главе цилиндра; поклопци вентила; поклопци мотора; клипови; клипни прстенови; радилице и електрични регулатори; ременице коленастог вратила; издувне гране; гране за усисавање ваздуха; гране за воду; пумпе за гориво; пумпе за воду; пумпе за убризгавање горива; инјектори за пумпе; контролори времена убризгавања горива; филтери за гориво; филтери за ваздух; филтери за уље; пречистачи ваздуха; механички и електрични регулатори; вентилатори система за хлађење; хладњаци за уље; вентили; стартери, стартери мотора; свећице; клинасти каиш; каблови високог напона; контактне тачке, издувне цеви; дихтунзи; радијатори; комплети заптивача; испаривачи; карбуратори; уређаји за паљење; магнети за паљење; и делови за сву горе наведену робу обухваћену класом 7; супер пуњачи; турбо пуњачи; турбо пуњачи за ауспухе; компресори за ваздух; турбо компресори; мотори једносмеме струје; генератори једносмеме струје; мотори наизменичне струје; генератори наизменичне струје; електрични генератори; компресори ваздуха; пумпе за подмазивање; хидрауличне пумпе; пумпе за ваздух; пумпе за уље; пумпе за гориво; хидрауличне пумпе; електрични генератори; контролни вентили за пумпе; алтематори; ваздушни кондензатори; и делови за сву горе наведену робу обухваћену класом 7; аутоматски носачи; машине и апарати за руковање теретом; конвејери; пнеуматски транспортери; дизалице; и делови за сву горе наведену робу обухваћену класом 7.

(111) **64541** (181) **09.02.2022.**
(210) Ж- 2012-194 (220) 09.02.2012.
(151) 18.07.2012.
(300) 09.02.2012.
(732) **Preduzeće za marketing, izdavačku delatnost radio i televiziju Happy TV d.o.o.**; Aleksandra Dubčeka 14, 11080 Beograd-Zemun, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 01.03.06; 06.03.02; 26.03.05; 26.03.13; 27.05.11; 27.05.17; 29.01.14
(591) плава, жута, браон, црна, бела, зелена.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепи ла 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 етикете и налепнице за производе и амбалажа за паковање производа, упутства за употребу и гарантни листови, штампани каталози и маркетиншки материјал. Снимљени телевизијски програми, емисије и серијали.

Кл. 28: игре и играчке; спортски и гимнастички артикли који нису обухваћени другим класама; украси за јелке укључујући светлеће украсе.
Кл. 38: телекомуникације; нарочито услуге везане за телевизију, кабловску телевизију и пренос слике и звука путем телевизијских и радио таласа као и путем интернета. Улсуге емитовања, преноса и обезбеђења програма путем телекомуникационих мрежа, било жичних, било бежичних.
Кл. 41: образовне услуге; припремање обуке; разонода; забава; спортске и културне активности; продукција телевизијских програма забавног и информативног садржаја укључујући серијске програме за емитовање путем свих врста телевизије и за емитовање путем интернета, кабловских и бежичних мрежа.

(111) **64542** (181) **22.06.2022.**
(210) Ж- 2012-883 (220) 22.06.2012.
(151) 18.07.2012.
(300) 22.06.2012.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju pića "KNJAZ MILOŠ" AD**; Južna industrijska zona bb, 34300 Aranđelovac, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 01.15.21; 06.07.04; 07.01.01; 24.15.13; 25.01.01; 26.01.06; 26.01.16; 27.05.10; 27.05.17; 29.01.15
(591) црвена, плава, тегет, зелена, браон, сива, бела, црна.
(511) Кл. 32: газирана природна минерална вода.

(111) **64543** (181) **22.06.2022.**
(210) Ж- 2012-882 (220) 22.06.2012.
(151) 18.07.2012.
(300) 22.06.2012.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju pića "KNJAZ MILOŠ" AD**; Južna industrijska zona bb, 34300 Aranđelovac, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 01.15.21; 06.07.04; 07.01.01; 24.15.13; 25.01.01; 26.01.06; 26.01.16; 27.05.10; 27.05.17; 28.05.00; 29.01.15
(591) црвена, плава, тегет, жута, зелена, браон, сива, бела, црна
(511) Кл. 32: газирана природна минерална вода са аромом лимуна.

(111) **64544** (181) **22.06.2022.**
(210) Ж- 2012-881 (220) 22.06.2012.
(151) 18.07.2012.
(300) 22.06.2012.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju pića "KNJAZ MILOŠ" AD**; Južna industrijska zona bb, 34300 Aranđelovac, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 01.15.21; 06.07.04; 07.01.01; 24.15.13; 25.01.01; 26.01.06; 26.01.16; 27.05.10; 27.05.17; 28.05.00; 29.01.15
(591) црвена, плава, тегет, зелена, браон, сива, бела, црна.
(511) Кл. 32: блаже газирана природна минерална вода.

(111) **64545** (181) **22.06.2022.**
(210) Ж- 2012-880 (220) 22.06.2012.
(151) 18.07.2012.
(300) 22.06.2012.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju pića "KNJAZ MILOŠ" AD**; Južna industrijska zona bb, 34300 Aranđelovac, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 01.15.21; 06.07.04; 07.01.01; 24.15.13; 25.01.01; 26.01.06; 26.01.16; 26.01.21; 27.05.17; 28.05.00; 29.01.15
(591) црвена, плава, тегет, зелена, браон, сива, бела, црна.
(511) Кл. 32: газирана природна минерална вода.

(111) **64546** (181) **22.06.2022.**
(210) Ж- 2012-885 (220) 22.06.2012.
(151) 18.07.2012.
(300) 22.06.2012.

(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju pića "KNJAZ MILOŠ" AD**; Južna industrijska zona bb, 34300 Aranđelovac, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 01.15.21; 06.07.04; 07.01.01; 24.15.13; 25.01.01; 26.01.06; 26.01.16; 27.05.10; 27.05.17; 29.01.15
(591) црвена, плава, тегет, жута, зелена, браон, сива, бела, црна
(511) Кл. 32: газирана природна минерална вода са аромом лимуна.

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(111) **64547** (181) **07.12.2021.**
(210) Ж- 2011-1764 (220) 07.12.2011.
(151) 19.07.2012.
(300) 07.12.2011.
(732) **Miodrag Jeremić**; Bulevar Despota Stefana 22, 11000 Beograd-Stari Grad, RS
(540)

EQUILIBRIO

(511) 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.

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(111) **64548** (181) **02.12.2021.**
(210) Ж- 2011-1732 (220) 02.12.2011.
(151) 19.07.2012.
(300) 02.12.2011.
(732) **Kraft Foods Global Brands LLC, a state of Delaware Limited Liability Company**; Three Lakes Drive, Northfield, Illinois 60093, US
(740) Гордана Павловић, адвокат; Миливоје Павловић, адвокат, Мајке Јевросиме 53, 11000 Београд
(540)

ELVITA

(511) Кл. 30: пекарски производи, посластице и слаткиши, бисквити (слани или слатки), галете, вафли, колачи, хлеб, двопек, чоколада и кондиторски производи, који нису посебно намењени за бебе, децу и дојенчад.

(111) **64549** (181) **10.02.2022.**
(210) Ж- 2012-199 (220) 10.02.2012.
(151) 20.07.2012.
(300) 10.02.2012.
(732) **BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil**; Moosacherstraße 2, 8804 Au, CH
(740) Др Слободан А. Поповић, Милена С. Бошњак и Андрија С. Поповић, адвокати и патентни заступници, 11000 Београд, Ресавска 34
(540)

COMPLINET

(511) Кл. 5: препарати за уништавање и сузбијање штеточина, фунгициди, хербициди, пестициди.
Кл. 22: мреже третиране пестицидима за покривање пољопривредних, хортикултурних и шумских усева и производа.

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(111) **64550** (181) **19.01.2022.**
(210) Ж- 2012-72 (220) 19.01.2012.
(151) 20.07.2012.
(300) 19.01.2012.
(732) **Preduzeće za medicinsko snabdevanje na veliko i malo, proizvodnju i spoljnu trgovinu "FARMALOGIST" D.O.O.**; Bulevar Vojvode Mišića 25-27, 11000 Beograd, RS
(540)



(531) 27.05.01; 27.05.02; 27.05.10; 29.01.04
(591) плава, бела.
(511) Кл. 5: дезинфекциона средства.

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(111) **64551** (181) **13.12.2021.**
(210) Ж- 2011-1806 (220) 13.12.2011.
(151) 23.07.2012.
(300) 13.12.2011.
(732) **Вулкис д.о.о.**; Јурија Гагарина 69, 11070 Нови Београд, RS
(540)

KIARA

(511) Кл. 33: ракија.

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(111) **64552** (181) **09.11.2021.**
(210) Ж- 2011-1626 (220) 09.11.2011.
(151) 23.07.2012.
(300) 09.11.2011.3.085.366 09.05.2011. AR; 3.085.368 09.05.2011. AR; 3.085.371 09.05.2011. AR; 3.085.373 09.05.2011. AR; 3.085.376 09.05.2011. AR; 3.085.378 09.05.2011. AR; 3.085.380 09.05.2011. AR; 3.085.383 09.05.2011. AR and 3.085.385 09.05.2011. AR

(732) **Google Inc.**; 1600 Amphitheatre Parkway, Mountain View, CA 94043, US
(740) Павловић Гордана, Павловић Миливоје, адвокати, 11000 Београд, Мајке Јевросиме бр. 53
(540)



(531) 27.05.01; 27.05.17
(511) Кл. 9: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085366: 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, опрема за обраду података и компјутери; апарати за гашење пожара; компјутерски софтвер, компјутерски хардвер, мобилни телефони, мобилни периферни уређаји, компјутери, телевизори, таблет компјутери, ноутбук компјутери, лаптоп компјутери, чипови за интегрисана кола, микрочипови, торбе за камере, торбе за камкодере, термостати, телевизори, радио апарати, телефони, даљински управљачи за радио, телевизоре и стерео уређаје, конзоле за видео игрице, DVD плејери, видео рекордери, дигитални видео рекордери, MP3 плејери, аудио појачала, компјутерски сервери, принтери, скенери, фотокопир апарати, компјутерски монитори, факс уређаји, мрежни рутери, тастатуре, компјутерски мишеви, екстерни компјутерски хард дискови, камкодери, камере, калкулатори, GPS навигациони уређаји, аудио компоненте, слушалице, аудио звучници, аудио и видео пријемници, персонални дигитални асистенти (PDA), сет-топ уређаји, системи за кућни биоскоп, видео пројектори, филмски пројектори, сигурносни аларми, детектори ватре и дима, детектори радара, аудио и видео опрема за возила, пуњачи батерија, адаптери (струјни), телефонске секретарице, комплети слушалица са микрофоном, електрични прекидачи за светло.
Кл. 11: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085368: уређаји за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и санитарне сврхе; сијалице, микроталасне рерне, фрижидери, замрзивачи, електрични апарати, шпорети за кување, рерне за.кување, електричне пећи, електричне лампе, плафонске лампе и лустери, зидне лампе, машине за сушење веша, клима уређаји, електрични грејачи, електрични вентилатори, плафонски вентилатори, пећи.
Кл. 16: Право првенства од 9.5.2011. године на основу пријаве бр. 3085371: хартија, картон и производи од ових материјала, који нису обухваћени другим класама; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијску или кућну употребу; материјали за уметнике; кичице; писаће машине и канцеларијски прибор (изузев намештаја); материјал за наставу и обуку (изузев апарата); пластични материјали за паковање (који нису обухваћени другим класама); штампарска слова; клишеи; Право првенства од 9.11.2011. године као датума подношења пријаве Заводу: књиге, часописи, билтени, приручници; свеске, блокови за белешке, пера, честитке, сличице, декали, лепљиве поруке, роковници и адресари; оловке, патент¬оловке, резачи за оловке, коректори; разгледнице; лепкови; футроле за оловке; спајалице; хефталице; муниција за хефталице, клипборди, комплети за писаћи сто, постери, подсетници, притискивачи за хартију, календари, омоти за књиге.
Кл. 25: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085373: одећа; нарочито кошуље, мајице са кратким рукавима, шешири, капе, дечија одећа; обућа; покривала за главу.
Кл. 28: Право првенства од 9.5.2011. године на основу приоритетног уверења AR бр. 3085376: игре, играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелку; Право првенства од 9.11.2011. године као датума подношења пријаве Заводу: колекционарске играчке-фигуре; аркадне игрице; стоне игре; друштвене игре; игре са картама; лоптице за игре; видео игре које се покрећу новцем или жетоном; ручне јединице за играње електронских игара; акционе фигуре; едукативне играчке; возила-играчке; плишане играчке; роботи-играчке; змајеви и опрема за змајеве; водене играчке; играчке на навијање; лутке и опрема за лутке; летећи дискови (фрисбији); играчке које говоре; музички инструменти-играчке; алати-играчке; коцке за играње; маске-играчке; марионете, карте за играње.
Кл. 35: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085378: оглашавање, пословни менаџмент; пословна администрација, канцеларијски послови, услуге on-line продаје на мало у области софтвера, музике, књига, филмова, игрица и дигиталних медија.
Кл. 38: Право првенства од 9.5.2011. године на основу приоритетног уверења бр. 3085380: телекомуникације; Право првенства од 9.11.2011. године као датума подношења пријаве Заводу: пренос података путем глобалне компјутерске мреже; стриминг аудио, видео и аудио-визуелних материјала путем глобалне компјутерске мреже.
Кл. 41: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085383: образовне

услуге; обучавање; разонода; спортске и културне активности; обезбеђивање on-line ресурса и водича за развој софтвера; обезбеђивање on-line журнала, нарочито блогова у области развоја софтвера; on-line услуге у вези игара; услуге у вези игара за мобилне уређаје.
Кл. 42: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085385: научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера; компјутерске услуге; снабдевање апликационим услугама (application service provider, ASP), нарочито хостинг компјутерских софтверских апликација.

(111) **64553** (181) **09.11.2021.**
(210) Ж- 2011-1625 (220) 09.11.2011.
(151) 23.07.2012.
(300) 09.11.2011.3.085.348 09.05.2011. AR; 3.085.350 09.05.2011. AR; 3.085.352 09.05.2011. AR; 3.085.354 09.05.2011. AR; 3.085.356 09.05.2011. AR; 3.085.358 09.05.2011. AR; 3.085.360 09.05.2011. AR and 3.085.362 09.05.2011. AR
(732) **Google Inc.**; 1600 Amphitheatre Parkway, Mountain View, CA 94043, US
(740) Павловић Гордана, Павловић Миливоје, адвокати, 11000 Београд, Мајке Јевросиме бр. 53
(540)

ANDROID

(511) Кл. 11: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085348: уређаји за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и санитарне сврхе; сијалице, микроталасне рерне, фрижидери, замрзивачи, електрични апарати, шпорети за кување, рерне за кување, електричне пећи, електричне лампе, плафонске лампе и лустери, зидне лампе, машине за сушење веша, клима уређаји, електрични грејачи, електрични вентилатори, плафонски вентилатори, пећи.
Кл. 16: Право првенства од 9.5.2011. године на основу приоритетног уверења AR бр. 3085350: хартија, картон и производи од ових материјала, који нису обухваћени другим класама; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијску или кућну употребу; материјали за уметнике; кичице; писаће машине и канцеларијски прибор (изузев намештаја); материјал за наставу и обуку (изузев апарата); пластични материјали за паковање (који нису обухваћени другим класама); штампарска слова; клишеи; Право првенства од 9.11.2011. године као датума подношења пријаве Заводу: књиге, часописи, билтени, приручници; свеске, блокови за белешке, пера, честитке, сличице, декали, лепљиве поруке, роковници и адресари; оловке, патент-оловке, резачи за оловке, коректори; разгледнице; лепкови; футроле за оловке; спајалице; хефталице; муниција за хефталице, клипборди, комплети за писаћи сто, постери, подсетници, притискивачи за хартију, календари, омоти за књиге.
Кл. 25: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085352: одећа; нарочито кошуље, мајице са кратким рукавима, шешири, капе, дечија одећа; обућа; покривала за главу.
Кл. 28: Право првенства од 9.5.2011. године на основу приоритетног уверења AR бр. 3085354: игре, играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелку; Право првенства од 9.11.2011. године као датума подношења пријаве Заводу: колекционарске играчке-фигуре; аркадне игрице; стоне игре; друштвене игре; игре са картама; лоптице за игре; видео игре које се покрећу новцем или жетоном; ручне јединице за играње електронских игара; акционе фигуре; едукативне играчке; возила-играчке; плишане играчке; роботи-играчке; змајеви и опрема за змајеве; водене играчке; играчке на навијање; лутке и опрема за лутке; летећи дискови (фрисбији); играчке које говоре; музички инструменти-играчке; алати-играчке; коцке за играње; маске-играчке; марионете, карте за играње.
Кл. 35: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085356: оглашавање, пословни менаџмент; пословна администрација, канцеларијски послови, услуге on-line продаје на мало у области софтвера, музике, књига, филмова, игрица и дигиталних медија.
Кл. 38: Право првенства од 9.5.2011. године на основу приоритетног уверења бр. 3085358: телекомуникације; Право првенства од 9.11.2011. године као датума подношења пријаве Заводу: пренос података путем глобалне компјутерске мреже; стриминг аудио, видео и аудио-визуелних материјала путем глобалне компјутерске мреже.
Кл. 41: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085360: образовне услуге; обучавање; разонода; спортске и културне активности; обезбеђивање on-line ресурса и водича за развој софтвера; обезбеђивање on-line журнала, нарочито блогова у области развоја софтвера; on-line услуге у вези игара; услуге у вези игара за мобилне уређаје.
Кл. 42: Приоритет од 9.5.2011. године на основу приоритетног уверења AR бр. 3085362:
научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера; компјутерске услуге; снабдевање апликационим услугама (application service provider, ASP), нарочито хостинг компјутерских софтверских апликација.

(111) **64554** (181) **14.06.2022.**
(210) Ж- 2012-830 (220) 14.06.2012.
(151) 23.07.2012.
(300) 14.06.2012.
(732) **PharmaSwiss d.o.o.**; Vojvode Stepe 18, 11000 Beograd, RS
(540)

LOPRAZA

(511) Кл. 5: лекови.

(111) **64555** (181) **27.01.2022.**
(210) Ж- 2012-138 (220) 27.01.2012.
(151) 24.07.2012.
(300) 27.01.2012.
(732) **EXIT TIM DOO**; Кисачка 5, 21000 Нови Сад, RS
(740) Предраг Константиновић, 11000 Београд, Тадеуша Кошћушка 8
(540)



(531) 01.15.07; 02.09.19; 26.01.06; 27.03.02; 27.05.01; 27.05.04; 27.05.10; 29.01.04; 29.01.15
(591) црвена, бела, плава, црна, сива.
(511) 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.

(111) **64556** (181) **02.02.2022.**
(210) Ж- 2012-159 (220) 02.02.2012.
(151) 24.07.2012.
(300) 02.02.2012.
(732) **ADOC d.o.o.**; Milorada Jovanovića 11, Beograd, RS
(540)

Folanem

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни производи за употребу у медицини; дијетеска храна и супстанце прилагођене за употребу у медицини или ветеринарску употребу, храна за бебе; дијететски додаци (додаци исхрани) за људе и животиње; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина.

(111) **64557** (181) **02.02.2022.**
(210) Ж- 2012-158 (220) 02.02.2012.
(151) 24.07.2012.
(300) 02.02.2012.
(732) **ADOC d.o.o.**; Milorada Jovanovića 11, Beograd, RS
(540)

Glukoglitazon

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни производи за употребу у медицини; дијетеска храна и супстанце прилагођене за употребу у медицини или ветеринарску употребу, храна за бебе; дијететски додаци (додаци исхрани) за људе и животиње; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина.

(111) **64558** (181) **02.02.2022.**
(210) Ж- 2012-157 (220) 02.02.2012.
(151) 24.07.2012.
(300) 02.02.2012.
(732) **ADOC d.o.o.**; Milorada Jovanovića 11, Beograd, RS
(540)

Glukoglinid

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни производи за употребу у медицини; дијетеска храна и супстанце прилагођене за употребу у медицини или ветеринарску употребу, храна за бебе; дијететски додаци (додаци исхрани) за људе и животиње; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина.

(111) **64559** (181) **02.02.2022.**
(210) Ж- 2012-156 (220) 02.02.2012.
(151) 24.07.2012.
(300) 02.02.2012.
(732) **ADOC d.o.o.**; Milorada Jovanovića 11, Beograd, RS
(540)

ClindaTopic

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни производи за употребу у медицини; дијетеска храна и супстанце прилагођене за употребу у медицини или ветеринарску употребу, храна за бебе; дијететски додаци (додаци исхрани) за људе и животиње; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина.

(111) **64560** (181) **02.02.2022.**
(210) Ж- 2012-155 (220) 02.02.2012.
(151) 24.07.2012.
(300) 02.02.2012.
(732) **ADOC d.o.o.**; Milorada Jovanovića 11, Beograd, RS
(540)

Gastroprazol

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни производи за употребу у медицини; дијетеска храна и супстанце прилагођене за употребу у медицини или ветеринарску употребу, храна за бебе; дијететски додаци (додаци исхрани) за људе и животиње; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина.

(111) **64561** (181) **23.02.2022.**
(210) Ж- 2012-257 (220) 23.02.2012.
(151) 26.07.2012.
(300) 23.02.2012.
(732) **Ford Motor Company**; One American Road, Dearborn, Michigan 48126, US
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

FORD TOURNEO

(511) Кл. 12: моторна возила и њихови делови.

(111) **64562** (181) **09.02.2022.**
(210) Ж- 2012-193 (220) 09.02.2012.
(151) 26.07.2012.
(300) 09.02.2012.
(732) **Слободан Николић**; 22. октобра 17/2, 11080 Земун, RS
(540)



(531) 07.01.11; 27.05.01
(511) Кл. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици, који нису од метала; укључује углавном грађевинске материјале 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. 21: кућне или кухињске справе и посуде чешљеви и сунђери; четке (изузев кичица); 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) **64563** (181) **20.02.2022.**
(210) Ж- 2012-216 (220) 20.02.2012.
(151) 30.07.2012.
(300) 20.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

SHIFT_

(511) Кл. 12: бродови/чамци и делови и опрема за исте; аутомобили, електрична возила укључујући електричне аутомобиле, каравани, теретњаци, комбији, теренска возила (СУВ возила), аутобуси, рекреативна возила (РВ), спортски аутомобили, тркачки аутомобили, камиони, виљушкари, и трактори за вучу (трактори), и структурни делови и опрема за исте; моторна возила на два точка, бицикли и делови и опрема за исте; колица; ауто-кипери; ауто-гурачи; апарат за вучу аутомобила; трактори (машине за вучу); мотори и машине за копнена возила; осовине за возила; преносници снаге и зупчаници за машине; амортизери; кочнице; мотори на наизменичну струју/једносмерну струју, за копнена возила; против-провални аларми за возила; самолепљиве гумене закрпе за поправку унутрашњих и спољашњих гума; све наведено укључено у међународну класу 12.
Кл. 37: поправљање или одржавање аутомобила, електричних возила укључујући електричне аутомобиле, караване, теретњаке, комбије, теренска возила (СУВ возила), аутобусе, рекреативна возила (РВ), спортске аутомобиле, тркачке аутомобиле, камионе, виљушкаре, и тракторе за вучу (тракт оре) , и структурних делова и опреме за исте; пружање информација о поправљању или одржавању аутомобила, електричних возила укључујући електричне аутомобиле, каравана, теретњака, комбија, теренских возила (СУВ возила), аутобуса, рекреативних возила (РВ), спортских аутомобила, тркачких аутомобила, камиона, виљушкара, и трактора за вучу (трактора), и структурних делова и опреме за исте; поправљање или одржавање машина и инструмената за мерење или тестирање; поправљање или одржавање машина и апарата за дистрибуцију или контролу електричне енергије; поправљање или одржавање ротационих конвертора; поправљање или одржавање модификатора фазе.

(111) **64564** (181) **20.02.2022.**
(210) Ж- 2012-215 (220) 20.02.2012.
(151) 30.07.2012.
(300) 20.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

G30t

(511) Кл. 12: аутомобили, каравани, теретњаци, комбији, теренска возила (СУВ возила), аутобуси, рекреативна возила (РВ), спортски аутомобили, тркачки аутомобили, камиони, виљушкари и трактори за вучу (трактори), и структурни делови и опрема за исте; трактори, и структурни делови и опрема за исте; трактори, против-провални аларми за возила; самолепљиве гумене закрпе за поправку унутрашњих и спољашњих гума; све наведено укључено у међународну класу 12.

(111) **64565** (181) **20.02.2022.**
(210) Ж- 2012-214 (220) 20.02.2012.
(151) 30.07.2012.
(300) 20.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

G22t

(511) Кл. 12: аутомобили, каравани, теретњаци, комбији, теренска возила (СУВ возила), аутобуси, рекреативна возила (РВ), спортски аутомобили, тркачки аутомобили, камиони, виљушкари и трактори за вучу (трактори), и структурни делови и опрема за исте; трактори, и структурни делови и опрема за исте; трактори, против-провални аларми за возила; самолепљиве гумене закрпе за поправку унутрашњих и спољашњих гума; све наведено укључено у међународну класу 12.

(111) **64566** (181) **20.02.2022.**
(210) Ж- 2012-213 (220) 20.02.2012.
(151) 30.07.2012.
(300) 20.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

G20t

(511) Кл. 12: аутомобили, каравани, теретњаци, комбији, теренска возила (СУВ возила), аутобуси, рекреативна возила (РВ), спортски аутомобили, тркачки аутомобили, камиони, виљушкари и трактори за вучу (трактори), и структурни делови и опрема за исте; трактори, и структурни делови и опрема за исте; трактори, против-провални аларми за возила; самолепљиве гумене закрпе за поправку унутрашњих и спољашњих гума; све наведено укључено у међународну класу 12.

(111) **64567** (181) **20.02.2022.**
(210) Ж- 2012-212 (220) 20.02.2012.
(151) 30.07.2012.
(300) 20.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

G35h

(511) Кл. 12: аутомобили, каравани, теретњаци, комбији, теренска возила (СУВ возила), аутобуси, рекреативна возила (РВ), спортски аутомобили, тркачки аутомобили, камиони, виљушкари и трактори за вучу (трактори), и структурни делови и опрема за исте; трактори, и структурни делови и опрема за исте; трактори, против-провални аларми за возила; самолепљиве гумене закрпе за поправку унутрашњих и спољашњих гума; све наведено укључено у међународну класу 12.

(111) **64568** (181) **21.10.2021.**
(210) Ж- 2011-1522 (220) 21.10.2011.
(151) 30.07.2012.
(300) 21.10.2011.
(732) **Privredno društvo za upravljanje ambalažnim otpadom "EKOSTAR PAK" d.o.o.**; Prilazni put Ada Huja 9, 11000 Beograd, RS
(740) Адвокат Александра Стојић из Адвокатског ортачког друштва "Дражић, Беатовић & Стојић", Краља Милана број 29, 11000 Београд
(540)



(531) 01.01.02; 24.15.13; 29.01.03
(591) зелена и бела. (C:60, M:0, Y:100, K:0).

(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. 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 спустанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.
Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; материје за осветљавање; свеће и фитиљ и за осветљавање.
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 смо ла; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.
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); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; 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, 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. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање.
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. 13: ватрено оружје; муниција и пројектили; експлозиви; 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.
Кл. 15: музички инструменти.
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; писа ће 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. 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.
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. 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. 21: кућне или кухињске справе и посуде чешљеви и сунђери; четке (изузев кичица); 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.
Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од цираде, цираде, једра, вреће (џакови) и торбе (које нису укључене у друге класе); материјали за пуњење мадраца (осим од гуме или пластике); сирове влакнасте текстилне материје.

Кл. 23: прeђа и конац, за текстилну употребу.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће.
Кл. 27: теписи, асуре, простирке и отирачи, линолеум и други материјали за покривање подова; прекривачи за зидове (нетекстилни).
Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.
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, саге, 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. 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. 33: алкохолна пића (изузев пива).
Кл. 34: дуван; артикли за пушаче; шибице.
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. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе или животиње; агрикултурне, хортикултурне и шумарске услуге.
Кл. 45: правне услуге; услуге обезбеђења ради заштите имовине и лица; индивидуалне и друштвене услуге које пружају други, ради задовољавања потреба појединаца.

(111) **64569** (181) **17.01.2022.**
(210) Ж- 2012-53 (220) 17.01.2012.
(151) 30.07.2012.
(300) 17.01.2012.
(732) **Multicard d.o.o.** ; Požeška 60, 11000 Beograd, RS
(540)



(531) 25.01.01; 26.01.11; 26.04.10; 27.05.01; 29.01.01
(591) наранџаста: (R:233; G:112; B:23) (C:2%; M:69%; Y:97%; K:O%) бела: (R:2SS; G:2SS; B:2SS) (C:0%; M:O%; Y:O%; K:O%).
(511) Кл. 36: изнајмљивање аутомата.

(111) **64570** (181) **24.01.2022.**
(210) Ж- 2012-101 (220) 24.01.2012.
(151) 30.07.2012.
(300) 24.01.2012.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 05.09.06; 05.09.17; 08.01.14; 25.01.01; 27.05.02; 29.01.01; 29.01.14
(591) црвена, плава, зелена, жута, бела
(511) Кл. 30: слани крекер.

(111) **64571** (181) **27.10.2021.**
(210) Ж- 2011-1548 (220) 27.10.2011.
(151) 31.07.2012.
(300) 27.10.2011.
(732) **Rifat Drešević**; Šipčanik bb,
81206 Tuzi - Podgorica, ME
(740) Мирослав Данојлић, Косте Абрашевића бб., Шабац
(540)



(531) 05.03.16; 05.05.21; 24.13.01; 27.05.17
(511) Кл. 5: дијететске супстанце прилагођене за употребу у медицини; наиме биљне капи за болести јетре.

(111) **64572** (181) **14.12.2021.**
(210) Ж- 2011-1819 (220) 14.12.2011.
(151) 31.07.2012.
(300) 14.12.2011.
(732) **METEOR-JORGE GROUP d.o.o.**; Majke Jevrosime 20, 11000 Beograd, RS
(740) Мамић Ана, дипл.правник, 11000 Београд, Господар Јевремова 41
(540)

JC05

(511) Кл. 13: ватрено оружје; муниција и пројектили; експлозиви; средства за ватромет и петарде.
Кл. 28: игре и играчке; спортски артикли који нису обухваћени другим класама.

(111) **64573** (181) **17.07.2022.**
(210) Ж- 2012-995 (220) 17.07.2012.
(151) 02.08.2012.
(300) 17.07.2012.
(732) **ГАЛЕНИКА а.д.**; Батајнички друм бб, 11080 Земун, RS
(540)

GALIPEKS ГАЛИПЕКС

(511) Кл. 5: фармацеутски препрати.

(111) **64574** (181) **27.01.2022.**
(210) Ж- 2012-132 (220) 27.01.2012.
(151) 02.08.2012.
(300) 27.01.2012.
(732) **Друштво РАСПУСТИЛИШТЕ**; Радничка 20, 21000 Нови Сад, RS
(540)



(531) 26.01.05; 26.01.18; 27.05.09; 27.05.10; 29.01.02; 29.01.15
(591) светло жуто, зелено, браон, тамно плаво, светло наранџасто, црвено, плаво, црно, љубичасто, розе, бело
(511) Кл. 16: папир, картон, штампане ствари.
Кл. 28: друштвене игре од папира и картона, едукативне игре и играчке.
Кл. 41: образовне услуге, разонода, спортске и културне активности.

(111) **64575** (181) **17.10.2021.**
(210) Ж- 2011-1493 (220) 17.10.2011.
(151) 02.08.2012.
(300) 17.10.2011.
(732) **New Wave Group Licensing SA**; Orrekulla Industrigata 61, 425 36 HISINGS KÄRRA, Sweden , SE
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

NEW WAVE

(511) Кл. 25: готова одећа и ципеле за жене и мушкарце.

(111) **64576** (181) **19.01.2022.**
(210) Ж- 2012-63 (220) 19.01.2012.
(151) 02.08.2012.
(300) 19.01.2012.
(732) **Preduzeće za export-import trgovinu, usluge i proizvodnju LINK GROUP, d.o.o.**; Cara Dušana 34, Zemun, RS
(740) Драгана Пупавац, Обилићев венац 3А, 11000 Београд
(540)

LINKgroup

(531) 27.05.01; 27.05.10; 29.01.12
(591) црна, црвена.
(511) 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) **64577** (181) **19.07.2021.**
(210) Ж- 2011-1017 (220) 19.07.2011.
(151) 02.08.2012.
(300) 19.07.2011.
(732) **SIMIĆ SLOBODAN**; Beograd, Dobračina 48, RS
(740) Жарко М. Павловић, дипл. правник, Бул. краља Александра 193б, Београд
(540)



(531) 05.07.10; 05.13.08; 25.01.15; 29.01.13
(591) светло зелена, тамно зелена, окер жута и браон
(511) Кл. 33: Алкохолна пића произведена од сировина произведених у прокупачком крају.

(111) **64578** (181) **19.01.2022.**
(210) Ж- 2012-64 (220) 19.01.2012.
(151) 02.08.2012.
(300) 19.01.2012.
(732) **Preduzeće za export-import trgovinu, usluge i proizvodnju LINK GROUP, d.o.o.**; Cara Dušana 34, Zemun, RS
(740) Драгана Пупавац, Обилићев венац 3А, 11000 Београд
(540)



(531) 27.05.01; 27.05.10; 29.01.12
(591) црна, црвена.
(511) 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) **64579** (181) **19.01.2022.**
(210) Ж- 2012-68 (220) 19.01.2012.
(151) 02.08.2012.
(300) 19.01.2012.
(732) **Zdravković Branislav**; Radnička 37g/4, 11030 Čukarica, Beograd, RS
(540)



(531) 22.01.05; 22.01.15; 24.17.13; 25.01.19; 27.03.15; 27.05.04; 29.01.12
(591) црвена ED1C24, црвена 8E2C30, бела FFFFFF, црна 2F1110.
(511) Кл. 41: услуге којима је циљ забављање других лица.

(111) **64580** (181) **30.08.2020.**
(210) Ж- 2010-1477 (220) 30.08.2010.
(151) 02.08.2012.
(300) 30.08.2010.
(732) **Марковић Славко**; 11000 Београд, Цара Лазара 9, RS
(540)



(531) 24.13.13; 24.17.02; 27.01.02; 27.05.01; 27.05.15
(511) Кл. 25: одећа, обућа, покривала за главу.

(111) **64581** (181) **10.02.2022.**
(210) Ж- 2012-200 (220) 10.02.2012.
(151) 03.08.2012.
(300) 10.02.2012.
(732) **Издавачко предузеће "ПРОСВЕТА" акционарско друштво, у реструктурирању**; Чика Љубина 1, 11000 Београд, RS
(540)



(531) 01.03.15; 25.01.01; 25.01.13; 26.04.13; 28.05.00; 29.01.03
(591) зелена, бела.
(511) Кл. 16: хартија, картон и производи од њих који нису укључени у друге класе: штампане ствари (књиге, брошуре, часописи имапе), књиговезачки материјал, фотографије, уметнички материјали.

(111) **64582** (181) **06.02.2022.**
(210) Ж- 2012-262 (220) 06.02.2012.
(151) 03.08.2012.
(300) 06.02.2012.
(732) **ЗАВОД ЗА ЗАШТИТУ ПРИРОДЕ СРБИЈЕ**; Др Ивана Рибара бр. 91, 11070 Нови Београд, RS
(540)



(531) 26.01.10; 26.03.06; 27.05.01; 29.01.03; 29.01.04
(591) зелена, плава.
(511) Кл. 41: образовне услуге; припремање обуке; спортске и културне активности.
Кл. 44: агрикултурне, хортикултурне и шумарске услуге.

(111) **64583** (181) **07.11.2021.**
(210) Ж- 2011-1595 (220) 07.11.2011.
(151) 03.08.2012.
(300) 07.11.2011.
(732) **Privredno društvo za proizvodnju konditorskih proizvoda i proizvoda od voća kompanija "HISSAR" d.o.o.**; 11000 Beograd, Požeška 65b, RS
(540)



(531) 03.01.06; 03.01.24; 03.06.03; 26.01.18; 26.07.03; 27.05.03; 29.01.02; 29.01.15
(591) црвена, бела, жута, зелена, црна, светло браон.
(511) Кл. 30: пенасти производ са какао преливом и укусом банане.

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(111) **64584** (181) **22.02.2022.**
(210) Ж- 2012-249 (220) 22.02.2012.
(151) 03.08.2012.
(300) 22.02.2012.
(732) **DELTA AIR LINES, INC.**; 1030 Delta Boulevard, Atlanta, Georgia, US
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

SKY PRIORITY

(511) Кл. 39: услуге транспорта у ваздушном саобраћају и услуге транспорта у ваздушном саобраћају које обезбеђују програм за додатне награде и стимулацију за фреквентна ваздушна путовања; услуге транзитних салона за одмор и релаксацију путника; услуге специјализованих повлашћених ваздухопловних сервиса са одељењем за резервације; услуге унапређивања процеса чекирања на аеродрому; услуге убрзавања процедура за позиве на чекању; услуге чекирања са правом првенства; услуге чекирања за посебно привилеговане путнике; услуге наменског сервисног центра и услуге ВИП пролаза (дуб ланес); услуге посебних приоритета и убрзања безбедносне обраде; услуге убрзавања процедура изласка и ваздухопловних сервиса за укрцавање; услуге унапређивања смештаја на резервисаним и нерезервисаним седиштима; услуге унапређивања личног простора уз посебан забавни програм; услуге рачунарског повезивања у ваздушном саобраћају; услуге унапређивања служења оброка и услуге вредносних ваучера за елитне путнике; услуге испоруке приоритетног пртљага; услуге повећаног и побољшаног корисничког сервиса за елитне путнике у међународној класи 39.

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(111) **64585** (181) **25.10.2021.**
(210) Ж- 2011-1539 (220) 25.10.2011.
(151) 03.08.2012.
(300) 25.10.2011.
(732) **AMAN doo Privredno društvo za spoljnu i unutrašnju trgovinu**; Vinogradska 52a, 11271 Surčin-Beograd, RS
(540)



(531) 26.01.18; 27.05.04; 27.05.24; 29.01.04
(591) плава: CMYK: C100%, M100%, Y0%, K45, жута: CMYK: C0%, M0%, Y100%, K0%, бела
(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. 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.

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(111) **64586** (181) **27.02.2022.**
(210) Ж- 2012-272 (220) 27.02.2012.
(151) 06.08.2012.
(300) 27.02.2012.
(732) **Фармацевтска хемиска козметичка индустрија АЛКАЛОИД АД - Скопје**; Бул. Александар Македонски 12, 1000 Скопје, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 01.15.15; 02.05.06; 02.05.17; 05.05.04; 24.03.07; 25.05.03; 26.04.18; 26.11.12; 27.05.10; 29.01.15
(591) плава, тамно плава, светло плава, жута, зелена, светло зелена, црвена, беж, бела.
(511) Кл. 3: дечији сапун са екстрактом камилице и д-пантенолом.

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(111) **64587** (181) **02.03.2022.**
(210) Ж- 2012-294 (220) 02.03.2012.
(151) 06.08.2012.
(300) 02.03.2012.
(732) **NGK SPARK PLUG CO., LTD.**; 14-18, Takatsuji-cho, Mizuho-ku, Nagoya City 467-8525, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Светогорска 7-Л2, 11000 Београд
(540)

NTK

(531) 27.05.17

(511) Кл. 7: апарати за паљење и њихова додатна опрема који су део мотора са унутрашњим сагоревањем свих врста, наиме свећице, грејачи за свећице, поклопци за свећице, каблови за свећице и индукциони калеми (бобине) за свећице.
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 и контролу електрицитета; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; компакт дискови, ДВД и други дигитални носачи података; механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података, рачунари; рачунарски софтвер; апарати за гашење по жара; нарочито, делови и компоненте за електронске апарате, као што су пакети интегрисаних кола, подлоге (субстрати) интегрисаних кола, контејнери за силиконске исправљаче, вакуумски прекидачи кола, запечаћене електричне плоче, терминали за вађењ е, носачи фото диода, керамички грејачи, керамички озонизатори; пиезоелектрични керамички уређај, као што су керамички филтери, звона, дијафрагме, звучници, ултразвучни сензори, ултразвучна магнетска појачала и ултразвучни генератори, ултразвучни бројачи, систем за паљење, плински упаљачи, покретачи, монолитске конструкције које се састоје од керамичких плоча повезаних струјом (пиезо стацк), биморфи, оптички скенери, композитни материјали, наиме, пиезоелектричне гумене плоче и пиезоелектрично спајање жицом; микроталасни диелектрични материјали; апарат за мерење концентрације испареног горива, кисеоника, азота, оксида, угљоводоника, метана, хидрогена и алкохола у ваздуху или гасу; апарати за мерење концентрације испареног горива, кисеоника, азота, оксида, угљоводоника, метана, хидрогена и алкохола и контролисање односа ваздуха/горива у издувним цевоводима из мотора са унутрашњим сагоревањем, бојлера, пећи за спаљивање, плинских турбина, генератора и горивних ћелија; сензори ударца; сензори притиска; температурни сензори; спољњи сензори за мерење квалитета ваздуха; сензори оптерећења; сензори за детектовање цурења хидрогена; уреа сензори; батерије и делови као што су кутије за батерије, пуњачи за батерије и адаптери.

(111) **64588** (181) **27.07.2022.**
(210) Ж- 2012-1041 (220) 27.07.2012.
(151) 07.08.2012.
(300) 27.07.2012.
(732) **NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI**; Inkilap mah., Akcakoca sok., No:10, Umraniye 34768, Istanbul, TR
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)

BEFRON

(511) Кл. 5: фармацеутски производи.

(111) **64589** (181) **10.02.2022.**
(210) Ж- 2012-198 (220) 10.02.2012.
(151) 07.08.2012.
(300) 10.02.2012.
(732) **СОКАЧЕ СУР роштиљџиница, Мијомир Николић предузетник**; Житни трг бр. 5, 21000 Нови Сад, RS
(540)



(531) 09.01.09; 11.01.02; 11.01.04; 25.01.25; 27.01.12; 28.05.00; 29.01.14
(591) жута, зелена, плава, броан, црна, црвена, бела.
(511) Кл. 21: кућне или кухињске справе и посуде (које нису од драгоцених метала или са превлакама од њих); чешљеви и сунђери; четке (изузев кичица);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.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачл за кревете и столове
Кл. 43: услуге обезбеђења хране и пића; привремени смештај.

(111) **64590** (181) **31.10.2021.**
(210) Ж- 2011-1562 (220) 31.10.2011.
(151) 07.08.2012.
(300) 31.10.2011.
(732) **АНДРЕА ТОМИЋ**; Петра Драпшина 5, 21000 Нови Сад, RS
(740) Гордана Примовић, Васе Стајића 13, 21000 Нови Сад
(540)



(531) 01.01.25; 26.03.23; 27.05.01; 29.01.03
(591) у комбинацији боја: зелена, светло зелена, црна.
(526) green

(511) Кл. 3: препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе; дезодоранси за личну употребу; санитарни препарати.
Кл. 5: суплементи за људску исхрану; фармацеутски препарати; санитарни препарати за личну хигијену(осим тоалетних); дијететске супстанце прилагођене за употребу у медицини.
Кл. 21: кућне или кухињске справе и посуде, четке и електричне четкице за зубе.
Кл. 35: услуге у вези са прометом препарата за чишћење, полирање, рибање и нагризање; сапуна; парфимерије, етеричних уља, козметике, лосиона за косу; пасте за зубе; дезодоранса за личну употребу; санитарних препарата,суплемената за људску исхрану; фармацеутских препарата; санитарних препарата за личну хигијену(осим тоалетних); дијететских супстанци прилагођених за употребу у медицини;кућних или кухињских справа и посуда, четки и електричних четкица за зубе.

(111) **64591** (181) **07.03.2022.**
(210) Ж- 2012-319 (220) 07.03.2012.
(151) 07.08.2012.
(300) 07.03.2012.2012703207 09.02.2012. RU
(732) **Japan Tobacco Inc.**; 2-2-1 Toranomon, Minato-ku, Tokyo, JP
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

WINSTON FREE XSTYLE

(511) Кл. 34: дуван, било да је прерађен или непрерађен; дуван за пушење, дуван за лулу, дуван за ручно увијање, дуван за жвакање, снус дуван; цигарете, цигаре, цигарилоси; супстанце за пушење које се продају одвојено или помешано са дуваном, а које се не корисите у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **64592** (181) **20.12.2021.**
(210) Ж- 2011-1882 (220) 20.12.2011.
(151) 07.08.2012.
(300) 20.12.2011.
(732) **Društvo za turizam, trgovinu i usluge LA FETE TRAVEL, D.O.O.**; Rajićeva 18, 11000 Beograd, RS
(540)



(531) 26.04.02; 26.04.18; 27.05.10; 27.05.24; 29.01.04; 29.01.12
(591) плава, бела.

(511) Кл. 35: оглашавање; вођење послова; канцеларијски послови.
Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

(111) **64593** (181) **20.12.2021.**
(210) Ж- 2011-1883 (220) 20.12.2011.
(151) 07.08.2012.
(300) 20.12.2011.
(732) **RUBIN AD**; 37000 Kruševac, Nade Marković 57, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 05.07.10; 05.13.06; 25.01.15; 26.04.18; 27.05.03; 29.01.13
(591) бела, црна, сива, розе.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; канцеларијски материјал; уметнички материјали; материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи; нарочито етикете и налепнице за производе и амбалажа за паковање производа, упутства за употребу и гарантни листови, штампани каталози и маркетиншки материјал; све наведено везано за алкохолна пића а нарочито призводи на бази вина, шприцер.
Кл. 33: алкохолна пића; нарочито производи на бази вина, шприцер.
Кл. 35: оглашавање; укључујући све облике промоција и рекламних кампања; вођење послова; пословно управљање; канцеларијски послови, маркетиншки послови; све наведено везано за алкохолна пића а нарочито производи на бази вина, шприцер.

(111) **64594** (181) **20.12.2021.**
(210) Ж- 2011-1884 (220) 20.12.2011.
(151) 07.08.2012.
(300) 20.12.2011.
(732) **RUBIN AD**; 37000 Kruševac, Nade Marković 57, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 05.07.10; 05.13.06; 25.01.15; 26.04.18; 27.05.03; 29.01.13
(591) бела, црна, сива, зелена.

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; канцеларијски материјал; уметнички материјали; материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи; нарочито етикете и налепнице за производе и амбалажа за паковање производа, упутства за употребу и гарантни листови, штампани каталози и маркетиншки материјал; све наведено везано за алкохолна пића а нарочито призводи на бази вина, шприцер.
Кл. 33: алкохолна пића; нарочито производи на бази вина, шприцер.
Кл. 35: оглашавање; укључујући све облике промоција и рекламних кампања; вођење послова; пословно управљање; канцеларијски послови, маркетиншки послови; све наведено везано за алкохолна пића а нарочито производи на бази вина, шприцер.

(111) **64595** (181) **23.06.2021.**
(210) Ж- 2011-908 (220) 23.06.2011.
(151) 07.08.2012.
(300) 23.06.2011.
(732) **Самостална занатска радња "ПП ПРОДАНОВИЋ ПРЕДРАГ ПР"**; , Продановић Предраг, 32000 Чачак - Придворица, RS
(540)



(531) 24.03.07; 25.01.15; 27.05.02; 29.01.13
(591) златна и бордо (тамно црвена) боја.
(511) Кл. 16: папир, картон и производи направљени од ових материјала, није укључен у друге класе, штампане ствари, паковани материјал који није укључен у друге класе.
Кл. 43: обезбеђивање хране и пића, привремени смештај.

(111) **64596** (181) **23.02.2022.**
(210) Ж- 2012-255 (220) 23.02.2012.
(151) 08.08.2012.
(300) 23.02.2012.
(732) **PANACEA BIOTEC LTD.**; B-1 Extn./A-27, Mohan Co-operative Industrial Estat, Mathura Road, New Delhi-110 044, IN
(740) Ђурђе М. Нинковић, Милована Миловановића бр. 1, 11000 Београд
(540)

ALFADOL

(511) Кл. 5: лекови за хуману употребу; фармацеутски препарати; таблете/капсуле.

(111) **64597** (181) **03.07.2022.**
(210) Ж- 2012-933 (220) 03.07.2012.
(151) 09.08.2012.
(300) 03.07.2012.
(732) **Bristol-Myers Squibb Company a Delaware corporation**; 345 Park Avenue, New York, New York 10154, US
(740) Павловић Гордана, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)

KOMBOGLYZE

(511) Кл. 5: фармацеутски препарати за третирање метаболичких поремећаја.

(111) **64598** (181) **17.01.2022.**
(210) Ж- 2012-54 (220) 17.01.2012.
(151) 10.08.2012.
(300) 17.01.2012.
(732) **Whirlpool Europe S.r.l.**; Viale Guido Borghi 27, Comerio, 21025, IT
(740) Срђа Поповић и др., Таковска 19, 11000 Београд
(540)

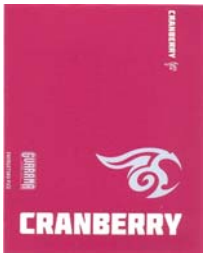


(531) 27.05.01; 27.07.01
(511) Кл. 7: машине за домаћинства за употребу у обради и припремању хране и пића; електрични кухињски апарати и машине за сецкање, рендање, гуљење, ситњење, стругање, млевење, гњечење, сечење, дробљење, резање, мешење, емулсификовање, претварање у течност, мућење, пасирање, мешање или љушћење хране, укљ. електричне кухињске апарате; мућкалице; миксери; блендери; апарати за пасирање; пресе за воће; апарати за цеђење сокова воћа и поврћа; центрифуге; сецкалице; апарати за млевење; апарати за обрађивање хране; електрични секачи; електрични апарати за љушћење; електрични ножеви; електрични апарати за оштрење ножева; универзални секачи; универзални оштрачи; апарати за прављење пасте; апарати за млевење кафе; млинови за кафу; млинови за зачине; електрични отварачи конзерва; машине за шивење; машине за штрикање; машине за пеглање; електрични усисивачи; електрични апарати за полирање подова; дискови за полирање који се користе са електричним апаратима за полирање подова; електрични паро-чистачи; мотори укључујући електричне моторе (осим за сувоземна возила); компресори за фрижидере и клима уређаје;

електричне пумпе; машине за кондензовање; машине за прање веша; машине за прање судова; апарати за сабијање укључујући за отпадну храну и смеће; апарати за одстрањивање укључујући апарате за одстрањивање смећа; каишеви за конвејере; електричне машине за чишћење (прање под притиском); машине за прање хране; електрични апарати за прављење пасте; делови и опрема за сву горе наведену робу која није укључена у друге класе.
Кл. 8: електричне пегле за пеглање одеће.
Кл. 11: апарати за кување, грејање, печење, парење, сушење, хлађење и замрзавање укључујући преносиве или стоне уређаје за хлађење вина; преносиви или стони уређаји за прављење леда; уређаји за прављење вафла; преносиви или стони шпорети; справе за брзо пржење; парни лонац за кување; bain-maries (лонац за кување на пари) на електрично грејање; електрични тигањи; уређаји за споро кување; преносиви или стони тигањи; преносиви или стони роштиљи; преносиве или стоне плотне; преносиве или стоне рингле; преносиви или стони шпорети; преносиви фрижидери; кабинети за хлађење; преносиви замрзивачи; кабинети за замрзавање; апарати за хлађење напитака; посуде за лед; машине за лед; ормани за лед; преносиве или стоне рерне; микроталасне пећнице; турбо рерне; уређаји за кување пиринча; електрични одељци за грејање хране; фиоке за грејање хране; грејачи посуда; електрични апарати за дубинско пржење; преносиви или стони грејачи тањира; експрес лонци; апарати за печење и роштиљ апарати; преносиви или стони ротирајући роштиљи; ражњеви; тостери; тостер рерне; уређаји за кување воде; електричне машине за справљање топлих напитака; електрични уређаји за прављење млечне пене; апарати за прављење чаја; апарати за прављење кафе; машине за еспресо кафу; машине за прављење капућина; апарати за кување пасте; електрични апарати за прављење јогурта; апарати за прављење сорбета; апарати за прављење сладоледа; апарати за прављење палачинки; апарати за кување јаја; апарати за прављење сендвича; апарати за прављење пице; електрични кабинети за грејање хране; апарати за сушење косе; уређаји наиме фрижидери, замрзивачи, комбиновани фрижидери-замрзивачи; машине за прављење леда; електрични шпорети, рерне и плотне; гасне рерне, шпорети и плотне; грилови на гас, струју и пару; аспиратори; температурно контролисани вински подрум; електрична "sous-vide" рерна са уграђеним воденим базеном (метод спорог кувања херметички затворене хране); машине и кабинети за сушење веша; комбиновани уређаји за одстрањивање набора и мириса са одеће, као и за сушење одеће; апарати за грејање, генерисање паре, хлађење и вентилацију, укључујући пећи, грејаче, конверзивне горионике; пумпе за грејање; клима уређаје; јединице за клима уређаје; јединице за кондензовање, јединице за испаравање, спиралне цеви за испаравање, уређаје за уклањање влаге, уређаје за овлаживање, уређаје за централно овлаживање, филтере за ваздух, јединице за пречишћавање ваздуха, уређаје за централно пречишћавање ваздуха, вентилаторе,преносиве електричне вентилаторе; каза не за пећи,апарате за размену топлоте; кухињски и кућни апарати за грејање, хлађење и контролу квалитета воде, укључујући јединице за довод воде у сврху распоређивања хладне воде и леда из фрижидера; апарати за распоређивање топле, хладне, кипуће, пенушаве и филтриране воде; уређаји за распоређивање топле воде; уређаји за грејање воде на гас или струју; јединице за довод воде; јединице за филтрирање воде; апарати и машине за кондиционирање воде; стерилизатори воде; апарати за филтрирање воде из фрижидера; јединице за филтрирање за кућни довод воде; јединице за омекшавање воде; јединице за кондиционирање воде; системи испод судопере за филтрирање воде; уређаји за реверзну осмозу која се користи у апаратима за пречишћавање воде; елементи за реверзну осмозу за повећање салинитета воде; елементи за контра осмозу који се користе за смањење салинитета воде; стони уређаји за филтрирање воде; филтери за воду из чесме; уређаји за хлађење воде; судопере; каде за прање веша; делови за каде за прање веша , наиме чесме, цедиљке и тушеви; делови и опрема за сву горе наведен у робу која није укључена у друге класе.

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(111) **64599** (181) **08.03.2022.**
(210) Ж- 2012-325 (220) 08.03.2012.
(151) 10.08.2012.
(300) 08.03.2012.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju pića "KNJAZ MILOŠ" AD**; Južna industrijska zona bb, 34300 Aranđelovac, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)



(531) 25.01.01; 25.01.25; 26.04.16; 26.04.18; 26.13.25; 27.05.10; 27.05.17; 29.01.01; 29.01.13
(591) тамно црвена, сива и бела.
(511) Кл. 32: безалкохолна пића са брусницом.

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(111) **64600** (181) **22.06.2022.**
(210) Ж- 2012-884 (220) 22.06.2012.
(151) 10.08.2012.
(300) 22.06.2012.

(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju pića "KNJAZ MILOŠ" AD**; Južna industrijska zona bb, 34300 Aranđelovac, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 01.15.21; 06.07.04; 07.01.01; 24.15.13; 25.01.01; 26.01.06; 26.01.16; 27.05.10; 28.05.00; 29.01.15
(591) црвена, плава, тегет, зелена, браон, сива, бела, црна.
(511) Кл. 32: блаже газирана природна минерална вода.

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(111) **64601** (181) **12.07.2022.**
(210) Ж- 2012-965 (220) 12.07.2012.
(151) 10.08.2012.
(300) 12.07.2012.
(732) **DAHLIA kozmetičko-farmaceutska i hemijska industrija DOO**; Batajnički drum 12, 11000 Beograd-Zemun, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)

NEXILL

(511) Кл. 5: медицинска крема за негу усана; медицинска беби маст; крема против артритиса ; гел против болова; спреј против болова за спортисте; крема против болова са пантхенолом и крема против болова са пантхенолом и ланолином .

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(111) **64602** (181) **12.07.2022.**
(210) Ж- 2012-978 (220) 12.07.2012.
(151) 14.08.2012.
(300) 12.07.2012.
(732) **GOLDBERG MEDIA d.o.o.**; Pop Lukina 17, 11000 Beograd, RS
(740) Расулић Бојана, 11000 Београд, Светогорска 4
(540)



(531) 26.04.18; 26.11.12; 26.11.21; 27.05.07; 27.05.10; 27.05.22; 27.05.24; 29.01.04; 29.01.13
(591) -плава, светлоплава, жута, бела
(511) Кл. 35: ширење рекламног садржаја, презентација робе, оглашавање путем поште, ажурирање огласног материјала, издавање рекламних текстова (оглас), рекламирање, оглашавање, рекламирање, рекламне агенције, организовање изложби у привредне и рекламне сврхе, издавање огласног простора, рекламирање на информатичкој мрежи, услуге теле маркетинга.
Кл. 36: пренос средстава, електронски.
Кл. 38: слање порука, комуникације преко компјутерских терминала, пренос порука помоћу компјутера, електронска пошта, пејџинг услуге радиом, телефоном или другим видом електронског комуницирања, комуницирање преко мреже оптичких влакана, услуге тв продаје, телекомуникациони канали за услуге тв куповине.
Кл. 42: засејавање облака, алат за претраживање на интернету.
Кл. 45: Регистровање имена домена, правне услуге.

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(111) **64603** (181) **10.07.2022.**
(210) Ж- 2012-959 (220) 10.07.2012.
(151) 14.08.2012.
(300) 10.07.2012.
(732) **Farmaceutsko hemijska industrija "ZDRAVLJE", akcionarsko društvo**; 16000 Leskovac, Vlajkova 199, RS
(540)

GLIREPIN

(511) Кл. 5: фармацеутски производи и препарати.

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(111) **64604** (181) **30.12.2021.**
(210) Ж- 2011-1986 (220) 30.12.2011.
(151) 14.08.2012.
(300) 30.12.2011.
(732) **Станковић Предраг**; Војводе Миленка 40/2, 11000 Београд, RS
(540)

AESCULAP

(511) Кл. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе или животиње; услуге пољопривреде, хортикултуре и шумарства.

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(111) **64605** (181) **02.08.2021.**
(210) Ж- 2011-1069 (220) 02.08.2011.
(151) 14.08.2012.
(300) 02.08.2011.
(732) **Preduzeće za trgovinu i usluge "FUWANG COMMERCE" d.o.o.**; Pančevo, Miloša Obilića 10, RS
(540)

J & J

(511) Кл. 22: конопце, ужад, мреже, шаторе, цераде, једра, вреће (који нису обухваћени другим класама); материјал за пуњење (набијање) осим гуме и пластике; сирове влакнасте и текстилне материјале.
Кл. 25: одећа, обућу и покривала за главу.

(111) **64606** (181) **15.12.2021.**
(210) Ж- 2011-1843 (220) 15.12.2011.
(151) 14.08.2012.
(300) 15.12.2011.
(732) **Finanz St. Honore B.V.**; Prins Bernhardplein 200, 1097 JB Amsterdam, NL
(740) Поповић Срђа, адвокат, 11000 Београд, Адвокатска канцеларија, Таковска 19
(540)

NAVY

(511) Кл. 3: препрати за бељење и друге супстанце за прање, препарати за чишћење, полирање, уклањање масти и брушење, сапуни, парфимерија, етерична уља, козметички производи, лосиони за косу, препарати за негу зуба, тоалетне воде, колоњске воде, мириси.

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(111) **64607** (181) **16.01.2022.**
(210) Ж- 2012-42 (220) 16.01.2012.
(151) 14.08.2012.
(300) 16.01.2012.
(732) **ТРНАВА ПРОМЕТ ДОО за промет на велико и мало** ; Доња Трнава, RS
(540)



(531) 26.01.18; 27.05.01; 27.05.11; 29.01.04
(591) плава и бела.
(511) Кл. 35: вођење комерцијалних послова, пословно управљање, канцеларијски послови, услуге продаје на велико и мало прехрамбених производа и предмета опште употребе(посуђе, прибор и амбалажа за животне намирнице, дечје играчке, средства за одржавање личне хигијене, негу лица и тела, средства за одржавање чистоће).
Кл. 39: транспортне услуге.

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(111) **64608** (181) **16.01.2022.**
(210) Ж- 2012-49 (220) 16.01.2012.
(151) 14.08.2012.
(300) 16.01.2012.
(732) **COOLSHOP DOO**; Voždovački kružni put 125, Beograd - 11010 Voždovac, RS
(540)



(531) 27.05.17; 29.01.01
(591) црвена, сива, црна.
(511) Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе.
Кл. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смела и битумен, неметалне преносне грађевине; споменици, који нису од метала.
Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

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(111) **64609** (181) **06.01.2022.**
(210) Ж- 2012-15 (220) 06.01.2012.
(151) 14.08.2012.
(300) 06.01.2012.
(732) **АДВОКАТСКА КОМОРА СРБИЈЕ**; Дечанска 13, 11000 Београд, RS
(740) Слободан Димитријевић, 11000 Београд, Учитеља Милоша Јанковића 2А
(540)



(531) 02.03.25; 24.03.07; 24.03.12; 28.05.00
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; саветодавни послови у вези са порезом, пословне процене, помоћ у пословном управљању, професионалне пословне консултације, истраживања, испитивања, формирање компјутерских база података, пословне експертизе; давање пословних информација, пословно управљање и организационо саветовање, уношење информација у компјутерску базу података, систематизација информација у компјутерској бази података, компјутерско управљање подацима, саветодавне услуге у пословном управљању, помоћ у економском или индустријском управљању, обрада текста, служба за одржавање добрих односа са јавношћу, статистичке информације.
Кл. 41: образовне услуге, испитивања из области образовања; припремање обуке; организовање (приређивање) и вођење колоквијума, семинара, конференција, симпозијума, конгреса; издавање текстова и књига, презентација књига; подучавање, настава, обука; организовање изложби за културне или образовне потребе; саветодавне услуге; позајмљивање књига, позајмне библиотеке; организовање адвокатских балова; организовање спортских такмичења.
Кл. 42: научне услуге, анализа, истраживање и пројектовање из области друштвених наука.
Кл. 45: правне услуге; адвокатске услуге индивидуалним лицима, групама, организацијама и предузећима; професионалне консултације; правна

истраживања; правне услуге у вези са вођењем спорова; консултације у вези интелектуалне својине; вођење послова у вези са ауторским правом; закључивање уговора о лиценци интелектуалне својине; консултације о индустријској својини; управљање ауторским правима; искоришћавање патената (проналазака); услуге арбитража.

(111) **64610** (181) **06.01.2022.**
(210) Ж- 2012-16 (220) 06.01.2012.
(151) 14.08.2012.
(300) 06.01.2012.
(732) **АДВОКАТСКА КОМОРА БЕОГРАДА**; Дечанска 13, 11000 Београд, RS
(740) Слободан Димитријевић, патентни инжењер, Београд, Учитеља Милоша Јанковића 2А
(540)



(531) 02.03.17; 02.03.25; 26.01.04; 28.05.00
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; саветодавни послови у вези са порезом, пословне процене, помоћ у пословном управљању, професионалне пословне консултације, истраживања, испитивања, формирање компјутерских база података, пословне експертизе; давање пословних информација, пословно управљање и организационо саветовање, уношење информација у компјутерску базу података, систематизација информација у компјутерској бази података, компјутерско управљање подацима, саветодавне услуге у пословном управљању, помоћ у економском или индустријском управљању, обрада текста, служба за одржавање добрих односа са јавношћу, статистичке информације.
Кл. 41: образовне услуге, испитивања из области образовања; припремање обуке; организовање (приређивање) и вођење колоквијума, семинара, конференција, симпозијума, конгреса; издавање текстова и књига, презентација књига; подучавање, настава, обука; организовање изложби за културне или образовне потребе; саветодавне услуге; позајмљивање књига, позајмне библиотеке; организовање адвокатских балова; организовање спортских такмичења.
Кл. 42: научне услуге, анализа, истраживање и пројектовање из области друштвених наука
Кл. 45: правне услуге; адвокатске услуге индивидуалним лицима, групама, организацијама и предузећима; професионалне консултације; правна

истраживања; правне услуге у вези са вођењем спорова; консултације у вези интелектуалне својине; вођење послова у вези са ауторским правом; закључивање уговора о лиценци интелектуалне својине; консултације о индустријској својини; управљање ауторским правима; искоришћавање патената (проналазака); услуге арбитража.

(111) **64611** (181) **24.01.2022.**
(210) Ж- 2012-116 (220) 24.01.2012.
(151) 14.08.2012.
(300) 24.01.2012.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 01.15.14; 02.09.01; 02.09.14; 03.04.02; 06.19.11; 08.01.22; 08.03.01; 25.01.01; 27.05.07; 29.01.15
(591) црвена, плава, бела, жута, црна, зелена, роза.
(511) Кл. 30: чоколада пуњена млечним филом

(111) **64612** (181) **24.01.2022.**
(210) Ж- 2012-115 (220) 24.01.2012.
(151) 14.08.2012.
(300) 24.01.2012.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 01.15.14; 02.09.14; 08.03.01; 25.01.01; 27.05.02; 27.05.04; 27.05.07; 29.01.04; 29.01.14
(591) црвена, плава, бела, љубичаста.
(511) Кл. 30: млечна штанглица.

(111) **64613** (181) **24.01.2022.**
(210) Ж- 2012-113 (220) 24.01.2012.
(151) 14.08.2012.
(300) 24.01.2012.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS

(540)



(531) 01.15.23; 02.09.01; 03.07.09; 08.01.22; 25.01.01; 27.05.02; 27.05.12; 29.01.04; 29.01.15
(591) црвена, плава, бела, жута, црна.
(511) Кл. 30: млечна чоколада.

(111) **64614** (181) **24.01.2022.**
(210) Ж- 2012-112 (220) 24.01.2012.
(151) 14.08.2012.
(300) 24.01.2012.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 08.01.22; 25.01.01; 25.05.02; 27.05.13; 29.01.15
(591) црвена, бела, плава, браон, жута.
(511) Кл. 30: чоколадни десерт.

(111) **64615** (181) **24.01.2022.**
(210) Ж- 2012-111 (220) 24.01.2012.
(151) 14.08.2012.
(300) 24.01.2012.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Beograd, Požeška 65/b, RS
(540)



(531) 01.15.15; 01.15.23; 02.09.01; 05.05.21; 05.07.08; 25.01.01; 27.05.04; 27.05.17; 29.01.15
(591) црвена, зелена, плава, наранџаста, бела.
(511) Кл. 30: тврдо пуњене бомбоне.

(111) **64616** (181) **04.01.2022.**
(210) Ж- 2012-10 (220) 04.01.2012.
(151) 14.08.2012.
(300) 04.01.2012.
(732) **Rodrigo Minguell Font**; Avinguda de Vallvidrera 44, Barcelona, ES
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)



(531) 26.04.18; 27.05.01
(511) Кл. 12: возила; апарати за кретање по земљи, ваздуху или води, посебно, компоненте, прибор и резервни делови за возила; спојнице за машине и трансмисионе компоненте за копнена возила; компоненте за расхладне системе, издувне системе, системе за ослањање (суспензију), моторе или агрегате (механичке), пренос и управљање возилима.

(111) **64617** (181) **11.01.2022.**
(210) Ж- 2012-25 (220) 11.01.2012.
(151) 14.08.2012.
(300) 11.01.2012.
(732) **Рафаило Голушин**; Манастир Пресвете Богородице, 18306 Височка Ржана, RS
(540)



(531) 03.09.01; 25.01.06; 26.01.05; 28.05.00; 29.01.13
(591) црвена, бела, плава.
(511) Кл. 29: риба и производи од рибе.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **64618** (181) **24.02.2022.**
(210) Ж- 2012-265 (220) 24.02.2012.
(151) 16.08.2012.
(300) 24.02.2012.85413430 01.09.2011. US
(732) **Beats Electronics, LLC**; 1601 Cloverfield Blvd, Suite 5000N, Santa Monica, CA 90404, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

BEATS BY DR. DRE

(511) Кл. 6: привесци за кључеве и обручи за кључеве, све од метала.

Кл. 9: телефонски апарати и телекомуникациони уређаји који су уграђени у кола, наиме, мобилни и целуларни телефони који се могу користити без употребе руку и њихови делови.
Кл. 11: осветљења на возилима, наиме, фарови, задња светла, магленке, светла на тркачким аутомобилима, фарови за вожњу по неприступачним теренима, унутрашња светла и светла за возила која се користе у декоративне сврхе.
Кл. 12: аутомобили и њихови структурни делови; додатна опрема за аутомобиле; решетке за хладњаке; делови за аутомобиле, наиме, унутрашњи тапацирунзи, волани, појасеви на седиштима, хромирана пратећа опрема, ручице мењача и кугле на врху мењача, точкови и њихови делови, раткапне, помоћне шипке/степеници на високим возилима на које се стаје приликом уласка у иста, кровни носачи, кочнице, амортизери, амортизујуће опруге, баланс штангле, шипке за ојачање кошева, спољашње декоративне и заштитне лајсне од метала, спољашње декоративне и заштитне лајсне од екструдиране пластике, диференцијали, механизми мењача, хаубе, предње маске, волани, ојачања ивица седишта, паркирне кочнице, точкови, кочиони дискови, чељусти кочница, пакнови, мотори, инструмент табле, спољашње ознаке марки аутомобила, аутомобилски ветробрани и заштите од сунца; заштитне мрежице против инсеката, блатобрани, куке за приколице, оквири за регистарске таблице, све за аутомобиле.
Кл. 27: патоснице и тепих патоснице.
Кл. 28: играчке реплике возила.

(111) **64619** (181) **10.02.2021.**
(210) Ж- 2011-175 (220) 10.02.2011.
(151) 16.08.2012.
(300) 10.02.2011.
(732) **Hayat Kimya Sanayi Anonim Şirketi**; Mahir iz Caddesi, No: 25, Altunizade, Üsküdar, Istanbul, TR
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 27.05.01; 27.05.17; 29.01.01
(591) црвена.
(511) Кл. 3: средства за бељење и друге спустанце за употребу у перионицама; омекишавачи; препарати за чишћење, полирање, рибање и нагризање; детерџенти; тоалетни препарати за дезинфекцију; парфимерија; козметика; лосиони за косу; шампони; сапуни; пасте за зубе.
Кл. 5: хигијенски препарати за телесне излучевине укључујући оне који се користе за неумерене излучевине и менструације, наиме, хигијенски јастучићи, тампони, пелене, гаћице; средства за заштиту од непријатних мириса за просторије, возила и друга места, освеживачи ваздуха, дезодоранси осим за личну употребу; дезинфекциони препарати, антисептици (одстрањивачи бактерија), детерџенти за медицинске намене; тоалетни дезинфекциони препарати, дијететске супстанце прилагођене за употребу у медицини, храна за бебе.
Кл. 16: папирни убруси, салвете и пешкири; влажне марамице, подлоге/марамице за уклањање шминке, тоалет папир, марамице, пелене за бебе, папирне портикле, папирни столњаци, подметачи за јело, подметачи за тањире, производи од папира за декоративне сврхе, пелене за једнократну употребу, папирне марамице, портикле за бебе од папира, подметачи за тањире и чаше од папира; украсни и декоративни производи од папира.

(111) **64620** (181) **20.07.2021.**
(210) Ж- 2011-1022 (220) 20.07.2011.
(151) 16.08.2012.
(300) 20.07.2011.
(732) **Preduzeće za filmsku, TV i video distribuciju "Art- Vista" doo**; Beograd, Požeška 83a, RS
(740) Живорад Иконовић, Београд, Драгослава Јовановића 7, Београд 11 000
(540)



(531) 03.07.07; 03.07.24; 16.03.05; 27.05.01; 29.01.12
(591) црвена, плава.
(511) Кл. 9: апарати и инструменти, фотографски, кинемато-графски, оптички, апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање, опрема за обраду података и компјутери; апарати за гашење пожара.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности, нарочито приказивање кинематографских филмова и видео филмова.
Кл. 43: услуге обезбеђивања хране и пића; нарочито услуге које се пружају у кафетеријама, ресторанима, баровима и бифеима.

(111) **64621** (181) **14.12.2021.**
(210) Ж- 2011-1836 (220) 14.12.2011.
(151) 23.08.2012.
(300) 14.12.2011.

(732) **Stanoje Jakovljević**; Rada Janićijevića br. 11, Gornji Milanovac, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 05.07.10; 26.11.12; 27.03.11; 27.05.09; 27.05.10
(591) зелена, сива.
(511) Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; хладно оружје; жилети.
Кл. 21: кућне или кухињске справе и посуде (које нису од драгоцених метала или са превлакама од њих); чешљеви и сунђери; четке (изузев кичица); 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.
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.

(111) **64622** (181) **21.02.2022.**
(210) Ж- 2012-246 (220) 21.02.2012.
(151) 27.08.2012.
(300) 21.02.2012.
(732) **MBM RENTAL DOO**; Bulevar Mihajla Pupina 131, 11070 Beograd-Novi Beograd, RS
(740) Околишанов Драгиша, Ул. Липа 11/7, 11000 Београд
(540)



(531) 26.04.02; 26.04.18; 27.05.24; 29.01.04; 29.01.12
(591) бела, светло плава, плава, тамно плава.
(511) Кл. 12: возила; апарати за кретање по земљи, ваздуху или води.
Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (постављања).
Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.

(111) **64623** (181) **27.12.2021.**
(210) Ж- 2011-1955 (220) 27.12.2011.
(151) 28.08.2012.
(300) 27.12.2011.

(732) **CENTRALNI REGISTAR OBAVEZNOG SOCIJALNOG OSIGURANJA**; Omladinskih brigada broj 1, 11070 Novi Beograd, RS
(740) Слободан Димитријевић, 11000 Београд, Учитеља Милоша Јанковића 2А
(540)



(531) 26.01.05; 26.02.07; 27.05.01; 27.05.10; 27.05.12
(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. 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.
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. 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.
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); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; 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, 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. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање.
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. 13: ватрено оружје; муниција и пројектили; експлозиви; 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.
Кл. 15: музички инструменти.
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. 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.
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. 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. 21: кућне или кухињске справе и посуде чешљеви и сунђери; четке (изузев кичица); 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.
Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од цираде, цираде, једра, вреће (џакови) и торбе (које нису укључене у друге класе); материјали за пуњење мадраца (осим од гуме или пластике); сирове влакнасте текстилне материје.
Кл. 23: преља и конац, за текстилну употребу.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће.
Кл. 27: теписи, асуре, простирке и отирачи, линолеум и други материјали за покривање подова; прекривачи за зидове (нетекстилни).
Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.
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.
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. 33: алкохолна пића (изузев пива).
Кл. 34: дуван; артикли за пушаче; шибице.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; рачуноводствено-књиговодствени и послови контроле, саветодавни послови у вези са порезом; послови рекламе и пропаганде; анализе цена, пословне процене, помоћ у пословном управљању, аукција, професионалне пословне консултације, истраживања, испитивања, формирање компјутерских база података, економске прогнозе, пословне експертизе.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности; финансијски лизинг, кредитно изнајмљивање новца, посредовање на берзи, инвестирање капитала; процене, финансијске (осигурање, банкарство, непокретности), финансијске консултације, процене, информације, управљаље.
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. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе или животиње; агрикултурне, хортикултурне и шумарске услуге.
Кл. 45: правне услуге; услуге обезбезбеђења ради заштите имовине и лица; индивидуалне и друштвене услуге које пружају други, ради задовољаваља потреба појединаца.

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(732) **CENTRALNI REGISTAR OBAVEZNOG SOCIJALNOG OSIGURANJA**; Omladinskih brigada broj 1, 11070 Novi Beograd, RS
(740) Слободан Димитријевић, 11000 Београд, Учитеља Милоша Јанковића 2А
(540)



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(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. 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.
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. 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.
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); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; 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, 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. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање.
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. 13: ватрено оружје; муниција и пројектили; експлозиви; 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.
Кл. 15: музички инструменти.

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. 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.

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. 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. 21: кућне или кухињске справе и посуде чешљеви и сунђери; четке (изузев кичица); 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.

Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од цираде, цираде, једра, вреће (џакови) 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. 25: одећа, обућа, покривала за главу.

Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће.

Кл. 27: теписи, асуре, простирке и отирачи, линолеум и други материјали за покривање подова; прекривачи за зидове (нетекстилни).

Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

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.

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. 33: алкохолна пића (изузев пива).

Кл. 34: дуван; артикли за пушаче; шибице.

Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; рачуноводствено-књиговодствени и послови контроле, саветодавни послови у вези са порезом; послови рекламе и пропаганде; анализе цена, пословне процене, помоћ у пословном управљању, аукција, професионалне пословне консултације, истраживања, испитивања, формирање компјутерских база података, економске прогнозе, пословне експертизе.

Кл. 36: осигурање; финансијски послови; новчани (монетарни) послови; послови везани за непокретности; финансијски лизинг, кредитно изнајмљивање новца, посредовање на берзи, инвестирање капитала; процене, финансијске (осигурање, банкарство, непокретности), финансијске консултације, процене, информације, управљање.

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. 44: медицинске услуге; ветеринарске услуге; хигијенска заштита и нега лепоте за људе или животиње; агрикултурне, хортикултурне и шумарске услуге.

Кл. 45: правне услуге; услуге обезбеђења ради заштите имовине и лица; индивидуалне и друштвене услуге које пружају други, ради задовољавања потреба појединаца.

(111) **64625** (181) **19.12.2021.**
(210) Ж- 2011-1855 (220) 19.12.2011.
(151) 28.08.2012.
(300) 19.12.2011.
(732) **Preduzeće za trgovinu i usluge "MAGIČNO BILJE" D.O.O.**; Cara Uroša 9, 11000 Beograd, RS
(740) Петар Црњански, 29 новембра бр. 68а, 11000 Београд
(540)



(531) 03.13.05; 27.05.09; 27.05.10; 27.05.17; 29.01.02
(591) жута боја.
(511) Кл. 16: хартија, картон и призводи од њих који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски 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 и клишеи.

(111) **64626** (181) **02.12.2021.**
(210) Ж- 2011-1731 (220) 02.12.2011.
(151) 28.08.2012.
(300) 02.12.2011.
(732) **"AUTOKOMERC S" DOO**; Gavrila Principa bb, 15000 Šabac, RS
(540)



(531) 26.11.08; 27.05.11; 27.05.17; 29.01.01; 29.01.08
(591) црна, црвена.
(511) Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.

(111) **64627** (181) **20.12.2021.**
(210) Ж- 2011-1865 (220) 20.12.2011.
(151) 28.08.2012.
(300) 20.12.2011.
(732) **NOVARTIS AG**; 4002 Basel, CH
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

LINEXIMMUNO

(511) Кл. 5: фармацеутски препарати.

(111) **64628** (181) **01.12.2021.**
(210) Ж- 2011-1724 (220) 01.12.2011.
(151) 28.08.2012.
(300) 01.12.2011.
(732) **Zinnia Profit Company Limited**; P.O. BOX 3340, Road Town, Tortola, VG
(740) Мамић Ана, дипл.правник, 11000 Београд, Господар Јевремова 41
(540)

G2000

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; ковчези, кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; ручне торбе, вечерње ташне, новчаници, ташне, торбе, футроле за картице, несесери, актенташне, ранчеви, торбе за куповину, школске торбе, спортске торбе.
Кл. 25: одећа, обућа, покривала за главу; брусхалтери, чакшире, женске кошуље, кратки капути, комбинезони, корсети, баде мантили, крзнени шалови, опасачи, рукавице, гаћице, дресови, џемпери, одевни предмети од трикотаже, кравате, огртачи, пелерине, пуловери, мајице, пиџаме, мараме, шалови, знојнице, кошуље, сукње, радна одела, сокне, спортске униформе, штофане јакне, одела, купаћи костими, панталоне, каишеви, мушке гаће, женске гаће, веш, униформе, велови, прслуци, хеланке, шортсеви, хаљине, мантили, кишни мантили, ветровке, јакне, блузе, фармерке, кардигани, тренерке, вечерње хаљине, спортска одећа, трегери, поткошуље, потсукње, манжете, појасеви, лептир машне, столе, чарапе, одећа од коже, одећа од имитације коже, одевни предмети од платна, дуксеви.
Кл. 35: услуге продаје на велико и мало и дистрибуције везане за одећу, обућу, покривала за главу, кишобране, каишеве свих материјала, торбе свих врста и свих материјала, производе од коже и имитације коже, накита и украса, модних додатака, часовника и хронометријских инструмената, парфимеријски производа, етеричних уља, козметичких производа; услуге омогућавања куће куповине путем компјутера и/или електронским путем; услуге омогућавања и организовања наручивања робе и услуга путем поште; саветовање у вези са увозом и извозом; пословно саветовање; саветовање у вези са пословним управљањем.

(111) **64629** (181) **14.10.2021.**
(210) Ж- 2011-1480 (220) 14.10.2011.
(151) 28.08.2012.
(300) 14.10.2011.
(732) **MANUEL JACINTO, LDA**; Rua da Igreja, 352 - 4535 - 446 SAO PAIO, DE OLEIROS, PT
(740) Влаховић Слободан, адвокат, 11070 Нови Београд, Радоја Дакића 35/32

(540)

Cavalinho

(531) 03.03.01; 27.05.01; 27.05.07
(511) Кл. 18: кожа и производи израђени од коже, који нису укључени у друге класе; кофери израђени од коже; торбе израђене од коже; ташне израђене од коже; ручне торбе израђене од коже.

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(111) **64630** (181) **29.11.2021.**
(210) Ж- 2011-1711 (220) 29.11.2011.
(151) 28.08.2012.
(300) 29.11.2011.
(732) **ROLLS-ROYCE PLC**; 65 Buckingham Gate, London, SW1E 6AT, GB
(740) Поповић Срђа, адвокат, 11000 Београд, Адвокатска канцеларија, Таковска 19
(540)

ROLLS ROYCE

(531) 26.04.08; 26.04.18; 27.05.19; 27.05.22
(511) Кл. 7: мотори у форми гасних турбина, мотори са унутрашњим сагоревањем и дизел мотори за морска и ваздушна возила; непокретни мотори; преносници снаге; делови, прибор и опрема за сву наведену робу.
Кл. 12: возила и машине за кретање по копну, мору и ваздуху, тракциони и непокретни мотори, делови, прибор и опрема за сву наведену робу у класи 12; не-укључујући моторне аутомобиле, моторе са унутрашњим сагоревањем, мењаче, преносне системе, системе огибљења, шасије и каросерије, све као делови за моторне аутомобиле и делови и прибор за моторне аутомобиле.
Кл. 37: уградња, одржавање, сервисирање, ремонт и поправка мотора у форми гасних турбина, дизел мотора, мотора са унутрашњим сагоревањем, тракционих и непокретних мотора, система за пренос снаге, система за погон наутичких возила, возила и машина за кретање по земљи, мору и ваздуху; као и инсталација, одржавање, сервисирање, ремонт и поправка делова, прибора и опреме за сву наведену робу.

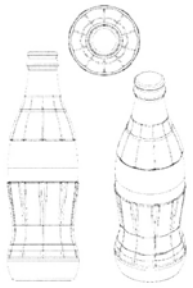
(111) **64631** (181) **12.12.2021.**
(210) Ж- 2011-1795 (220) 12.12.2011.
(151) 28.08.2012.
(300) 12.12.2011.
(732) **SKKR HARITEX, Harun Bogućanin, preduzetnik**; Ruđera Boškovića bb, Novi Pazar, RS
(540)

„W" STAR

(531) 24.17.01; 27.05.17
(511) Кл. 25: панталоне, тренерке, кошуље, јакне, џемпери, дуксеви, капе.

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(111) **64632** (181) **29.12.2021.**
(210) Ж- 2011-1967 (220) 29.12.2011.
(151) 28.08.2012.
(300) 29.12.2011.
(732) **The Coca-Cola Company**; One Coca-Cola Plaza, Atlanta, Georgia 30313, US
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 19.07.01; 19.07.17; 19.07.22
(511) Кл. 6: обични метали и њихове легуре; метални грађевински материјали; браварски производи; мали метални гвожђарски производи; производи од обичних метала који нису укључени у друге класе; металне боце.
Кл. 21: кућне или кухињске справе и посуде; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе; стаклене и пластичне боце.
Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

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(111) **64633** (181) **05.12.2021.**
(210) Ж- 2011-1739 (220) 05.12.2011.
(151) 28.08.2012.
(300) 05.12.2011.
(732) **Telenor d.o.o.**; 11070 Novi Beograd, Omladinskih brigada 90, RS
(740) Срђан Шишић, Омладинских бригада 90, 11070 Нови Београд
(540)

PRENESI Prenesi

(511) Кл. 9: компјутерски програми.
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. 38: телекомуникације.

(111) **64634** (181) **29.06.2022.**
(210) Ж- 2012-914 (220) 29.06.2012.
(151) 28.08.2012.
(300) 29.06.2012.
(732) **ALVOGEN PHARMA d.o.o.**; Pašnjačka bb, Barice-Plandište, RS
(540)

PERCOR IN

(511) Кл. 5: фармацеутски препарати.

(111) **64635** (181) **29.06.2022.**
(210) Ж- 2012-915 (220) 29.06.2012.
(151) 28.08.2012.
(300) 29.06.2012.
(732) **ALVOGEN PHARMA d.o.o.**; Pašnjačka bb, Barice-Plandište, RS
(540)

PERCOR

(511) Кл. 5: фармацеутски препарати.

(111) **64636** (181) **23.02.2022.**
(210) Ж- 2012-253 (220) 23.02.2012.
(151) 28.08.2012.
(300) 23.02.2012.
(732) **FOX TELEVIZIJA d.o.o.**; Autoput 22, Beograd, RS
(740) Ана Шушњар, Палмотићева 16а, 11000 Београд
(540)

TAČNO U PODNE

(511) Кл. 35: оглашавање.
Кл. 38: телекомуникације.
Кл. 41: припремање обуке; разонода; спортске и културне активности.

(111) **64637** (181) **23.02.2022.**
(210) Ж- 2012-254 (220) 23.02.2012.
(151) 28.08.2012.
(300) 23.02.2012.
(732) **FOX TELEVIZIJA d.o.o.**; Autoput 22, Beograd, RS
(740) Ана Шушњар, Палмотићева 16а, 11000 Београд
(540)

TAČNO 12

(511) Кл. 35: оглашавање.
Кл. 38: телекомуникације.
Кл. 41: припремање обуке; разонода; спортске и културне активности.

(111) **64638** (181) **21.02.2022.**
(210) Ж- 2012-240 (220) 21.02.2012.
(151) 11.09.2012.
(300) 21.02.2012.
(732) **adidas International Marketing BV**; Hoogoorddreef 9a, 1101 BA Amsterdam ZO, NL
(740) Душан Мијатовић, Војводе Миленка 46, лок. 5, 11000 Београд
(540)

MICOACH

(511) Кл. 25: обућа, одећа.

(111) **64639** (181) **21.02.2022.**
(210) Ж- 2012-239 (220) 21.02.2012.
(151) 11.09.2012.
(300) 21.02.2012.
(732) **adidas International Marketing BV**; Hoogoorddreef 9a, 1101 BA Amsterdam ZO, NL
(740) Душан Мијатовић, Војводе Миленка 46, лок. 5, 11000 Београд
(540)

FORMOTION

(511) Кл. 25: обућа, одећа.

(111) **64640** (181) **22.02.2022.**
(210) Ж- 2012-247 (220) 22.02.2012.
(151) 28.08.2012.
(300) 22.02.2012.
(732) **Preduzeće za proizvodnju i promet "JASMIL" d.o.o.**; Grdovići bb, 31230 Arilje, RS
(540)



(531) 26.01.18; 27.05.01; 27.05.09; 27.05.21
(511) Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих; накит, бижутерија, нарочито: огрлице, наруквице, украси за косу; драго камење.
Кл. 24: пешкири од текстилних материјала.

(111) **64641** (181) **01.12.2021.**
(210) Ж- 2011-1721 (220) 01.12.2011.
(151) 28.08.2012.
(300) 01.12.2011.

(732) **Branko Brailo**; Vlajkovićeva 29, 11000 Beograd, RS
(540)



(531) 05.13.08; 17.05.02; 17.05.05; 21.01.11; 26.01.04; 26.01.21; 28.05.00; 29.01.14
(591) црна, жута, плава и црвена.
(511) 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. 45: правне услуге, обезбеђења ради заштите имовине и лица, индивидуалне и друштвене услуге које пружају други, ради задовољавања потреба појединаца.

(111) **64642** (181) **21.02.2022.**
(210) Ж- 2012-234 (220) 21.02.2012.
(151) 28.08.2012.
(300) 21.02.2012.85/434240 28.09.2011. US
(732) **INTERNATIONAL TRUCK INTELLECTUAL PROPERTY COMPANY, LLC**; 2701 Navistar Drive, Suite 7-3E, Lisle, IL 60532, US
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)

SARATOGA

(511) Кл. 12: оклопна сувоземна возила.

(111) **64643** (181) **20.02.2022.**
(210) Ж- 2012-228 (220) 20.02.2012.
(151) 28.08.2012.
(300) 20.02.2012.
(732) **Gabor Kovač**; Matije Gupca 5, Subotica, RS
(740) Роберт Сабадош, Милоша Обилића 25/9, Суботица
(540)

Miniback

(531) 27.05.01; 27.05.17; 29.01.01; 29.01.02; 29.01.12
(591) сјајна јако наранџаста и црвенкасто смеђа.
(511) Кл. 11: апарати за печење.
Кл. 16: амбалажа (картон и папир за паковање, папирне и пластичне кесе, торбе, коверте од папира и пластике, материјали за паковање од скроба).
Кл. 30: брашно и производи од житарица.
Кл. 35: оглашавање.
Кл. 39: паковање и складиштење робе.
Кл. 42: технолошке услуге.

(111) **64644** (181) **20.02.2022.**
(210) Ж- 2012-229 (220) 20.02.2012.
(151) 28.08.2012.
(300) 20.02.2012.
(732) **Gabor Kovač**; Matije Gupca 5, Subotica, RS
(740) Роберт Сабадош, Милоша Обилића 25/9, Суботица
(540)

MiniPek

(531) 27.05.01; 27.05.17; 29.01.01; 29.01.02; 29.01.12
(591) сјајна јако наранџаста и црвенкасто смеђа
(511) Кл. 11: апарати за печење.
Кл. 16: амбалажа (картон и папир за паковање, папирне и пластичне кесе, торбе, коверте од папира и пластике, материјали за паковање од скроба).
Кл. 30: брашно и производи од житарица.
Кл. 35: оглашавање.
Кл. 39: паковање и складиштење робе.
Кл. 42: технолошке услуге.

(111) **64645** (181) **21.12.2021.**
(210) Ж- 2011-1904 (220) 21.12.2011.
(151) 28.08.2012.
(300) 21.12.2011.
(732) **BONES GROUP d.o.o.**; Kumodraška 260, 11010 Beograd, RS
(540)



(531) 05.05.04; 05.05.22; 25.01.01; 26.01.02; 26.01.15; 26.01.18; 27.05.10; 29.01.03; 29.01.14
(591) светло-зелена, тамно-зелена, жута, црвена, бела.
(511) Кл. 3: козметика, нарочито крема за руке.
Кл. 5: фармацеутски препарати.

(111) **64646** (181) **20.02.2022.**
(210) Ж- 2012-230 (220) 20.02.2012.
(151) 28.08.2012.
(300) 20.02.2012.
(732) **Gabor Kovač**; Matije Gupca 5, Subotica, RS
(740) Роберт Сабадош, Милоша Обилића 25/9, Суботица
(540)

Minibake

(531) 27.05.01; 27.05.17; 29.01.01; 29.01.02; 29.01.12

(591) сјајна јако наранџаста и црвенкасто смеђа.
(511) Кл. 11: апарати за печење.
Кл. 16: амбалажа (картон и папир за паковање, папирне и пластичне кесе, торбе, коверте од папира и пластике, материјали за паковање од скроба).
Кл. 30: брашно и производи од житарица.
Кл. 35: оглашавање.
Кл. 39: паковање и складиштење робе.
Кл. 42: технолошке услуге.

(111) **64647** (181) **21.02.2022.**
(210) Ж- 2012-235 (220) 21.02.2012.
(151) 31.08.2012.
(300) 21.02.2012.
(732) **ADP d.o.o. Mladenovac**; Kralja Petra I br. 334, 11400 Mladenovac, RS
(740) Ана Мамић, 11000 Београд, Господар Јевремова 41
(540)

BENTOTEX

(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), заптивање и изоловање; савитљиве неметалне цеви.
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; пословно управљање; вођење послова; канцеларијско пословање; организовање сајмова и изложби у комерцијалне и рекламне сврхе.

(111) **64648** (181) **15.12.2021.**
(210) Ж- 2011-1847 (220) 15.12.2011.
(151) 31.08.2012.
(300) 15.12.2011.
(732) **Astellas Deutschland GmbH**; Georg Brauchle Ring 64-66, 80992 München, DE
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)



(531) 26.03.23; 26.04.04; 26.04.06; 26.07.15; 29.01.01
(591) бордо, бела
(511) Кл. 5: фармацеутски, ветеринарски и санитарни препарати за медицинску употребу; фармацеутски производи доступни само на рецепт, наиме цитостатички (раст ћелија; инхибирање рака) препарати за медицинску употребу.
Кл. 16: штампане ствари; канцеларијски материјал; материјал за обуку и наставу (изузев апарата).
Кл. 41: образовне услуге и припремање обуке.
Кл. 42: научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга.
Кл. 44: фармацеутске услуге укључујући прављење рецепата; фармацеутске и медицинске саветодавне услуге; услуге дијагностиковања; медицинске услуге лечења.

(111) **64649** (181) **12.12.2021.**
(210) Ж- 2011-1797 (220) 12.12.2011.
(151) 31.08.2012.
(300) 12.12.2011.
(732) **Kimby-CO d.o.o.**; Pregrevica 4, 11080 Zemun, RS
(740) Живорад Икоповић, Dragoslava Jovanovića 7, 11000 Beograd
(540)



(531) 05.09.15; 25.07.03; 26.05.06; 26.05.18; 29.01.01; 29.01.02
(591) црвена, зелена, жута, розе, браон
(526) МАРТОНОШКА
(511) Кл. 29: зачини.
Кл. 30: сушено поврће.

(111) **64650** (181) **01.02.2022.**
(210) Ж- 2012-154 (220) 01.02.2012.
(151) 31.08.2012.
(300) 01.02.2012.
(732) **SHARP KABUSHIKI KAISHA also trading as SHARP CORPORATION**; 22-22, Nagaike-cho, Abeno-ku, Osaka 545-8522, JP
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

AQUOS QUATTRON

(511) Кл. 9: телевизијски пријемници, LCD телевизори, LCD панели, LCD модули, LCD монитори, DVD рикордери, DVD плејери, рикордери са оптичким диском, плејери са оптичким диском, комбиновани LCD телевизори и/или монитори са рикордерима са оптичким диском и плејерима са оптичким диском, мобилни телефони, електронски речници, електронски организатори, лични дигитални помоћни уређаји, електронске рачунарске машине, рачунари, преносиви рачунари (notebook computers), дигитални читачи књига, дигитални рамови за фотографије, дигиталне камере, видео камере, LCD пројектори, апарати за снимање, пренос и репродуковање звука или слике у класи 9.

(111) **64651** (181) **19.09.2021.**
(210) Ж- 2011-1350 (220) 19.09.2011.
(151) 31.08.2012.
(300) 19.09.2011.
(732) **DAIMLER AG**; Mercedesstrasse 137, 70327 Stuttgart, DE
(740) Андрија С. Поповић, Ресавска 34, 11000 Београд
(540)

BIGSPACE

(511) Кл. 12: моторна возила и њихови делови.

(111) **64652** (181) **19.09.2021.**
(210) Ж- 2011-1351 (220) 19.09.2011.
(151) 31.08.2012.
(300) 19.09.2011.
(732) **DAIMLER AG**; Mercedesstrasse 137, 70327 Stuttgart, DE
(740) Андрија С. Поповић, Ресавска 34, 11000 Београд
(540)

COMPACTSPACE

(511) Кл. 12: моторна возила и њихови делови.

(111) **64653** (181) **19.01.2022.**
(210) Ж- 2012-69 (220) 19.01.2012.
(151) 31.08.2012.
(300) 19.01.2012.
(732) **SOCIÉTÉ DES PRODUITS NESTLÉ S.A.** ; 1800 Vevey, CH
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

ПАПИРУС

(511) Кл. 30: прехрамбени производи за појачавање ароме или зачињавање, јестиви зачини и сосови као зачини.

(111) **64654** (181) **26.12.2021.**
(210) Ж- 2011-1944 (220) 26.12.2011.
(151) 31.08.2012.
(300) 26.12.2011.
(732) **ASW Inženjering d.o.o.**; Takovska 45A, 11000 Beograd, RS
(540)

asw:examinus

(531) 24.17.25; 27.05.01; 27.05.17; 29.01.01; 29.01.08
(591) црвена и црна
(511) Кл. 9: апликативни софтвери.
Кл. 42: научне и технолошке услуге и истраживање; пројектовање и развој компјутерског хардвера и софтвера.

(111) **64655** (181) **26.01.2022.**
(210) Ж- 2012-128 (220) 26.01.2012.
(151) 31.08.2012.
(300) 26.01.2012.
(732) **Viacom International Inc.**; 1515 Broadway, New York, New York, 10036-5794, US
(740) Мирољуб Белић, Париска 20/I, Београд
(540)



(531) 27.05.03; 27.05.05; 27.05.17; 27.05.21
(511) Кл. 38: радиодифузне и телекомуникационе услуге; кабловске и сателитске услуге преноса; wireless услуге за мобилне телефоне; омогућавање download-овање мелодија, музике, mp3, графика, игрица, слика и информација за бежичне мобилне уређаје; пружање бежичног преноса при upload-овању и download-овању мелодија, гласова, музике, mp3, графика, игрица, слика, информација и новости преко глобалне компјутерске мреже до мобилног уређаја са бежичном комуникацијом; гласање преко мобилног уређаја са бежичном комуникацијом; слање и примање гласова преко мобилног уређаја, слање и примање звучних и текстуалних порука између мобилних уређаја са бежичном комуникацијом; омогућавање гласања online преко интернет или уређаја за бежичну комуникацију, интернет услуге које подразумевају услуге комуникације, услуге трансмисије стримованих звукова и звучно-визуелних снимака преко интенета.
Кл. 41: забава; производња, припрема, излагање, дистрибуција и изнајмљивање тв и радио програма као и филмова, анимираних филмова, звучних и видео снимака кроз интерактивне и неитерактивне медије, међу којима је интернет; продукција забаве уживо, продукција тв забаве; музички тв програми; објављивање књига, часописа, периодичних издања и новина; производња и издавање образовних и наставних средстава; организација, производња и презентација догађаја у образовне, културне или забавне сврхе, кроз интерактивне и неинтерактивне медије; организација, продукција и презентација такмичења, игара, квизова, изложби, спортских догађаја, представа, путујућих представа, организованих догађаја, позоришних извођења, концерата, представа уживо, догађаја са учешћем публике; организација интерактивних игара, производња смс-квиз програма; забава и образовање; све наведене услуге такође пренете преко глобалне компјутерске мреже и других (интерактивних) комуникацијских мрежа, укључујући интернет.

(111) **64656** (181) **21.12.2021.**
(210) Ж- 2011-1909 (220) 21.12.2011.
(151) 31.08.2012.
(300) 21.12.2011.
(732) **Abbott Diabetes Care Inc.**; 1420 Harbor Bay Parkway, Alameda, California 94502, US
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 03.13.01; 29.01.14
(591) наранџаста, жута, црна и бела
(511) Кл. 5: медицински реагенси за контролу дијабетеса; медицинске тест траке за употребу при праћењу нивоа глукозе у крви; медицинске тест траке за употребу при праћењу нивоа кетона у крви.
Кл. 10: медицински апарати и инструменти за контролу дијабетеса; монитори (контролори) глукозе у крви; сензори глукозе у крви; монитори (контролори) кетона у крви; сензори кетона у крви; апарати за узимање или узорковање крви за потребе контроле дијабетеса.

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(111) **64657** (181) **22.12.2021.**
(210) Ж- 2011-1923 (220) 22.12.2011.
(151) 31.08.2012.
(300) 22.12.2011.
(732) **Abbott Diabetes Care Inc.**; 1420 Harbor Bay Parkway, Alameda, California 94502, US
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

FREESTYLE

(511) Кл. 5: медицински реагенси за контролу дијабетеса; медицинске тест траке за употребу при праћењу нивоа глукозе у крви; медицинске тест траке за употребу при праћењу нивоа кетона у крви.
Кл. 10: медицински апарати и инструменти за контролу дијабетеса; монитори (контролори) глукозе у крви; сензори глукозе у крви; монитори (контролори) кетона у крви; сензори кетона у крви; апарати за узимање или узорковање крви за потребе контроле дијабетеса.

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(111) **64658** (181) **21.02.2022.**
(210) Ж- 2012-231 (220) 21.02.2012.
(151) 31.08.2012.
(300) 21.02.2012.
(732) **Merck Sharp & Dohme Corp.**; One Merck Drive, Whitehouse Station, New Jersey 08889, US
(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, Мајке Јевросиме 53, 11000 Београд
(540)

JACORIN

(511) Кл. 5: фармацеутски препарати за људску употребу.

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(111) **64659** (181) **10.11.2021.**
(210) Ж- 2011-1639 (220) 10.11.2011.
(151) 31.08.2012.
(300) 10.11.2011.
(732) **YANMAR CO., LTD.,**; 1-9, Tsurunocho, Kita-ku, Osaka, JP
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)



(531) 03.07.16; 24.11.25; 26.03.23; 26.11.03; 26.13.25
(511) Кл. 4: минерална уља и мазива за индустријску употребу (осим за горива); не-минерална уља и мазива за индустријску употребу (осим за горива); горива; воскови (сирови материјал); чврста мазива; сирово уље или рафинисано уље; индустријско уље; моторно уље; лубриканти; дизел уље за сагоревање; лако уље; уље за моторе са унутрашњим сагоревањем; уље за сагоревање.
Кл. 7: генератори струје са системима за искоришћење отпадне топлоте; пољопривредне алатке (осим оних који се ручно управља); пољопривредне машине као што су комбајни, расађивачи пиринча, везачи, покретне вршалице, апарати и уређаји за раздвајања опне од зрна пиринча, моторни орачи, секачи за грмље, расађивачи и сејалице за површе; косачице; мотори и погонске машине (осим за сувоземна возила); делови и опрема за све врсте мотора и погонске машине свих врста (осим за сувоземна возила); дизел мотори; бензински мотори; мотори за пловила; компресори за пловила; лежај осовине клипа; клипови; осовине клипа; карике; клипни прстени; филтери за гориво; пумпе, пумпе-машине; гасне топлотне пумпе; генератори струје као што су дизел генератори, бензински генератори, гасни генератори; грађевинске машине и апарати; машине и апарати за утовар-истовар; делови и опрема за исте; грађевинске машине и апарати; машине и алати за

утовар-истовар; делови и опрема за исте, све у класи 7; екскаватори; утоваривачи, копачице, булдожери; носачи (машине); плугови за снијег; потопиви уређаји за чисчење рибарских мрежа.
Кл. 11: клима уређаји; гасне топлотне пумпе - системи клима уређаја; бојлери; уређаји и инсталације за расхлађивање; кућишта за расхлађивање; апарати за сушење сточне хране; измењивачи топлоте; покретни уређаји за осветљавање.
Кл. 12: моторизовани носачи за све терене; мотори и стројеви за сувоземна возила; пловила као што су јахте и пецарошки бродови и њихови делови и опрема; трактори; и трактори за пољопривреду.
Кл. 16: кутије од папира или картона; папир за паковање; кесе (коверте, врећице) за паковање од папира или пластике.

(111) **64660** (181) **15.03.2022.**
(210) Ж- 2012-359 (220) 15.03.2012.
(151) 31.08.2012.
(300) 15.03.2012.
(732) **MARBO PRODUCT d.o.o.**; Đorđa Stanojevića 14, 11000 Beograd, RS
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)



(531) 01.15.21; 08.07.25; 19.03.01; 25.01.01; 26.01.18; 27.05.10; 29.01.14
(591) црвена, бела, плава, црна.
(511) Кл. 30: кокице.

(111) **64661** (181) **15.03.2022.**
(210) Ж- 2012-357 (220) 15.03.2012.
(151) 31.08.2012.
(300) 15.03.2012.
(732) **MARBO PRODUCT d.o.o.**; Đorđa Stanojevića 14, 11000 Beograd, RS
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)



(531) 05.07.02; 05.07.06; 07.01.13; 08.01.25; 08.07.25; 25.01.19; 27.01.12; 27.05.01; 29.01.13
(591) браон, окер, бела.
(511) Кл. 30: слани производи на бази брашна пуњени кикирикијем.

(111) **64662** (181) **26.09.2021.**
(210) Ж- 2011-1386 (220) 26.09.2011.
(151) 31.08.2012.
(300) 26.09.2011.
(732) **AMSTEL BROUWERIJ B. V.**; Tweede Weteringplantsoen 21, 1017 ZD Amsterdam, NL
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

DOBRO PROVEDENO VREME

(511) Кл. 32: пиво.

(111) **64663** (181) **13.02.2022.**
(210) Ж- 2012-202 (220) 13.02.2012.
(151) 31.08.2012.
(300) 13.02.2012.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.)** ; No. 2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 24.11.25; 26.01.01; 26.01.10; 26.02.01
(511) Кл. 36: услуге осигурања од аутомобилских несрећа; услуге финансијског посредовања при куповини на кредит, услуге везане за кредитне и готовинске картице; услуге пружања финансијских информација; услуге финансирања у вези аутомобила; кредити на рате; издавање кредитних картица; процена половних аутомобила; осигурање моторних возила; пружање свеобухватних осигуравајућих/гарантних уговора за моторна возила и њихове делове.

(111) **64664** (181) **20.02.2022.**
(210) Ж- 2012-220 (220) 20.02.2012.
(151) 31.08.2012.
(300) 20.02.2012.
(732) **Pfizer Inc.**; 235 East 42nd Street, New York, NY 10017, US

(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

XELJANZ

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинске сврхе; дијететска храна и супстанце адаптиране за медицинску или ветеринарску употребу, храна за бебе; дијететски додаци за људе и животиње; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

(111) **64665** (181) **21.02.2022.**
(210) Ж- 2012-232 (220) 21.02.2012.
(151) 31.08.2012.
(300) 21.02.2012.
(732) **Merck Sharp & Dohme Corp.**; One Merck Drive, Whitehouse Station, New Jersey 08889, US
(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, Мајке Јевросиме 53, 11000 Београд
(540)

JUVICOR

(511) Кл. 5: фармацеутски препарати за људску употребу.

(111) **64666** (181) **21.02.2022.**
(210) Ж- 2012-233 (220) 21.02.2012.
(151) 31.08.2012.
(300) 21.02.2012.
(732) **SAMSUNG ELECTRONICS CO., LTD**; 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, KR
(740) Павловић Гордана, Павловић Миливоје, Мајке Јевросиме 53, 11000 Београд
(540)

Samsung HOPE RELAY

(511) Кл. 36: услуге донација; организовање прикупљања прилога.
Кл. 41: организовање спортских манифестација.

(111) **64667** (181) **13.12.2021.**
(210) Ж- 2011-1807 (220) 13.12.2011.
(151) 31.08.2012.
(300) 13.12.2011.
(732) **"Original" d.o.o.**; Antifašističke borbe 21ž, 11070 Novi Beograd, RS
(740) Небојша А. Андоновић, Бранка Крсмановића 18-б, 11000 Београд
(540)



(531) 24.15.01; 24.15.08; 24.15.13; 27.05.09; 27.05.21; 29.01.01; 29.01.04
(591) наранџаста: C0; M70; Y100; K0; плава: C100; M80; Y0, K0; градијент тамна: C100; M80; Y0; K0; светла: C60; M36; Y0; K0; сива: C:0; M:0; Y:0; K:90.
(511) Кл. 9: информационо комуникациона опрема, нарочито штампачи и скенери; мултифункцијски канцеларијски апарати који обухватају штампач, скенер, копир и факс у једној машини.
Кл. 16: апарати за копирање.
Кл. 35: трговина канцеларијским машинама и опремом, информационо комуникационом опремом, нарочито штампачима, скенерима, копир апаратима, факс машинама, мултифункцијским уређајима, трговина посредством поште или преко интернета.
Кл. 37: одржавање и оправка канцеларијских машина, нарочито поправка рачунара, штампача, скенера, копир апарат, факс машина и мултифункцијских канцелариских апарата.

(111) **64668** (181) **31.01.2022.**
(210) Ж- 2012-146 (220) 31.01.2012.
(151) 31.08.2012.
(300) 31.01.2012.85454957 24.10.2011. US
(732) **Ford Motor Company**; One American Road, Dearborn, Michigan 48126, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

Ford Go Further

(511) Кл. 12: моторна возила, наиме, аутомобили, камиони, комбији, теренска моторна возила, и њихови саставни делови и мотори.

(111) **64669** (181) **08.12.2021.**
(210) Ж- 2011-1775 (220) 08.12.2011.
(151) 03.09.2012.
(300) 08.12.2011.
(732) **Privredno društvo "KASSKER" Modna kuća DOO**; Svrljig, Omladinska bb, RS
(740) Тодор Крстић, адвокат, 18000 Ниш, Вождова 24/4
(540)



(531) 27.05.01; 27.05.09; 27.05.10

(511) Кл. 25: дуксеви, блузе, тунике, дукс капе, дукс јакне, тренерице, прслуци, мајце, хеланке, шорцеви, дресови, панталоне, сукње, бермуде, хаљине, горњи веш-мајце, доњи веш-слип, пиџаме, спавaћице, чарапе, кошуље, капе, шалови, рукавице и џемпери.

(111) **64670** (181) **04.07.2021.**
(210) Ж- 2011-972 (220) 04.07.2011.
(151) 04.09.2012.
(300) 04.07.2011.
(732) **DOO za promet, proizvodnju i usluge "Angropromet" Kikinda**; Miloša Velikog br. 76, 23300 Kikinda, RS
(540)



(531) 26.04.16; 26.04.18; 29.01.12
(591) жута, црвена, бела
(511) Кл. 35: оглашавање, вођење послова, пословно управљање.
Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовања.

(111) **64671** (181) **19.01.2022.**
(210) Ж- 2012-70 (220) 19.01.2012.
(151) 06.09.2012.
(300) 19.01.2012.
(732) **Rubin a.d.**; Nade Marković 57, 37000 Kruševac, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 05.07.10; 19.03.01; 27.05.01; 29.01.13
(591) црна, тамно сива, светло сива, црвена.
(526) ГЕМИШТ
(511) Кл. 33: шприцери.
Кл. 35: велепродаја и малопродаја шприцера, услуге пословног управљања и малопродаје везано за шприцере.

(111) **64672** (181) **19.01.2022.**
(210) Ж- 2012-71 (220) 19.01.2012.
(151) 06.09.2012.
(300) 19.01.2012.
(732) **Rubin a.d.**; Nade Marković 57, 37000 Kruševac, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 05.07.10; 19.03.01; 27.05.01; 29.01.13
(591) црна, тамно сива, светло сива, зелена.
(526) ГЕМИШТ
(511) Кл. 33: шприцери.
Кл. 35: велепродаја и малопродаја шприцера, услуге пословног управљања и малопродаје везано за шприцере.

(111) **64673** (181) **20.01.2022.**
(210) Ж- 2012-73 (220) 20.01.2012.
(151) 06.09.2012.
(300) 20.01.2012.
(732) **ICOFIN Preduzeće za trgovinu i usluge d.o.o.**; Dimitrija Tucovića 148, 11000 Beograd, RS
(540)



(531) 24.17.25; 27.05.01; 27.05.10; 29.01.12
(591) љубичаста C60, M60, Y0 и K0 - pantone matching system 265; зелена C40, M0, Y100 и K0 - pantone matching system 382
(511) Кл. 8: прибор за јело.
Кл. 21: кућне или кухињске справе и посуде, стакларија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама.

(111) **64674** (181) **20.01.2022.**
(210) Ж- 2012-74 (220) 20.01.2012.
(151) 06.09.2012.
(300) 20.01.2012.
(732) **ICOFIN Preduzeće za trgovinu i usluge d.o.o.**; Dimitrija Tucovića 148, 11000 Beograd, RS
(540)



(531) 24.17.25; 27.05.01; 27.05.10
(511) Кл. 8: прибор за јело.
Кл. 21: кућне или кухињске справе и посуде, стакларија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама.

(111) **64675** (181) **20.01.2022.**
(210) Ж- 2012-75 (220) 20.01.2012.
(151) 06.09.2012.
(300) 20.01.2012.
(732) **ICOFIN Preduzeće za trgovinu i usluge d.o.o.**; Dimitrija Tucovića 148, 11000 Beograd, RS
(540)



(531) 11.03.04; 27.05.01; 29.01.12
(591) црвена (C10, M100, Y0 и K0 - pantone 233); зелена (C47, M0, Y94 и K0 - pantone 375); сива (C0, M0, Y0 и K50 - pantone cool gray 9)
(511) Кл. 21: кућне или кухињске справе и посуде.

(111) **64676** (181) **20.01.2022.**
(210) Ж- 2012-76 (220) 20.01.2012.
(151) 06.09.2012.
(300) 20.01.2012.
(732) **ICOFIN Preduzeće za trgovinu i usluge d.o.o.**; Dimitrija Tucovića 148, 11000 Beograd, RS
(540)



(531) 11.03.04; 27.05.01
(511) Кл. 21: кућне или кухињске справе и посуде.

(111) **64677** (181) **24.02.2022.**
(210) Ж- 2012-267 (220) 24.02.2012.
(151) 06.09.2012.
(300) 24.02.2012.
(732) **Apollo Tyres A.G.**; Mellingerstrasse 2a, 5400 Baden, CH
(740) Душан Л. Петошевић, Козјачка 15, 11040 Београд
(540)

ALNAC

(511) Кл. 12: гуме, унутрашње гуме и закрилца/ завесице за аутомобиле.

(111) **64678** (181) **27.02.2022.**
(210) Ж- 2012-268 (220) 27.02.2012.
(151) 06.09.2012.
(300) 27.02.2012.
(732) **PD "TID" DOO**; Dubrovačka 180, Novi Pazar, RS
(540)

DANSEL

(511) Кл. 25: веш.

(111) **64679** (181) **27.02.2022.**
(210) Ж- 2012-269 (220) 27.02.2012.
(151) 06.09.2012.
(300) 27.02.2012.
(732) **PD "TID" DOO**; Dubrovačka 180, Novi Pazar, RS
(540)

HOROSCOPE

(511) Кл. 25: веш.

(111) **64680** (181) **27.02.2022.**
(210) Ж- 2012-271 (220) 27.02.2012.
(151) 06.09.2012.
(300) 27.02.2012.85413426 01.09.2011. US
(732) **Beats Electronics, LLC**; 1601 Cloverfield Blvd, Suite 5000N, Santa Monica, CA 90404, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 26.01.18; 27.05.02; 27.05.21
(511) Кл. 6: привесци за кључеве и обручи за кључеве, све од метала.
Кл. 9: телефонски апарати и телекомуникациони уређаји који су уграђени у кола, наиме, мобилни и целуларни телефони који се могу користити без употребе руку и њихови делови.
Кл. 11: осветљења на возилима, наиме, фарови, задња светла, магленке, светла на тркачким аутомобилима, фарови за вожњу по неприступачним теренима, унутрашња светла и светла за возила која се користе у декоративне сврхе.
Кл. 12: аутомобили и њихови структурни делови; додатна опрема за аутомобиле; решетке за хладњаке; делови за аутомобиле, наиме, унутрашњи тапацирунзи, волани, појасеви на седиштима,

хромирана пратећа опрема, ручице мењача и кугле на врху мењача, точкови и њихови делови, раткапне, помоћне шипке/степеници на високим возилима на које се стаје приликом уласка у иста, кровни носачи, кочнице, амортизери, амортизујуће опруге, баланс штангле, шипке за ојачање кошева, спољашње декоративне и заштитне лајсне од метала, спољашње декоративне и заштитне лајсне од екструдиране пластике, диференцијали, механизми мењача, хаубе, предње маске, волани, ојачања ивица седишта, паркирне кочнице, точкови, кочиони дискови, чељусти кочница, пакнови, мотори, инструмент табле, спољашње ознаке марки аутомобила, аутомобилски ветробрани и заштите од сунца; заштитне мрежице против инсеката, блатобрани, куке за приколице, оквири за регистарске таблице, све за аутомобиле.
Кл. 27: патоснице и тепих патоснице.
Кл. 28: играчке реплике возила.

(111) **64681** (181) **28.02.2022.**
(210) Ж- 2012-281 (220) 28.02.2012.
(151) 06.09.2012.
(300) 28.02.2012.
(732) **BAHUS DOO PARAĆIN**; Striža, Striško naselje bb, Paraćin, RS
(540)



(531) 01.15.15; 19.07.01; 19.07.16; 19.07.22; 27.03.02; 27.05.13; 29.01.15
(591) црвена, жута, бела, плава, зелена.
(511) Кл. 5: дијететска храна и супстанце прилагођене за употребу у медицини, храна за бебе; дијететски додаци (додаци исхрани) за људе и животиње.
Кл. 32: безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића, минералне и содне воде, енергетска пића.

(111) **64682** (181) **10.02.2022.**
(210) Ж- 2012-283 (220) 10.02.2012.
(151) 06.09.2012.
(300) 10.02.2012.
(732) **NEMESTIC DOO**; Gavrila Principa 51/a, 21208 Sremska Kamenica, RS
(540)

STYLERS

(531) 24.17.02; 27.05.01; 29.01.15
(591) љубичаста, индиго плава, плава, зелена, жута, наранџаста, црвена и црна.
(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. 4: индустријска уља и масти; мазива; једињења за скупљање, влажење и везивање прашине; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање.
Кл. 5: фармацеутски и ветеринарски препарати; санитарни производи за употребу у медицини; дијететска храна и супстанце прилагођене за употребу у медицини или ветеринарску употребу, храна за бебе; дијететски додаци (додаци исхрани) за људе и животиње; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.
Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепкови за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски прибор (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
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. 21: кућне или кухињске справе и посуде, чешљеви и сунђери; четке (изузев кичица); материјали за прављење четки; прибор за чишћење; челична вуна; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларија, порцелан и грнчарија која није укључена у друге класе.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете; прекривачи за столове.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

(111) **64683** (181) **05.03.2022.**
(210) Ж- 2012-298 (220) 05.03.2012.
(151) 06.09.2012.
(300) 05.03.2012.
(732) **Marpal SA Administração e Participações**; Av. Cristóvão Colombo, 2834, Sala 901, CEP 90560-002 - Porto Alegre - Rio Grande do Sul-Brazil, BR

(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

RUZI

(511) Кл. 12: гума са продубљеном шаром (газиште гуме које је унапред обликовано предефинисаним шаблонима који се користе у процесу протектирања гума); равно газиште гуме које се користи у процесу поновног протектирања гума.
Кл. 17: гумене траке (невулканизирана гумена смеша у облику плоча, трака за протектирање гума); амортизујућа гума (невулканизирана гумена смеша која се користи између кућишта и прекривке за гуме), гумене плоче, странична облога, слојевита гума, амортизујућа гума у виду конопца за обликовање; навлака (која се користи у процесу хладног репарирања гума (вулканизирана гумена смеша); цев за протектирање (вулканизирана гумена смеша која се користи за надувавање гума током процеса протектирања); заштитник, вулканизирана гумена смеша која се користи као заштита за унутрашње гуме, ваздушне јастуке, у процесу протектирања); гумени вакуумски повез; фластери - вулканизирана гумена смеша која се користи за поправке на гумама и унутрашњим гумама; комплети за поправку - резервни делови и комплети за поправке унутрашњих гума на бициклима и моторима; заптивач за поправке (заптивна једињења за спојеве); трака за поправке (вулканизирана гумена смеша која се користи за поправку и спајање преносних каишева).

(111) **64684** (181) **07.03.2022.**
(210) Ж- 2012-317 (220) 07.03.2012.
(151) 06.09.2012.
(300) 07.03.2012.10557346 12.01.2012. EM
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



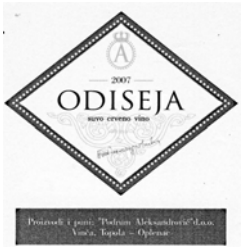
(531) 26.11.01; 26.11.13; 27.03.15; 27.05.03; 27.05.11
(511) Кл. 3: средства за бељење и друге супстанце за употребу код прања веша; препарати за чићење, полирање, рибање и нагризање; сапуни.

(111) **64685** (181) **07.03.2022.**
(210) Ж- 2012-318 (220) 07.03.2012.
(151) 06.09.2012.
(300) 07.03.2012.
(732) **Sulphur Mills Limited**; 604/605, 349 Business Point, W.E. Highway, Andheri (East), Mumbai 400069, IN
(740) Адвокат Александра Стојић из Адвокатског ортачког друштва "Дражић, Беатовић & Стојић", Краља Милана број 29, 11000 Београд
(540)

BETAMET 90 WG

(511) Кл. 5: препарати за уништављање штеточина, пестициди.

(111) **64686** (181) **27.09.2021.**
(210) Ж- 2011-1389 (220) 27.09.2011.
(151) 06.09.2012.
(300) 27.09.2011.
(732) **Preduzeće za proizvodnju, promet i usluge "PODRUM ALEKSANDROVIĆ" DOO**; Vinča - Topola, RS
(540)



(531) 24.17.02; 26.04.02; 26.04.03; 26.04.18; 26.07.25; 27.05.09; 27.05.10
(511) Кл. 33: вино.

(111) **64687** (181) **22.03.2022.**
(210) Ж- 2012-411 (220) 22.03.2012.
(151) 07.09.2012.
(300) 22.03.2012.
(732) **Marbomil, d.o.o.**; Vojvođanska 370g, 11271 Surčin, Beograd, RS
(540)



(531) 26.05.02; 26.05.12; 26.05.18; 27.05.22; 27.05.25; 29.01.04
(591) плава, црна и бела
(511) Кл. 11: апарати за снабдевање водом и санитарне сврхе, а нарочито једноручне и дворучне батерије за хладну и топлу воду, славине, вентили за воду, делови вентила, водоводне арматуре, делови водоводних арматура, делови славина, туш црева, плетена црева за воду, црева за воду од инокса; санитарије, каде, туш кабине.

(111) **64688** (181) **12.03.2022.**
(210) Ж- 2012-339 (220) 12.03.2012.
(151) 11.09.2012.
(300) 12.03.2012.
(732) **"DIJAMANT" AD za proizvodnju ulja, masti i margarina Zrenjanin**; Temišvarski drum 14, Zrenjanin, RS
(540)



(531) 08.01.06; 11.01.02; 11.01.03; 25.01.01; 26.01.02; 26.01.18; 27.05.09; 29.01.15
(591) тамно зелена, светло зелена, роза, црвена, жута, црна, бела, окер, светло браон
(511) Кл. 30: мајонез.

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(111) **64689** (181) **03.08.2022.**
(210) Ж- 2012-1095 (220) 03.08.2012.
(151) 11.09.2012.
(300) 03.08.2012.
(732) **"INNVENTA PHARM" DOO**; Ive Andrića 2, Вршац, RS
(540)

INNPOCETIN

(511) Кл. 5: фармацеутски препарати.

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(111) **64690** (181) **06.02.2022.**
(210) Ж- 2012-175 (220) 06.02.2012.
(151) 11.09.2012.
(300) 06.02.2012.
(732) **BKG Ortačka radnja za proizvodnju, izradu i opravke predmeta od kože i tekstila i za usluge Benak Eržebet i Benak Zoltan**; 24430 Ada, Svetozara Miletića 36, RS
(540)



(531) 04.05.03; 26.11.12; 27.05.01; 29.01.01
(591) светло љубичаста и љубичаста.
(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала, женске ташне, путне торбе, спортске торбе, ранчеви, торбице за патике, женски и мушки новчаници, дечији новчаници, пернице, женски и мушки каишеви, школске торбе, руксаци и албуми за визит карте.
Кл. 25: одећа, обућа, покривала за главу, тренерке, мајице, капе, јакне, пуловери, дуксеви, фармерке, патике и папуче.

(111) **64691** (181) **06.02.2022.**
(210) Ж- 2012-177 (220) 06.02.2012.
(151) 11.09.2012.
(300) 06.02.2012.
(732) **L.A.B.B. Group**; Ђуре Јакшића bb, Шид, RS
(740) Предраг Диковић, Бранкова 23/10, 11000 Београд
(540)



(531) 19.03.25; 27.05.10; 29.01.12
(591) наранџаста и сива.
(511) Кл. 16: пластични материјал за паковање (који није укључен у друге класе).
Кл. 17: полупрерађени пластични производи.
Кл. 20: производи (који нису обухваћени другим класама) од пластике.

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(111) **64692** (181) **23.02.2022.**
(210) Ж- 2012-260 (220) 23.02.2012.
(151) 11.09.2012.
(300) 23.02.2012.010214724 24.08.2011. EM
(732) **Merck Sharp & Dohme Corp.**; One Merck Drive, Whitehouse Station, New Jersey 08889, US
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)

TESLITA

(511) Кл. 5: фармацеутски препарати за превенцију и третирање дијабетеса.

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(111) **64693** (181) **09.03.2022.**
(210) Ж- 2012-335 (220) 09.03.2012.
(151) 11.09.2012.
(300) 09.03.2012.
(732) **Red Bull GmbH**; Am Brunnen 1, 5330 Fuschl am See, AT
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)



(531) 26.04.02; 26.04.18; 27.05.01
(511) Кл. 41: спортске активности, укључујући организацију спортских такмичења; услуге ноћних клубова и дискотека; организација сајмова и изложби у културне, спортске и образовне сврхе; изнајмљивање CD-ромова и DVD-јева; услуге снимања и микрофилмовања; публикација електронских књига и часописа путем интернета,

електронско стоно издаваштво, пружање електронских публикација путем интернета, услуге игара преко интернета; пружање караоке услуга; услуге дигиталне фотографије; услуге компоновања музике; услуге уређења визуелног окружења, осим у маркетиншке сврхе.

(111) **64694** (181) **09.03.2022.**
(210) Ж- 2012-337 (220) 09.03.2012.
(151) 11.09.2012.
(300) 09.03.2012.
(732) **Starbucks Corporation d/b/a Starbucks Coffee Company**; 2401 Utah Avenue South, Seattle, Washington 98134, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

VERISMO

(511) Кл. 7: електрични млинови за кафу за кућну или комерцијалну употребу; електрични апарат за прављење пене од млека.
Кл. 16: папирни филтери за апарате за кафу; папирне салвете; папирне чаше; папирни подметачи; папирне кесице; папирни омотачи за чаше; кутије и папирна амбалажа; књижице са упутствима.
Кл. 21: ручни млинови за кафу и воденице за кафу; изолиране чаше за кафу и напитке; филтери за кафу за више употреба који нису од папира; подметачи који нису од папира; изолиране вакуумске боце; чаше за кафу, чаше и шоље за чај; стаклена роба; посуђе; тањири и чиније; троношци; посуде за одлагање; не-електрични апарати за филтрирање кафе; не-електрични апарати за цеђење кафе; украсне посуде за одлагање хране; не-електрични чајници; оцеђивачи за чај; чајници; цедиљке за чај; свећњаци који нису од драгоцених метала; керамичке фигурице; фигурице од порцелана; не-електични апарати за прављење пене од млека; кашичице.
Кл. 29: сушено млеко у праху; млеко у праху; млеко; млеко са укусима; милкшејк и напици на бази млека; воћни џемови; воћни сосови, желеи, намази, кремови и слатко.
Кл. 30: кафа; млевена и кафа у зрну; какао; чај и биљни чај; напици од кафе, чаја, какаоа и еспресо кафе; напици направљени на бази кафе; напици направљени на бази еспресо кафе; напици направљени на бази чаја; чоколада и ванила у праху; сосови који се додају напицима; чоколадни сируп; чоколадни сос; воћни сосови изузев сос а од брусница и соса од јабука; пекарски производи, наиме мафини, корнети, кексi, колачићи, пецива и хлебови, сендвичи, житарице; кафа за понети; чај за понети; сладолед и замрзнуте посластице; чоколада, бомбони, зачини и посластице од бомбона, за прављење мрвица које се посипају по напицима.
Кл. 32: пића од воћа и газирана пића са воћним соковима; воћни сокови; пенушави напици на бази воћа и сокова и газирани напици; замрзнути воћни напици и замрзнути напици на бази воћа; течне и мешавине за прављење напитака у праху; сирупи за давање укуса напицима.

(111) **64695** (181) **09.03.2022.**
(210) Ж- 2012-338 (220) 09.03.2012.
(151) 11.09.2012.
(300) 09.03.2012.
(732) **SK HOLDINGS CO., LTD.**; 99, Seorin-dong, Jongro-gu, Seoul, KR
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)



(531) 03.07.17; 03.13.01; 27.05.07; 27.05.17; 29.01.01
(591) црвена (pantone 186C), наранџаста (pantone 158C), бела
(511) Кл. 9: полупроводници, силиконски вафери, интегрисана кола, меморијске картице; полупроводнички чипови, полупроводничке меморије; полупроводнички меморијски уређаји; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), за спашавање 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, компакт дискови, DVD дискови и други дигитални медији за снимање; механизми за апарате који се покрећу новцем или жетонима; регистар-касе, рачунске машине, опрема за обраду података, компјутери: компјутерски софтвер; апарати за гашење пожара.

(111) **64696** (181) **12.03.2022.**
(210) Ж- 2012-340 (220) 12.03.2012.
(151) 11.09.2012.
(300) 12.03.2012.
(732) **The Dow Chemical Company**; Midland, Michigan 48674, US
(740) Патентна канцеларија Плавша Олга, Плавша Драго, Плавша Урош, 11000 Београд, Струмичка 51
(540)

ECOSMOOTH

(511) Кл. 1: хемикалије за примену у даљој производњи; кондициони полимери који се употребљавају у даљој производњи производа за личну негу.

(111) **64697** (181) **12.03.2022.**
(210) Ж- 2012-341 (220) 12.03.2012.
(151) 11.09.2012.
(300) 12.03.2012.
(732) **AD "Mlekara"**; 24000 Subotica, Tolminska 10, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 01.15.11; 04.05.01; 04.05.05; 05.05.20; 05.11.19; 25.01.01; 27.05.01; 29.01.15
(591) плава, тегет, жута, зелена, розе, црвена, окер, бела, црна, браон, наранџаста.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепкови за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски прибор (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); клишеи, нарочито налепнице и кутије за производе наведене у класама 28, 29 и 30.
Кл. 28: игре и играчке; украси за јелке.
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 и замена кафе; пиринач; тапиока и саго; брашно и производи од житарица; хлеб, колачи и посластице; сладоледи; шећер, мед, меласа; квасац, прашак за пециво; со; сенф; сирће, сосови (као додаци); зачини; лед.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови, посебно послови малопродаје и оглашавања производа путем различитих медија а у вези са напред наведеним производима из класе 16, 28, 29 и 30.

(111) **64698** (181) **13.03.2022.**
(210) Ж- 2012-345 (220) 13.03.2012.
(151) 11.09.2012.
(300) 13.03.2012.
(732) **AD "Mlekara"**; 24000 Subotica, Tolminska 10, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 01.15.11; 04.05.05; 05.07.08; 05.11.19; 25.01.01; 27.05.01; 29.01.15
(591) плава, црвена, бордо, пинк, жута, наранџаста, бела, браон, црна, тегет.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепкови за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски прибор (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); клишеи, нарочито налепнице и кутије за производе наведене у класама 28, 29 и 30.
Кл. 28: игре и играчке; украси за јелке.
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 и замена кафе; пиринач; тапиока и саго; брашно и производи од житарица; хлеб, колачи и посластице; сладоледи; шећер, мед, меласа; квасац, прашак за пециво; со; сенф; сирће, сосови (као додаци); зачини; лед.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови, посебно послови малопродаје и ог лашавања производа путем различитих медија а у вези са напред наведеним производима из класе 16, 28, 29 и 30.

(111) **64699** (181) **13.03.2022.**
(210) Ж- 2012-346 (220) 13.03.2012.
(151) 11.09.2012.
(300) 13.03.2012.
(732) **MARBO PRODUCT d.o.o.**; Đorđa Stanojevića 14, Beograd, RS
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)



(531) 05.07.02; 25.01.19; 27.05.17; 27.05.24; 29.01.13
(591) браон, окер, бела.

(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 и замена кафе; пиринач; тапиока и саго; брашно и производи од житарица; хлеб, колачи и посластице; сладоледи; шећер, мед, меласа; квасац, прашак за пециво; со; сенф; сирће, сосови (као додаци); зачини; лед.

(111) **64700** (181) **14.03.2022.**
(210) Ж- 2012-347 (220) 14.03.2012.
(151) 11.09.2012.
(300) 14.03.2012.
(732) **MARBO PRODUCT d.o.o.**; Đorđa Stanojevića 14, 11000 Beograd, RS

(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)



(531) 05.07.01; 05.07.02; 07.01.13; 08.01.25; 08.07.25; 25.01.19; 27.01.12; 27.05.01; 29.01.14
(591) браон, окер, бела, црвена.
(511) Кл. 30: слани производи на бази брашна.

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ИНДЕКС ПО КЛАСАМА НИЧАНСКЕ КЛАСИФИКАЦИЈЕ РОБА И УСЛУГА

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ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ ЖИГОВА

Termination of validity of Registered Trademarks

1. Због неплаћања таксе за одржавање права у периоду од 06.04.2012. године до 05.06.2012. године:

Жиг рег. бр. **1716** чији је носилац UNIROYAL GOODRICH LICENSING SERVICES, INC., 15 NORTH STREET, DOVER, DELAWARE 19901, US, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **10857** чији је носилац KANTHAL AB, 734 01 Hallstahammar, SE, престао је да важи дана 5.5.2012. године.

Жиг рег. бр. **15642** чији је носилац WILKINSON SWORD GMBH, Schutzenstrasse 110, 5650 Solingen 1, DE, престао је да важи дана 18.5.2012. године.

Жиг рег. бр. **17181** чији је носилац MITSUBISHI SHOJI KAISHA LTD., NO 20, MARUNOCHI 2 - CHOME, CHIYODA-KU, TOKYO, JP, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19433** чији је носилац HOUSE OF PRINCE A/S, TOBAKSVEJEN 4, DK-2860 S0BORG, DK, престао је да важи дана 24.4.2012. године.

Жиг рег. бр**. 19435** чији је носилац Astellas Pharma Inc., 3-11, Nihonbashi-Honcho 2-chome, Chuo-ku, Tokyo, JP, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19436** чији је носилац WYETH, FIVE GIRALDA FARMS MADISON,NEW JERSEY 07940, US, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19443** чији је носилац Glaxo Group Limited, a British company, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19470** чији је носилац ABB RELAYS AKTIEBOLAG, LUGNA GATAN, VASTERAS, SE, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19472** чији је носилац CEDERROTH INTERNATIONAL AKTIEBOLAG, BOX 715, 194 27 UPPLANDS VASBY, SE, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19475** чији је носилац WM. WRIGLY JR. COMPANY (Korporacija organizovana i postojeća po zakonima države Delaware), 410 North Michigan Avenue, Chicago, Illinois, US, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19506** чији је носилац FEDDERS NORTH AMERICA, INC., 505 MARTINSVILLE ROAD, LIBERTY CORNER, NEW JERSEY 07938, US, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19513** чији је носилац PFIZER,INC, 235 EAST 42nd STREET,NEW YORK,NY 10017, US престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19515** чији је носилац Chevron Intellectual Property LLC (Delaware limited liability company) , 6001 Bollinger Canyon Road, San Ramon, California 94583, US, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **19520** чији је носилац Chevron Intellectual Property LLC (Delaware limited liability company) , 6001 Bollinger Canyon Road, San Ramon, California 94583, US, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **36976** чији је носилац GALENIKA a.d., Beograd, Batajnički drum b.b., YU, престао је да важи дана 7.4.2012. године.

Жиг рег. бр. **36978** чији је носилац GALENIKA a.d., Beograd, Batajnički drum b.b., YU, престао је да важи дана 16.4.2012. године.

Жиг рег. бр. **36979** чији је носилац GALENIKA a.d., Beograd, Batajnički drum b.b., YU, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **36982** чији је носилац Farmaceutsko-hemijska industrija Zdravlje" akcionarsko društvo, Leskovac", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **36983** чији је носилац Farmaceutsko-hemijska industrija Zdravlje" akcionarsko društvo, Leskovac", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **37081** чији је носилац Farmaceutsko-hemijska industrija Zdravlje" akcionarsko društvo, Leskovac", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 27.5.2012. године.

Жиг рег. бр. **37083** чији је носилац Farmaceutsko-hemijska industrija Zdravlje" akcionarsko društvo, Leskovac", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 27.5.2012. године.

Жиг рег. бр. **37085** чији је носилац Farmaceutsko-hemijska industrija Zdravlje" akcionarsko društvo, Leskovac", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 27.5.2012. године.

Жиг рег. бр. **37170** чији је носилац GALENIKA AD, BEOGRAD, BATAJNIČKI DRUM B.B., YU, престао је да важи дана 14.5.2012. године.

Жиг рег. бр. **37176** чији је носилац GALENIKA AD, BEOGRAD, BATAJNIČKI DRUM B.B., YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **39227** чији је носилац BRITISH AMERICAN TOBACCO (Brands) Limited, Globe House, 4 Temple Place, London WC2R 2PG, GB, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **39228** чији је носилац BRITISH AMERICAN TOBACCO (BRANDS) LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, GB, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **39241** чији је носилац GALENIKA a.d., Beograd, Batajnički drum b.b., YU, престао је да важи дана 7.4.2012. године.

Жиг рег. бр. **39242** чији је носилац ESTEE LAUDER COSMETICS LTD., 161 COMMANDER BLVD., AGINCOURT, ONTARIO M1S 3K9, CA, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **39244** чији је носилац SOCIÉTÉ DES PRODUITS NESTLÉ S.A. , 1800 Vevey, CH, престао је да важи дана 9.4.2012. године.

Жиг рег. бр. **39250** чији је носилац CLINIQUE LABORATORIES, INC., 767 FIFTH AVENUE, NEW YORK, NY 10153, US, престао је да важи дана 12.5.2012. године.

Жиг рег. бр. **39255** чији је носилац DOW AGROSCIENCES LLC, 9330 ZIONSVILLE ROAD, INDIANAPOLIS, INDIANA 46268, US, престао је да важи дана 10.4.2012. године.

Жиг рег. бр. **39259** чији је носилац R & A Bailey & Co, Nangor House, Western Estate, Nangor Road, Dublin 12,, IE, престао је да важи дана 24.4.2012. године.

Жиг рег. бр. **39261** чији је носилац AUSTIN, NICHOLS & CO., Incorporated, 401 Park Avenue South, New York, NY 10016, US, престао је да важи дана 12.5.2012. године.

Жиг рег. бр. **39264** чији је носилац BRITISH AMERICAN TOBACCO (BRANDS) LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, GB, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **39267** чији је носилац PEKABETA AKCIONARSKO DRUŠTVO ZA TRGOVINU, BEOGRAD, TAKOVSKA 49, YU, престао је да важи дана 29.5.2012. године.

Жиг рег. бр. **39315** чији је носилац PROCTER AND GAMBLE NEDERLAND B.V., WATERMANWEG 100, NL-3067 GG ROTTERDAM, NL, престао је да важи дана 18.5.2012. године.

Жиг рег. бр. **39319** чији је носилац REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **39327** чији је носилац HIGH SIERRA SPORT COMPANY, 880 CORPORATE WOODS PARKWAY, VERNON HILLS, ILLINOIS 60061-3112, US, престао је да важи дана 25.5.2012. године.

Жиг рег. бр. **39329** чији је носилац HIGH SIERRA SPORT COMPANY, 880 CORPORATE WOODS PARKWAY, VERNON HILLS, ILLINOIS 60061-3112, US, престао је да важи дана 25.5.2012. године.

Жиг рег. бр. **39406** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39407** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39408** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39409** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39410** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39411** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39412** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39413** чији је носилац MARS INC., 6885 ELM STREET, McLEAN - VIRGINIA 22101-3883, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **39414** чији је носилац MARS,INCORPORATED, 6885 ELM STREET,MC LEAN,VIRGINIA 22101-3883, US, престао је да важи дана 29.5.2012. године.

Жиг рег. бр. **39431** чији је носилац UNISYS CORPORATION, TOWNSHIP LINE & UNION MEETING ROADS, BLUE BELL, PENNSYLVANIA 19424, US, престао је да важи дана 12.5.2012. године.

Жиг рег. бр. **39446** чији је носилац RESORT CONDOMINIUMS INTERNATIONAL, LLC and RCI, LLC, VACATION PLAZA 9998 N. MICHIGAN ROAD CARMEL, INDIANA 46032, US and 7 Sylvan Way, Parsippany, New Jersey 07054, US, престао је да важи дана 14.5.2012. године.

Жиг рег. бр. **39447** чији је носилац RESORT CONDOMINIUMS INTERNATIONAL , LLC and RCI, LLC, VACATION PLAZA 9998 N. MICHIGAN ROAD CARMEL, INDIANA 46032, US and 7 Sylvan Way, Parsippany, New Jersey 07054, US, престао је да важи дана 14.5.2012. године.

Жиг рег. бр. **39449** чији је носилац NUFARM UK LIMITED, CRABTREE MANORWAY, NORTH BELVEDERE, KENT, GB, престао је да важи дана 15.5.2012. године.

Жиг рег. бр. **39469** чији је носилац DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International , 12. februar 74, Niš, RS, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **39597** чији је носилац PERMACEL, UNITED STATES HIGHWAY No.1, NEW BRUNSWICK, NEW JERSEY 08903, US, престао је да важи дана 15.5.2012. године.

Жиг рег. бр. **40523** чији је носилац DICON SAFETY PRODUCTS INTERNATIONAL INC., THE FINANCIAL SERVICES CENTRE, BISHOP'S COURT HILL, ST. MICHAEL, BB, престао је да важи дана 14.5.2012. године.

Жиг рег. бр. **40777** чији је носилац NEW WAVE GROUP AB, P.O.BOX 2129, S-442 02 KUNGALV ŠVEDSKA, SE, престао је да важи дана 18.5.2012. године.

Жиг рег. бр. **44670** чији је носилац „DALAS YEANS" SKKR Tatarević Mustafa, S. Bajevića b.b. Novi Pazar, YU, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **44711** чији је носилац "EKSPO" d.o.o., Supilova 18, Beograd,, YU, престао је да важи дана 17.5.2012. године.

Жиг рег. бр. **44728** чији је носилац PharmaSwiss d.o.o, Jevremova 47, Beograd, YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44729** чији је носилац PharmaSwiss d.o.o, Jevremova 47, Beograd, YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44730** чији је носилац PharmaSwiss d.o.o, Jevremova 47, Beograd, YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44732** чији је носилац PharmaSwiss d.o.o. and ГАЛЕНИКА a.д., Jevremova 47, Beograd, YU and Батајнички друм бб, Београд, Србија , RS, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44735** чији је носилац PharmaSwiss d.o.o., Jevremova 47, Beograd, YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44736** чији је носилац PharmaSwiss d.o.o., Jevremova 47, Beograd, YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44738** чији је носилац PharmaSwiss d.o.o, Jevremova 47, Beograd, YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44742** чији је носилац PharmaSwiss d.o.o, Jevremova 47, Beograd, YU, престао је да важи дана 3.6.2012. године.

Жиг рег. бр. **44907** чији је носилац BOEHRINGER INGELHEIM PHARMA GMBH & CO. KG, Binger Strasse 173, 55216 Boehringer am Rhein, DE, престао је да важи дана 21.5.2012. године.

Жиг рег. бр. **45027** чији је носилац Trgovinsko preduzeće "TIM INTERNATIONAL Co." d.o.o., Voždovački kružni put 6, Beograd, YU, престао је да важи дана 11.4.2012. године.

Жиг рег. бр. **45044** чији је носилац Farmaceutsko-hemijska industrija ZDRAVLJE A.D., Vlajkova 199, 16000 Leskovac, YU, престао је да важи дана 21.5.2012. године.

Жиг рег. бр. **45184** чији је носилац SZKKTR "SHERY", Ugljanin Sead, Novi Pazar, Dubrovačka 30, YU, престао је да важи дана 9.5.2012. године.

Жиг рег. бр. **45356** чији је носилац "LEO JEANS" d.o.o., Generala Živkovića 71, Novi Pazar, YU, престао је да важи дана 27.5.2012. године.

Жиг рег. бр. **45357** чији је носилац "CONTO BENE JEANS", Mihaila Pupina bb, Novi Pazar, RS, престао је да важи дана 27.5.2012. године.

Жиг рег. бр. **45367** чији је носилац Preduzeće "GARMAN" d.o.o., Arilje, Grdovići,, YU, престао је да важи дана 28.5.2012. године.

Жиг рег. бр. **45378** чији је носилац "WUNDER" d.o.o. Preduzeće za proizvodnju, trgovinu i usluge, Kozaračka 30, Niš, YU, престао је да важи дана 21.5.2012. године.

Жиг рег. бр. **47520** чији је носилац BAYER HEALTHCARE LLC, 100 Bayer Road Pittsburgh, Pennsylvania 15205, US, престао је да важи дана 9.4.2012. године.

Жиг рег. бр. **47724** чији је носилац AVENTIS PHARMA HOLDING GMBH, Bruningstrasse 50, D-65926 Frankfurt am Main, Немачка, DE, престао је да важи дана 29.4.2012. године.

Жиг рег. бр. **47808** чији је носилац Laboratoires INNOTHERA, Societe par Actions Simplifiee,, 7-9, Avenue Francois-Vincent Raspail, 94110 Arcueil, Francuska, FR, престао је да важи дана 30.4.2012. године.

Жиг рег. бр. **47809** чији је носилац BELUPO, lijekovi i kozmetika, d.o.o., Danica 5, 48000 Koprivnica, Republika Hrvatska, HR, престао је да важи дана 8.5.2012. године.

Жиг рег. бр. **47821** чији је носилац Diageo Brands B.V., Molenwerf 10-12,1014 BG Amsterdam, NL, престао је да важи дана 13.5.2012. године.

Жиг рег. бр. **47826** чији је носилац Lucent Technologies Inc. (Delaware corporation), 600 Mountain Avenue Murray Hill, New Jersey, US, престао је да важи дана 14.5.2012. године.

Жиг рег. бр. **47827** чији је носилац HERBOS d.d. Sisak, Obrtnička 17, 44000 Sisak, Hrvatska, HR, престао је да важи дана 15.5.2012. године.

Жиг рег. бр. **47838** чији је носилац HERBOS d.d. Sisak, Obrtnička 17, 44000 Sisak, Hrvatska, HR, престао је да важи дана 15.5.2012. године.

Жиг рег. бр. **47851** чији је носилац "INDUSTROREMONT" Preduzeće za unutrašnju i spoljnu trgovinu i pružanje usluga d.o.o., Zrmanjska 2/29, Beograd, YU, престао је да важи дана 10.5.2012. године.

Жиг рег. бр. **47854** чији је носилац STR KOMISION "BEST FASHION" vlasnik Zoran Jelkić, Radnička 51a, 21000 Novi Sad, YU, престао је да важи дана 13.5.2012. године.

Жиг рег. бр. **47855** чији је носилац LOFTHOUSE OF FLEETWOOD LIMITED,, Maritime Street, Fleetwood, Lancashire, FY7 7LP, Velika Britanija,, GB, престао је да важи дана 21.5.2012. године.

Жиг рег. бр. **47860** чији је носилац THE COCA-COLA COMPANY, ONE COCA-COLA PLAZA, ATLANTA, GEORGIA 30313, US, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **47862** чији је носилац Reckitt Benckiser Healthcare (UK) Limited, Dansom Lane, Hull, HU8 7DS, England, GB, престао је да важи дана 23.5.2012. године.

Жиг рег. бр. **47888** чији је носилац Advanced Medical Optics, Inc., 2525 Dupont Drive, Irvine, California 92612, US, престао је да важи дана 11.4.2012. године.

Жиг рег. бр. **47902** чији је носилац Advanced Medical Optics, Inc., 2525 Dupont Drive, Irvine, California 92612, US, престао је да важи дана 11.4.2012. године.

Жиг рег. бр. **47903** чији је носилац Akcionarsko društvo za osiguranje “KOPAONIK” - Beograd, Kralja Petra 28, Beograd, YU, престао је да важи дана 15.5.2012. године.

Жиг рег. бр. **47905** чији је носилац Udruženje građana “Drevni koreni”, Figarova 2, Beograd, YU, престао је да важи дана 30.4.2012. године.

Жиг рег. бр. **47907** чији је носилац Lucent Technologies Inc. (Delaware corporation), 600 Mountain Avenue Murray Hill, New Jersey, US, престао је да важи дана 14.5.2012. године.

Жиг рег. бр. **47908** чији је носилац Preduzeće za proizvodnju, trgovinu i usluge "Blinker Co" d.o.o., Niš, Jug Bogdanova 2, YU, престао је да важи дана 17.5.2012. године.

Жиг рег. бр. **47914** чији је носилац Gregorys Mikrogeumata Anonymous industrial and Commercial Food Company, Archeou Theatrou 8, Animos, 17456 Athens, Greece, GR, престао је да важи дана 26.4.2012. године.

Жиг рег. бр. **47919** чији је носилац ATLAS BANKA AKCIONARSKO DRUŠTVO BEOGRAD, Emilijana Josimovića 4, Beograd, YU, престао је да важи дана 25.4.2012. године.

Жиг рег. бр. **47920** чији је носилац Akcionarsko društvo za osiguranje "KOPAONIK" - Beograd, Kralja Petra 28, Beograd,, YU, престао је да важи дана 15.5.2012. године.

Жиг рег. бр. **47937** чији је носилац "METROPOLIS Group" d.o.o. Franšizing preduzeće za posredovanje u kupovini i izdavanju nekretnina,, Vojvode Milenka 21, Beograd, YU, престао је да важи дана 22.5.2012. године.

Жиг рег. бр. **47938** чији је носилац "ŠAFRAN" D.O.O., Beograd, III Bulevar 1, YU, престао је да важи дана 22.5.2012. године.

Жиг рег. бр. **47939** чији је носилац IANA SPA, Via Inferiore 13, 31100 TREVISO, Italija, IT, престао је да важи дана 22.5.2012. године.

Жиг рег. бр. **47940** чији је носилац DROGA KOLINSKA Živilska industrija d.d., Kolinska ulica 1, 1544 Ljubljana, SI, престао је да важи дана 24.5.2012. године.

Жиг рег. бр. **47941** чији је носилац JATA EMONA, proizvodnja, trgovina in storitve, d.d., Agrokombinatska 84, 1000 Ljubljana, Slovenija, SI, престао је да важи дана 24.5.2012. године.

Жиг рег. бр. **47944** чији је носилац RWE Aktiengesellschaft (S.A.), 1, Opernplatz, D-45128 ESSEN, Nemačka, DE, престао је да важи дана 27.5.2012. године.

Жиг рег. бр. **47959** чији је носилац Ministarstvo za unutrašnje ekonomske odnose - Akreditaciono telo Srbije i Crne Gore, Bulevar Mihaila Pupina 2, 11070 Beograd, YU, престао је да важи дана 26.4.2012. године.

Жиг рег. бр. **47961** чији је носилац LURA d.d., Ulica grada Vukovara 271, HR-10000 Zagreb, Hrvatska, HR, престао је да важи дана 15.5.2012. године.

Жиг рег. бр. **48017** чији је носилац "SOKO-NADA ŠTARK" AD za proizvodnju konditorskih proizvoda, Kumodraška 249, Beograd, YU, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **48045** чији је носилац "SOKO-NADA ŠTARK" AD za proizvodnju konditorskih proizvoda, Kumodraška 249, Beograd, YU, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **48046** чији је носилац SOKO-NADA ŠTARK" AD za proizvodnju konditorskih proizvoda", Kumodraška 249, Beograd, YU, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **48070** чији је носилац DKN-MODEN O.D., 34300 Aranđelovac, Tanjugova 67, YU, престао је да важи дана 11.4.2012. године.

Жиг рег. бр. **48082** чији је носилац Akcionarsko društvo za proizvodnju konditorskih proizvoda "SOKO-NADA ŠTARK", Kumodraška 249, Beograd, YU, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **48083** чији је носилац Akcionarsko društvo za proizvodnju konditorskih proizvoda"SOKO-NADA ŠTARK", Kumodraška 249, Beograd, YU, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **48106** чији је носилац Preduzeće za proizvodnju i promet "STORK", Industrijska zona bb, Kula, YU, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **48107** чији је носилац "INFOSOFT" d.o.o., Radomira Vujovića 3, Beograd, YU, престао је да важи дана 29.4.2012. године.

Жиг рег. бр. **48108** чији је носилац Prehrambena industrija "ALEVA" a.d., Novi Kneževac, YU, престао је да важи дана 7.5.2012. године.

Жиг рег. бр. **48109** чији је носилац Prehrambena industrija "ALEVA" a.d., Novi Kneževac, YU, престао је да важи дана 7.5.2012. године.

Жиг рег. бр. **48110** чији је носилац Prehrambena industrija "ALEVA" a.d., Novi Kneževac, YU, престао је да важи дана 7.5.2012. године.

Жиг рег. бр. **48111** чији је носилац Prehrambena industrija "ALEVA" a.d., Novi Kneževac, YU, престао је да важи дана 7.5.2012. године.

Жиг рег. бр. **48141** чији је носилац A & P (Andreou & Paraskevaides) Ltd, proizvodno i trgovinsko preduzeće, Griva Digeni & Demostheni Severi Corner, Akinita Kosmo, 4th Floor, Nicosia, Kipar, CY, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **48142** чији је носилац A & P (Andreou & Paraskevaides) Ltd, proizvodno i trgovinsko preduzeće, Griva Digeni & Demostheni Severi Corner, Akinita Kosmo, 4th Floor, Nicosia, Kipar, CY, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **48143** чији је носилац A & P (Andreou & Paraskevaides) Ltd, proizvodno i trgovinsko preduzeće, Griva Digeni & Demostheni Severi Corner, Akinita Kosmo, 4th Floor, Nicosia, Kipar, CY, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **48144** чији је носилац A & P (Andreou & Paraskevaides) Ltd, proizvodno i trgovinsko preduzeće, Griva Digeni & Demostheni Severi Corner, Akinita Kosmo, 4th Floor, Nicosia, Kipar, CY, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **48145** чији је носилац A & P (Andreou & Paraskevaides) Ltd, proizvodno i trgovinsko preduzeće, Griva Digeni & Demostheni Severi Corner, Akinita Kosmo, 4th Floor, Nicosia, Kipar, CY, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **48156** чији је носилац Prehrambena industrija "ALEVA" a.d., Novi Kneževac, YU, престао је да важи дана 7.5.2012. године.

Жиг рег. бр. **48157** чији је носилац NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.) a Joint Stock Company, Organized and Existing under the Laws of Japan, Manufacturers and Merchants, of, No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, Japan, JP, престао је да важи дана 24.5.2012. године.

Жиг рег. бр. **48190** чији је носилац A & P (Andreou & Paraskevaides) Ltd, proizvodno i trgovinsko preduzeće, Griva Digeni & Demostheni Severi Corner, Akinita Kosmo, 4th Floor, Nicosia, Kipar, CY, престао је да важи дана 20.5.2012. године.

Жиг рег. бр. **48215** чији је носилац Pizza Hut International, LLC., 14841 N. Dallas Parkway, Dallas, Texas 75254, US, престао је да важи дана 23.4.2012. године.

Жиг рег. бр. **48216** чији је носилац Preduzeće za proizvodnju, trgovinu i usluge "Blinker Co" d.o.o., Niš, Jug Bogdanova 2, YU, престао је да важи дана 17.5.2012. године.

Жиг рег. бр. **48236** чији је носилац EXXON MOBIL CORPORATION, korporacija koja je organizovana i koja postoji po zakonima države New Jersey, 5959 Las Colinas Boulevard, Irving, Texas 75039-2298, US, престао је да важи дана 26.4.2012. године.

Жиг рег. бр. **48237** чији је носилац Gregorys Mikrogeumata Anonymous Industrial and Commercial Food Company, Archeou Theatrou 8, 17456 Alimos, Athens, Greece, GR, престао је да важи дана 7.5.2012. године.

Жиг рег. бр. **48290** чији је носилац NEODENT S.A. dental Equipment, 10th km of old National Road Thessaloniki-Kilkis (P.O. Box 142) 570 08 Grčka, GR, престао је да важи дана 13.5.2012. године.

Жиг рег. бр. **48358** чији је носилац Gregorys Mikrogeumata Anonymous Industrial and Commercial Food Company, Archeou Theatrou 8, 17456 Alimos, Athens, Greece, GR, престао је да важи дана 7.5.2012. године.

Жиг рег. бр. **48411** чији је носилац „SOKO-NADA ŠTARK" AD za proizvodnju konditorskih proizvoda, Kumodraška 249, Beograd, YU, престао је да важи дана 8.4.2012. године.

Жиг рег. бр. **48535** чији је носилац BONES Group d.o.o., Kumodraška 260, Beograd, YU, престао је да важи дана 9.4.2012. године.

Жиг рег. бр. **48797** чији је носилац DERMA PLUS LAB. Suzana Koprivica Lujić, Gordana Vidović Zajić, Ćurtovo brdo 8 , Beograd, YU, престао је да важи дана 16.4.2012. године.

Жиг рег. бр. **49530** чији је носилац Žarko Popović, Beograd, Slanački put 111J, YU, престао је да важи дана 10.5.2012. године.

Жиг рег. бр. **49960** чији је носилац „TOREKSIN" d.o.o., Beograd, Svetogorska 2a, YU, престао је да важи дана 10.5.2012. године.

Жиг рег. бр. **50131** чији је носилац "MAMBO" D.O.O. sa P.O. Preduzeće za proizvodnju i unutrašnju trgovinu,, Miloša Obilića 15, Senta, YU, престао је да важи дана 22.4.2012. године.

Жиг рег. бр. **50227** чији је носилац Advanced Medical Optics, Inc., 2525 Dupont Drive, Irvine, California 92612, US, престао је да важи дана 12.4.2012. године.

Жиг рег. бр. **50935** чији је носилац ITV MULTIMEDIA DOO,PREDUZEĆE ZA TRGOVINU I USLUGE, NOVI BEOGRAD, BULEVAR AVNOJA 6-A SPRAT 3BR.7, YU, престао је да важи дана 16.5.2012. године.

Жиг рег. бр. **50951** чији је носилац ZR "COLOR" vlasnik Milinović Aleksandar, 31311 Bela Zemlja, Prljevići, YU, престао је да важи дана 22.5.2012. године.

2. На основу одрицања носиоца права у периоду од 06.10.2012. године до 05.12.2012. године

Жиг бр. **56261** чији је носилац OXYGEN d.o.o. Stojana Dečermića 10, Altina, 11080 Beograd-Zemun, RS, престао је да важи дана 05.09.2012. године. Решење о престанку жига донето дана 04.12.2012. године.

ОБЈАВА УПИСАНИХ ПРОМЕНА РЕГИСТРОВАНИХ ЖИГОВА ОД 06.10.2012. године ДО 05.12..2012. године

1. Промена имена и/или адресе

Име и/или адреса носиоца жига рег.број **15573** промењена је у Saint-Gobain Abrasives, Inc. 1 New Bond Street, Worcester, Massachusetts, US

Име и/или адреса носиоца жига рег.број **16091** промењена је у UNION CARBIDE CORPORATION, 2030 Dow Center, Midland, Michigan 48674, US

Име и/или адреса носиоца жига рег.број **16099** промењена је у Official Pillowtex LLC, 1450 Broadway, New York, New York 1018, US

Име и/или адреса носиоца жига рег.број **17380** промењена је у POLAROID CORPORATION4400 Baker Road, Minnetonka, Minnesota 55343, US

Име и/или адреса носиоца жига рег.број **18514** промењена је у YANMAR CO., LTD., 1-9, Tsurunocho, Kita-ku, Osaka, JP

Име и/или адреса носиоца жига рег.број **18827** промењена је у MSD Consumer Care, Inc. 3030 Jackson Avenue, Memphis, Tennessee, US

Име и/или адреса носиоца жига рег.број **18998** промењена је у MSD Consumer Care, Inc. 3030 Jackson Avenue, Memphis, Tennessee, US

Име и/или адреса носиоца жига рег.број **19374** промењена је у MSD Consumer Care, Inc. 3030 Jackson Avenue, 38151 Memphis, Tennessee, US

Име и/или адреса носиоца жига рег.број **19445** промењена је у MSD Consumer Care, Inc. 3030 Jackson Avenue, Memphis, Tennessee, US

Име и/или адреса носиоца жига рег.број **19749** промењена је у MSD Consumer Care, Inc.3030 Jackson Avenue, 38151 Memphis, Tennessee, US

Име и/или адреса носиоца жига рег.број **21951** промењена је у ALLIED DOMECQ SPIRITS & WINE LIMITED, Chivas House, 72 Chancellors Road, London W6 9RS, UK

Име и/или адреса носиоца жига рег.број **22763** промењена је у ALLIED DOMECQ SPIRITS & WINE LIMITED, Chivas House, 72 Chancellors Road, London W6 9RS, UK

Име и/или адреса носиоца жига рег.број **25820** промењена је у BANDAG LICENSING CORPORATION, BANDAG CENTER, MASCATINE, IOWA 52761, US

Име и/или адреса носиоца жига рег.број **26373** промењена је у Senator GmbH & Co. KgaA, Bahnhofstrasse 57, 64401 Gross-Bieberau, DE

Име и/или адреса носиоца жига рег.број **26478** промењена је у DIAL INTERNATIONAL,INC. 15501 NORTH DIAL BOULEVARD SCOTTSDALE, ARIZONA 85260-1619, US

Име и/или адреса носиоца жига рег.број **26566** промењена је у Alpargatas S.A. Avenida Doutor Cardoso de Melo, nº 1.336, Vila Olímpia, 04548-004 São Paulo, SP, BR

Име и/или адреса носиоца жига рег.број **26661** промењена је у Bayer CropScience Limited, Cambridge Science Park, 230 Milton Road, CB4 0WB Cambridge, UK

Име и/или адреса носиоца жига рег.број **26734** промењена је у AstraZeneca UK Limited, 2 Kingdom Street, London W2 6BD, UK

Име и/или адреса носиоца жига рег.број **28010** промењена је у Qualicaps Netherlands B.V., Rokin 55, P.O. Box 990, 1000 AZ Amsterdam, HOLANDIJA, NL

Име и/или адреса носиоца жига рег.број **28688** промењена је у TERUMO BCT, INC. 10811 West Collins Avenue, Lakewood, Colorado 80215, US

Име и/или адреса носиоца жига рег.број **29977** промењена је у MSD Consumer Care, Inc. 3030 Jackson Avenue, Memphis, Tennessee, US

Име и/или адреса носиоца жига рег.број **32873** промењена је у INEOS ChlorVinyls Limited, Runcorn Site HQ, South Parade, P.O. Box 9, Runcorn, Cheshire, WA7 4JE, UK

Име и/или адреса носиоца жига рег.број **34188** промењена је у MSD Consumer Care, Inc., 3030 Jackson Avenue, 38151 Memphis, Tennessee, US

Име и/или адреса носиоца жига рег.број **34753** промењена је у AXCAN PHARMA PDT INC. Phoenix Centre, George Street, Saint Michael, BB

Име и/или адреса носиоца жига рег.број **37289** промењена је у Studio IP Holdings LLC (a Delaware limited liability company), 103 Foulk Road, Wilmington, Delaware 19803, US

Име и/или адреса носиоца жига рег.број **37318** промењена је у Studio IP Holdings LLC (a Delaware limited liability company), 103 Foulk Road, Wilmington, Delaware 19803, US

Име и/или адреса носиоца жига рег.број **37890** промењена је у SKW BIOSYSTEMS GmbH, , Hamburg, DE

Име и/или адреса носиоца жига рег.број **37890** промењена је у SKW Biogarde GmbH & Co. KG, Freising, DE

Име и/или адреса носиоца жига рег.број **37890** промењена је у Degussa BioActives Deutschland GmbH & Co. KG, Freising, DE

Име и/или адреса носиоца жига рег.број **37890** промењена је у Cargill BioActives Deutschland GmbH & Co. KG, Freising, DE

Име и/или адреса носиоца жига рег.број **37891** промењена је у SKW BIOSYSTEMS GmbH, , Hamburg, DE

Име и/или адреса носиоца жига рег.број **37891** промењена је у SKW Biogarde GmbH & Co. KG, Freising, DE

Име и/или адреса носиоца жига рег.број **37891** промењена је у Degussa BioActives Deutschland GmbH & Co. KG, Freising, DE

Име и/или адреса носиоца жига рег.број **37891** промењена је у Cargill BioActives Deutschland GmbH & Co. KG, Freising, DE

Име и/или адреса носиоца жига рег.број **37977** промењена је у AKCIONARSKO DRUŠTVO ZA PROIZVODNJU PODOVA "SINTELON"**,** Industrijska zona bb, Bačka Palanka , RS.

Име и/или адреса носиоца жига рег.број **37977** промењена је у HOLDING KOMPANIJA SINTELON AD, Industrijska zona bb, Bačka Palanka , RS.

Име и/или адреса носиоца жига рег.број **37977** промењена је у SINTELON DOO, Industrijska zona bb, Bačka Palanka , RS.

Име и/или адреса носиоца жига рег.број **37977** промењена је у DRUŠTVO SA OGRANIČENOM ODGOVORNOŠĆU ZA PROIZVODNJU PODOVA TARKETT , Industrijska zona 14, Bačka Palanka , RS

Име и/или адреса носиоца жига рег.број **37979** промењена је у AKCIONARSKO DRUŠTVO ZA PROIZVODNJU PODOVA "SINTELON"**,** Industrijska zona bb, Bačka Palanka , RS.

Име и/или адреса носиоца жига рег.број **37979** промењена је у HOLDING KOMPANIJA SINTELON AD, Industrijska zona bb, Bačka Palanka , RS.

Име и/или адреса носиоца жига рег.број **37979** промењена је у SINTELON DOO, Industrijska zona bb, Bačka Palanka , RS.

Име и/или адреса носиоца жига рег.број **37979** промењена је у DRUŠTVO SA OGRANIČENOM ODGOVORNOŠĆU ZA PROIZVODNJU PODOVA TARKETT , Industrijska zona 14, Bačka Palanka , RS

Име и/или адреса носиоца жига рег.број **38274** промењена је у Faiveley Transport Malmö AB, PO Box 193, Roskildevagen 1B, 201 21 Malmö, SE

Име и/или адреса носиоца жига рег.број **38274** промењена је у Faiveley Transport Malmö AB, Box 515, 2641 24 Landskrona, Malmö, SE

Име и/или адреса носиоца жига рег.број **38274** промењена је у FAIVELEY TRANSPORT, 143 Boulevard Anatole France, Carrefour Pleyel, 93200 Saint Denis, FR

Име и/или адреса носиоца жига рег.број **38274** промењена је у FAIVELEY TRANSPORT, 143 Boulevard Anatole France, Carrefour Pleyel, 93200 Saint Denis, FR

Име и/или адреса носиоца жига рег.број **38711** промењена је у STATOIL ASA, Forusbeen 50, 4035 STAVANGER, NORWAY, NO

Име и/или адреса носиоца жига рег.број **39546** промењена је у Thomas & Betts International, Inc. 501 Silverside Rd. Suite 67, Wilmington, DE 19809, US

Име и/или адреса носиоца жига рег.број **39570** промењена је у Philip Morris Magyarorszag Cigaretta Kereskedelmi Korlatolt Felelossegu Tarsasag, H-2150 Fót, Akácos, East Gate Business Park 0221/12.D2 building, HU

Име и/или адреса носиоца жига рег.број **39575** промењена је у Philip Morris Magyarorszag Cigaretta Kereskedelmi Korlatolt Felelossegu Tarsasag, H-2150 Fót, Akácos, East Gate Business Park 0221/12.D2 building, HU

Име и/или адреса носиоца жига рег.број **39749** промењена је у GLAMOX ASA, Birger Hatlebakksvei 15, 6405 MOLDE Norway, NO

Име и/или адреса носиоца жига рег.број **40220** промењена је у Seagate Technology LLC, (Delaware corporation), 10200 South De Anza Boulevard, Cupertino, California 95014, US

Име и/или адреса носиоца жига рег.број **40304** промењена је у Warner-Lambert Company LLC, 235 East 42nd Street, New York, New York 20017, US

Име и/или адреса носиоца жига рег.број **40305** промењена је у Warner-Lambert Company LLC, 235 East 42nd Street, New York, New York 20017, US

Име и/или адреса носиоца жига рег.број **40308** промењена је у Parke, Davis & Company LLC, 235 East 42nd Street, New York, NY 20017, US

Име и/или адреса носиоца жига рег.број **40309** промењена је у Parke, Davis & Company LLC, 235 East 42nd Street, New York, NY 20017, US

Име и/или адреса носиоца жига рег.број **40797** промењена је у Husquarna Aktiebolag, Drottninggatan 1, S-561 82 Husquarna, SE

Име и/или адреса носиоца жига рег.број **41258** промењена је у Official Pillowtex LLC, 1450 Broadway, New York, New York 1018, US

Име и/или адреса носиоца жига рег.број **41329** промењена је у Reuters Limited, a United Kingdom corporation located at Canary Wharf, The Thomson Reuters Building, South Colonnade, London, United Kingdom E14 5EP, UK

Име и/или адреса носиоца жига рег.број **41440** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42014** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42580** промењена је у "UFAR" DOO, Društvo za proizvodnju, promet i usluge, Lipovički put 308b, Beograd-Barajevo, RS

Име и/или адреса носиоца жига рег.број **42630** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42766** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42767** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42777** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42861** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42862** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42864** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **42951** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43068** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43069** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43070** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43079** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43228** промењена је у Centocor Ortho Biotech Inc. (Pennsylvania corporation), 800/850 Ridgeview Drive, Horsham, Pennsylvania 19044, US

Име и/или адреса носиоца жига рег.број **43228** промењена је у Janssen Biotech, Inc. (Pennsylvania corporation), 800 Ridgeview DriveHorsham, Pennsylvania 19044, US

Име и/или адреса носиоца жига рег.број **43229** промењена је у Centocor Ortho Biotech Inc. (Pennsylvania corporation), 800/850 Ridgeview Drive, Horsham, Pennsylvania 19044, US

Име и/или адреса носиоца жига рег.број **43229** промењена је у Janssen Biotech, Inc. (Pennsylvania corporation), 800 Ridgeview DriveHorsham, Pennsylvania 19044, US

Име и/или адреса носиоца жига рег.број **43290** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43291** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43478** промењена је у PREDUZEĆE ZA TRGOVINU I USLUGE GALENIKA PHARMACHEM DOO , Masarikov trg 8A, RS

Име и/или адреса носиоца жига рег.број **43977** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43981** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **43982** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број 43983 промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **45361** промењена је у HEMOFARM A.D. farmacutsko-hemijska industrija Vršac Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **45372** промењена је у BOSNALIJEK, Farmaceutska i hemijska industrija d.d. Jukićeva 53, 71000 Sarajevo, BA

Име и/или адреса носиоца жига рег.број **45373** промењена је у BOSNALIJEK, Farmaceutska i hemijska industrija d.d. Jukićeva 53, 71000 Sarajevo, BA

Име и/или адреса носиоца жига рег.број **45374** промењена је у BOSNALIJEK, Farmaceutska i hemijska industrija d.d. Jukićeva 53, 71000 Sarajevo, BA

Име и/или адреса носиоца жига рег.број **45705** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **45768** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **45771** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **47753** промењена је у Orlović Dejan, Gundulićev Venac 26, 11000 Beograd, RS

Име и/или адреса носиоца жига рег.број **48001** промењена је у Koncern Swisslion Takovo d.o.o. Vaska Pope 4, 11000 Beograd, RS

Име и/или адреса носиоца жига рег.број **48265** промењена је у HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac, Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **48277** промењена је у HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac, Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **48278** промењена је у HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac, Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **48523** промењена је у Norton Healthcare Limited, Ridings Point, Whistler Drive, Castleford, West Yorkshire WF10 5HX, Ujedinjeno Kraljevstvo, UK

Име и/или адреса носиоца жига рег.број **48543** промењена је у Turtle Wax, Inc. 625 Willowbrook Centre Parkway, Willowbrook, IL 60527, US

Име и/или адреса носиоца жига рег.број **48811** промењена је у SHIMANO INC., 3-77 Oimatsu-cho, Sakai-ku, Sakai City, Osaka, JP

Име и/или адреса носиоца жига рег.број **48847** промењена је у Masonite International Corporation, 2771 Rutherford Road, Concord, Ontario L4K 2N6, CA

Име и/или адреса носиоца жига рег.број **48900** промењена је у Grand prom d.o.o. za proizvodnju, promet i usluge, Beograd-Novi Beograd, Surčinska 6a, RS

Име и/или адреса носиоца жига рег.број **48950** промењена је у MSP Singapore Company, LLC a Delaware USA company, 600 North Brigde Road, Unit 10-03/10, Singapore 188778, SG

Име и/или адреса носиоца жига рег.број **49145** промењена је у MSP Singapore Company, LLC a Delaware USA company, 600 North Brigde Road, Unit 10-03/10, Singapore 188778, SG

Име и/или адреса носиоца жига рег.број **49205** промењена је у MSP Singapore Company, LLC a Delaware USA company, 600 North Brigde Road, Unit 10-03/10, Singapore 188778, SG

Име и/или адреса носиоца жига рег.број **49206** промењена је у MSP Singapore Company, LLC a Delaware USA company, 600 North Brigde Road, Unit 10-03/10, Singapore 188778, SG

Име и/или адреса носиоца жига рег.број **49477** промењена је у MSP Singapore Company, LLC a Delaware USA company, 600 North Brigde Road, Unit 10-03/10, Singapore 188778, SG

Име и/или адреса носиоца жига рег.број **49735** промењена је у YILDIZ HOLDING A.S. Kisikli Mah. Ferah Cad. Kisikli Cesme SK. No: 2/4, B. Camlica, Uskudar/Istanbul, TR

Име и/или адреса носиоца жига рег.број **50825** промењена је у Seagate Technology LLC (Delaware corporation), 10200 South De Anza Boulevard, Cupertino, California 95014, US

Име и/или адреса носиоца жига рег.број **50826** промењена је у Seagate Technology LLC (Delaware corporation), 10200 South De Anza Boulevard, Cupertino, California 95014, US

Име и/или адреса носиоца жига рег.број **51971** промењена је у MSP Singapore Company, LLC a Delaware USA company, 600 North Brigde Road, Unit 10-03/10, Singapore 188778, SG

Име и/или адреса носиоца жига рег.број **53651** промењена је у AMO Uppsala AB, 751 82 Uppsala, SE

Име и/или адреса носиоца жига рег.број **54315** промењена је у Proizvodno prometno preduzeće "INTERCHEM-HIM" DOO, Kneza Lazara A2, Jagodina, RS

Име и/или адреса носиоца жига рег.број **55932** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **55933** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **55934** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **56122** промењена је у Starter Batteries d.o.o. Beograd, Cvijićeva 18, 11000 Beograd, RS

Име и/или адреса носиоца жига рег.број **57465** промењена је у Janssen Biotech, Inc. (Pennsylvania corporation), 800 Ridgeview DriveHorsham, Pennsylvania 19044, US

Име и/или адреса носиоца жига рег.број **57547** промењена је у Divan Turizm Isletmeleri Anonim Sirketi, Saray Mahallesi Dr. Fazil Kucuk Cad. Untel Sok. No:15 Umraniye, Istanbul, TR

Име и/или адреса носиоца жига рег.број **58881** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **58882** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **58893** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **58900** промењена је у Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE

Име и/или адреса носиоца жига рег.број **59723** промењена је у Janssen Biotech, Inc. (Pennsylvania corporation), 800 Ridgeview Drive, Horsham, Pennsylvania 19044, US

Име и/или адреса носиоца жига рег.број **59727** промењена је у Ивана Тадић Дмитровић, Улица 27. марта бр. 22, 11000 Београд, RS

Име и/или адреса носиоца жига рег.број **60354** промењена је у Sun Stars & Sons Pte. Ltd. Block 22, Havelock Road # 01-711, Singapore 160022, SG

Име и/или адреса носиоца жига рег.број **60457** промењена је у - Ujedeinjene srpske pivare Weifert d.o.o., Stevana Šupljikca bb, Pančevo, RS

Име и/или адреса носиоца жига рег.број **60466** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **60468** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD,Bulevar Mihajla Pupina 115 G, Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **60546** промењена је у Sun Stars & Sons Pte. Ltd. Block 22, Havelock Road # 01-711, Singapore 160022, SG

Име и/или адреса носиоца жига рег.број **61556** промењена је у Sun Stars & Sons Pte. Ltd. Block 22, Havelock Road # 01-711, Singapore 160022, SG

Име и/или адреса носиоца жига рег.број **64659** промењена је у YANMAR CO., LTD., 1-9, Tsurunocho, Kita-ku, Osaka, JP.

2. Пренос права

За жиг бр. **187** извршен је пренос на Nuance Communications, Inc. , One Wayside Road, Burlington, MA 01803, US

За жиг бр. **11552** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company),100 Universal City Plaza, Universal City, California 91608, US

За жиг бр. **15907** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company),100 Universal City Plaza, Universal City, California 91608, US

За жиг бр. **16099** извршен је пренос на Iconix Europe LLC ,1450 Broadway New York, New York 10018, US

За жиг бр. **17380** извршен је пренос на PLR IP HOLDINGS, LLC,The Corporation Trust Company, Corporation Trust Center, 1209 Orange Steen, Wilmington, Delaware 19801, US

За жиг бр. **20415** извршен је пренос на Hasselblad S.à r.l. , 22, Rue Goethe, L-1637 Luxembourg, LU

За жиг бр. **23470** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company),100 Universal City Plaza, Universal City, California 91608, US

За жиг бр. **25229** извршен је пренос на The Gates Corporation, 1551 Wewatta Street, Denver, Colorado, US

За жиг бр. **25820** извршен је пренос на Bridgestone Bandag, LLC, 2905 N. Highway 61, Muscatine, Iowa 52761, US

За жиг бр. **26478** извршен је пренос на Pinnacle Foods Group LLC, 399 Jefferson Road, Parsippany, New Jersey 07054-3707, US

За жиг бр. **28010** извршен је пренос на Qualicaps Co., Ltd.,321-5 Ikezawacho, Nara, Yamatokoriyama-city 639-1032, JP

За жиг бр. **34753** извршен је пренос на AXCAN PHARMA INC. 597 Laurier Boulevard, Mont-Saint-Hilaire, Quebec J3H 6C4, CA

За жиг бр. **34753** извршен је пренос на PINNACLE BIOLOGICS BV, Crystal Tower, 21st Floor, Orlyplein 10, 1043DP Amsterdam, NL

За жиг бр. **36557** извршен је пренос на WD-40 Manufacturing Company (California Corporation), 1061 Cudahy Place, San Diego, California 92110, US.

За жиг бр. **36648** извршен је пренос на MasterCard International Incorporated (Delaware corporation),2000 Purchase Street, Purchase, New York 10577-2405, US.

За жиг бр**. 37289** извршен је пренос на Iconix Europe LLC ,1450 Broadway New York, New York 10018, US

За жиг бр. **37318** извршен је пренос на Iconix Europe LLC ,1450 Broadway New York, New York 10018, US

За жиг бр. **37890** извршен је пренос на Cargill Texturizing Solutions Deutschland GmbH & Co. KG, Ausschlaeger Elbdeich 62, 20539 Hamburg, DE

За жиг бр. **37891** извршен је пренос на Cargill Texturizing Solutions Deutschland GmbH & Co. KG, Ausschlaeger Elbdeich 62, 20539 Hamburg, DE

За жиг бр. **37977** извршен је пренос на DRUŠTVO SA OGRANIČENOM ODGOVORNOŠĆU ZA PROIZVODNJU PODOVA TARKETT , Industrijska zona bb, Bačka Palanka , RS

За жиг бр. **37979** извршен је пренос на DRUŠTVO SA OGRANIČENOM ODGOVORNOŠĆU ZA PROIZVODNJU PODOVA TARKETT , Industrijska zona bb, Bačka Palanka , RS

За жиг бр. **38132** извршен је пренос на DAIICHI SANKYO COMPANY, LIMITED, 3-5-1, Nihonbashi Honcho, Chuo-ku, Tokyo 103-8426, JP

За жиг бр. **38274** извршен је пренос на FAIVELEY TRANSPORT, 143 Boulevard Anatole France, Carrefour Pleyel, 93285 Saint Denis, FR

За жиг бр. **38274** извршен је пренос на FAIVELEY SA, 143 Boulevard Anatole France, Carrefour Pleyel, 93200 Saint Denis, FR

За жиг бр. **39236** извршен је пренос на BATH & BODY WORKS BRAND MANAGEMENT, INC., Seven Limited Parkway, Reynoldsburg, Ohio 43068, US

За жиг бр. **39570** извршен је пренос на PHILIP MORRIS PRODUCTS S.A.,Quai Jeanrenaud 3, 2000 Neuchâtel, CH

За жиг бр. **39575** извршен је пренос на PHILIP MORRIS PRODUCTS S.A.,Quai Jeanrenaud 3, 2000 Neuchâtel, CH

За жиг бр. **41258** извршен је пренос на Iconix Europe LLC , 1450 Broadway New York, New York 10018, US

За жиг бр. **41329** извршен је пренос на Thomson Reuters Global Resources,Neuhofstrasse 1, 6340, Baar, CH

За жиг бр. **41440** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42014** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42521** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company),100 Universal City Plaza, Universal City, California 91608, US

За жиг бр. **42630** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42707** извршен је пренос на The Boeing Company, 2201 Seal Beach Boulevard, Seal Beach, California 90740, US

За жиг бр. **42766** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42767** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42777** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42861** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42862** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42864** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42951** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **42972** извршен је пренос на TS STORK GROUP DOO, Industrijska zona bb, Kula, RS

За жиг бр. **42973** извршен је пренос на TS STORK GROUP DOO, Industrijska zona bb, Kula, RS

За жиг бр. **43068** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43069** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43070** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43079** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр**. 43154** извршен је пренос на Barnes & Noble College Booksellers, LLC, a Delaware Limited Liability Company, 120 Mountin View Boulevard, basking Ridge, New Jersey 07920, US

За жиг бр. **43154** извршен је пренос на Barnes & Noble Booksellers, Inc., a Delaware corporation,122 Fifth Avenue, New York, NY 1011, US

За жиг бр. **43290** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43291** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43478** извршен је пренос на GALENIKA PHARMACIA DOO , Beograd-Zemun, Masarikov trg 8A, RS

За жиг бр. **43624** извршен је пренос на TS STORK GROUP DOO, Industrijska zona bb, Kula, RS

За жиг бр. **43625** извршен је пренос на TS STORK GROUP DOO, Industrijska zona bb, Kula, RS

За жиг бр. **43977** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43981** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43982** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **43983** извршен је пренос на Bayer Intellectual Property GmbH,Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE;

За жиг бр. **43986** извршен је пренос на The Boeing Company, 2201 Seal Beach Boulevard, Seal Beach, California 90740, US

За жиг бр. **43987** извршен је пренос на The Boeing Company, 2201 Seal Beach Boulevard, Seal Beach, California 90740, US

За жиг бр. **44415** извршен је пренос на TS STORK GROUP DOO, Industrijska zona bb, Kula, RS

За жиг бр. **44565** извршен је пренос на Chevron Intellectual Property LLC (Delaware limited liability company), 6001 Bollinger Canyon Road, San Ramon, California 94583, US

За жиг бр. **45514** извршен је пренос на CLASSIC JEANS d.o.o., Bajevica bb, Novi Pazar, RS

За жиг бр. **45705** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **45768** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **45771** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE

За жиг бр. **46994** извршен је пренос на RAGDOLL WORLDWIDE LIMITED, Pinewood Studios, Pinewood Road, Iver Heath, Buckinghamshire SL0 0NH, ENGLESKA, UK

За жиг бр. **48223** извршен је пренос на TREND-KOŠAN d.o.o., Save Kovačevića bb, Novi Pazar, RS

За жиг бр. **48950** извршен је пренос на MSD INTERNATIONAL GMBH a limited liability company incorporated in Switzerland,Weystrasse 20, 6000 Lucerne 6, CH

За жиг бр. **49145** извршен је пренос на MSD INTERNATIONAL GMBH a limited liability company incorporated in Switzerland,Weystrasse 20, 6000 Lucerne 6, CH

За жиг бр. **49205** извршен је пренос на MSD INTERNATIONAL GMBH a limited liability company incorporated in Switzerland,Weystrasse 20, 6000 Lucerne 6, CH

За жиг бр. **49206** извршен је пренос на MSD INTERNATIONAL GMBH a limited liability company incorporated in Switzerland,Weystrasse 20, 6000 Lucerne 6, CH

За жиг бр. **49272** извршен је пренос на Targanta Therapeutics Corporation (Delaware Corporation),7170 Frederick Banting Street, 2nd Floor, St. Laurent QC H4S 2A1, CA

За жиг бр. **49477** извршен је пренос на MSD INTERNATIONAL GMBH a limited liability company incorporated in Switzerland,Weystrasse 20, 6000 Lucerne 6, CH

За жиг бр. **49737** извршен је пренос на Bojan Stevanović, Bulevar kralja Aleksandra 201, Beograd, RS

За жиг бр. **49975** извршен је пренос на Bojan Stevanović, Bulevar kralja Aleksandra 201, Beograd, RS

За жиг бр. **51261** извршен је пренос на BEVETTI d.o.o. , Bajči Žilinskog broj 5, 21000 Novi Sad, RS

За жиг бр. **51955** извршен је пренос на Aerogroup International LLC, 201 Meadow Road, Edison, NJ 08817, US

За жиг бр. **51971** извршен је пренос на MSD INTERNATIONAL GMBH a limited liability company incorporated in Switzerland,Weystrasse 20, 6000 Lucerne 6, CH

За жиг бр. **52370** извршен је пренос на "Dve Šmizle" d.o.o., Kosmajska 19d, Čukarica, 11030 Beograd , RS

За жиг бр. **54774** извршен је пренос на GOJO Industries, Inc. (Ohio corporation), One GOJO Plaza, Suite 500, Akron, Ohio 44311, US

За жиг бр. **56122** извршен је пренос на Blagojče Petrušev, Petar Deljan 5-34, Skoplje, MK

За жиг бр**. 56801** извршен је пренос на Seal Trademarks Pty Ltd,1 Billabong Place, Burleigh Heads, Queensland 4220, AU

За жиг бр. **57137** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company),100 Universal City Plaza, Universal City, California 91608, US.

За жиг бр. **57654** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company),100 Universal City Plaza, Universal City, California 91608, US.

За жиг бр. **58900** извршен је пренос на Bayer Intellectual Property GmbH, Alfred-Nobel-Straße 10, 40789 Monheim am Rhein, DE.

За жиг бр. **59727** извршен је пренос на Privredno društvo "MP SEVEN GROUP" d.o.o.,Tadeuša Košćuška br. 30, lokal 5, 11000 Beograd, RS

За жиг бр. **59881** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company), 100 Universal City Plaza, Universal City, California 91608, US.

За жиг бр. **60012** извршен је пренос на Strakan International S.à r.l.,13-15, avenue de la Liberté, L-1931 Luxembourg, LU

За жиг бр. **60033** извршен је пренос на PTC Therapeutics, Inc. (Delaware Corporation),100 Corporate Court, South Plainfield, New Jersey 07080, US.

За жиг бр. **60040** извршен је пренос на PTC Therapeutics, Inc. (Delaware Corporation),100 Corporate Court, South Plainfield, New Jersey 07080, US.

За жиг бр. **60089** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **60091** извршен је пренос на PTC Therapeutics, Inc. (Delaware Corporation), 100 Corporate Court, South Plainfield, New Jersey 07080, US.

За жиг бр. **60224** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company), 100 Universal City Plaza, Universal City, California 91608, US.

За жиг бр. **60347** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company), 100 Universal City Plaza, Universal City, California 91608, US.

За жиг бр. **60457** извршен је пренос на Ujedinjene srpske pivare EUC,Temerinski put br. 50 , Novi Sad , RS

За жиг бр. **60572** извршен је пренос на Ана Стојановић, Љубљанска 92, 11000 Београд, RS.

За жиг бр. **61051** извршен је пренос на Universal City Studios LLC (a Delaware limited liability company),100 Universal City Plaza, Universal City, California 91608, US.

За жиг бр. **61319** извршен је пренос на Preduzeće za proizvodnju, trgovinu i usluge DR. OETKER d.o.o., Vladimira Popovića 40, Beograd, RS.

За жиг бр**. 62337** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62338** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62339** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62340** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62341** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62342** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62343** извршен је пренос на Karbon građevinski materijali d.o.o.,Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62416** извршен је пренос на Preduzeće za proizvodnju ,trgovinu i usluge DR. OETKER d.o.o. ,Vladimira Popovića 40, Beograd, RS

За жиг бр. **62431** извршен је пренос на Karbon građevinski materijali d.o.o., Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр**. 62432** извршен је пренос на Karbon građevinski materijali d.o.o., Bulevar Vožda Karađorđa 126, 34310 Topola, RS

За жиг бр. **62446** извршен је пренос на Preduzeće za proizvodnju, trgovinu i usluge DR. OETKER d.o.o. ,Vladimira Popovića 40, Beograd, RS

За жиг бр. **62481** извршен је пренос на Preduzeće za proizvodnju, trgovinu i usluge DR. OETKER d.o.o.,Vladimira Popovića 40, Beograd, RS

За жиг бр**. 62483** извршен је пренос на Preduzeće za proizvodnju, trgovinu i usluge DR. OETKER d.o.o. ,Vladimira Popovića 40, Beograd, RS

За жиг бр. **63320** извршен је пренос на Buchanan Group Holdings PTE LTD, 50 Raffles Place, #32-01 Singapore Land Tower, Singapore 048623, SG

За жиг бр. **63831** извршен је пренос на Karbon građevinski materijali d.o.o., Bulevar Vožda Karađorđa 126, 34310 Topola, RS

3. Упис лиценце

За жиг бр. **62345** уписано је продужење неискључиве лиценце уписане у корист "ORION TELEKOM TIM" d.o.o. Beograd, Nehruova 93a, Beograd, RS

4. Упис залоге

За жиг бр. **48900** уписана је залога у корист European Bank for Reconstruction and Development, One Exchange Square, London EC2A 2JN, GB.

За жиг бр. **48900** уписана је залога у корист International Financial Corporation, Pennsylvania Ave., N.W 2121 Washington DC, US

За жиг бр. **51055** уписана је залога у корист European Bank for Reconstruction and Development, One Exchange Square, London EC2A 2JN, GB.

За жиг бр. **51055** уписана је залога у корист International Financial Corporation, Pennsylvania Ave., N.W. 2121 Washington DC, US.

За жиг бр. **52658** уписана је залога у корист a European Bank for Reconstruction and Development, One Exchange Square, London EC2A 2JN, GB

За жиг бр. **52658** уписана је залога у корист International Financial Corporation, Pennsylvania Ave., N.W. 2121 Washington DC, US.

За жиг бр. **58398** уписана је залога у корист INTERNATIONAL FINANCE CORPORATION, 2121 Pennsylvania Avenue, N.W. Washington D.C. 20433, US.

За жиг бр. **50641** уписана је залога у корист на INTERNATIONAL FINANCE CORPORATION, 2121 Pennsylvania Avenue, N.W. Washington D.C. 20433, US.

5. Брисање залоге

За жиг бр. **41146** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **52560** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **41145** извршено је брисање залоге која је уписана одине у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **41150** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **41142** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **50771** извршено је брисање залоге која је уписана одине у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **53092** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **53091** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **52596** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **52009** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **52689** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **50770** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **55474** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **57856** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **52691** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **57857** извршено је брисање залоге која је уписана дана 23.07.2009. године у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **53095** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **55242** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр**. 55283** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **41152** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **50773** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр**. 57854** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **52690** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **51490** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **55216** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **57855** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **51328** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **55473** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **53056** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

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За жиг бр. **52692** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **53899** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **41149** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **51327** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр**. 51326** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **41147** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **51895** извршено је брисање залоге која је уписана у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За жиг бр. **41146** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **52560** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **41145** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **41150** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **41142** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **50771** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **53092** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **53091** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **52596** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **52009** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **52689** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **50770** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **55474** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **57856** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **52691** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **57857** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **53095** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **55242** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **55283** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **41152** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **50773** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **57854** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **52690** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **51490** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **55216** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **57855** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **51328** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **55473** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **53056** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **52692** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **53899** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **41149** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **51327** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **51326** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **41147** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За жиг бр. **51895** извршено је брисање залоге која је уписана у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

6. Ограничење списка робе, односно услуга

За жиг бр. **57515** ограничен списак роба, односно услуга тако да се заштита убудуће односи за робе и услуге у класи: 3, 5, 30. и 32.

За жиг бр**. 41572** извршена је рекласификација тако да се заштита убудуће односи за робе и услуге у класи: 16, 29, 30. и 43.

За жиг бр. **63059** ограничен списак роба, односно услуга тако да се заштита убудуће односи за робе и услуге у класама: 35. и 42.

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(540)

ORIFLAME ESPIONAGE

(732) ORIFLAME COSMETICS S.A.
(511) 03

(111) 1128196
(151) 11.07.2012.
(540)

YOUR DREAMS, OUR INSPIRATION - ORIFLAME

(732) ORIFLAME COSMETICS S.A.
(511) 03 35

(111) 1128198
(151) 11.07.2012.
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ORIFLAME TYCOON

(732) ORIFLAME COSMETICS S.A.
(511) 03

(111) 1128201
(151) 11.07.2012.
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ACABETA

(732) Krka, tovarna zdravil, d.d., Novo mesto
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(111) 1128205
(151) 30.07.2012.
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(732) Obshchestvo s ogranichennoy otvetstvennostyu "Proizvodstvenno-kommercheskaya firma "Atlantis-Pak"
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(111) 1128211
(151) 31.07.2012.
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(732) Garcia B.V.
(511) 03 09 18 25 35

(111) 1128212
(151) 02.07.2012.
(540)



(732) Agio Sigarenfabrieken N.V.
(511) 34

(111) 1128215
(151) 07.08.2012.
(540)



(732) Banque Internationale à Luxembourg, en abrégé "BIL" société anonyme
(511) 35 36 45

(111) 1128237
(151) 27.03.2012.
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(732) Vollmar GmbH
(511) 04 11 21

(111) 1128254
(151) 21.06.2012.
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(732) LCS INTERNATIONAL B.V.
(511) 16 18 25

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(151) 20.06.2012.
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(732) ESSILOR INTERNATIONAL (COMPAGNIE GENERALE D'OPTIQUE)
(511) 09 42 44

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(151) 24.04.2012.
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Gbook

(732) ARCHOS
(511) 09 35 38

(111) 1128285
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VCH

(732) S.A. VICHY CATALAN
(511) 32

(111) 1128304
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(732) Sberbank of Russia
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Giving Shape to Ideas

(732) Konica Minolta Holdings, Inc.
(511) 02 07 09 10 11 16 17 35 37 40 42

(111) 1128315
(151) 19.04.2012.
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(732) Union des Associations Européennes de Football (UEFA)
(511) 14 16 21 25 28 35 38 41

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IMPLICOR

(732) BIOFARMA
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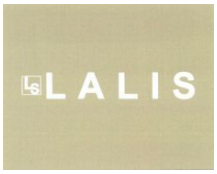
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(732) Zakrytoe aktsionernoe obshchestvo Promyshlenno-kommercheskaya firma "ELEGANT"
(511) 14 18 25 35

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(732) AGIVA OOD
(511) 03 05 21

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ENPLAST

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(732) Jiangmen Dachangjiang Group Co., Ltd.
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(732) GUANGZHOU HEDONG ELECTRONICS CO., LTD.
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(732) HUGO BOSS Trade Mark Management GmbH & Co. KG
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OLYMPIAD

(732) Comité International Olympique
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Z1975

(732) Industria de Diseño Textil, S.A. (Inditex, S.A.)
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VIACALCO

(732) CARMEUSE S.A.
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AU SOMMET

(732) Roth & Cie AG
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VENTMAX

(732) IIC-INTERSPORT International Corporation GmbH
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ГЕНУАИР

(732) Almirall, S.A.
(511) 05 10

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FRIZZDOM

(732) THE COLOMER GROUP SPAIN, S.L.
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TRANSALLIANCE

(732) TRANSALLIANCE SERVICE
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Smart fix

(732) GEZE GmbH
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semperguard Xpert

(732) Semperit Technische Produkte GmbH
(511) 09 10 21

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lorelli

(732) DIDIS OOD
(511) 10 12 20 24 28

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ORSIS

(732) Limited Liability Company PROMTECHNOLOGIA
(511) 04 08 13 18 25

(111) 1128623
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FISCHERSCOPE

(732) Helmut Fischer GmbH Institut für Elektronik und Messtechnik
(511) 09 41 42

(111) 1128631
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PLANTCAPS

(732) Capsugel Belgium NV
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(111) 1128663
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IdeaTV

(732) Lenovo (Beijing) Limited
(511) 09

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IdeaPhone

(732) Lenovo (Beijing) Limited
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GROUND ZERO MOBILE ENTERTAINMENT

(732) Ground Zero GmbH
(511) 09

(111) 1128685
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STEMA

(732) STEMA Metalleichtbau GmbH
(511) 06 09 12 22 37 39

(111) 1128702
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DELHAIZE Shop & Go

(732) Etablissements Delhaize frères et Cie "Le Lion", en néerlandais Gebroeders Delhaize en Cie "De Leeuw", société anonyme
(511) 35 39 42

(111) 1095781
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EGRIMA HOLDING

(732) DKV EURO SERVICE GmbH & Co. KG
(511) 16 35 36 37 38 39 41 42 43 45

(111) 1096722
(151) 29.08.2011.
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BAADER

(732) Nordischer Maschinenbau Rud. Baader GmbH + Co. KG
(511) 07 09 11 37 40 41

(111) 1097889
(151) 29.06.2011.
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(732) ZHEJIANG PFLUON TECHNOLOGY CO., LTD.
(511) 01 02 21

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(732) NOVARTIS AG
(511) 05

(111) 1128767
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ELANIT

(732) OJSC SIBUR Holding
(511) 01 17 35 42

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ЭВЭНЗИМ

(732) Zakrytoe aktsionernoye obshchestvo "Evalar"
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HERINGA

(732) UAB "PLUNGĖS KOOPERATINĖ PREKYBA"
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(111) 1128788
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MAREVITA

(732) UAB "PLUNGĖS KOOPERATINĖ PREKYBA"
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SLIP INTO...DARING

(732) Avon Products, Inc.
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(111) 1128811
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(732) ZV Belgium
(511) 04 44

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(732) Philip Morris Brands Sàrl
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(732) Philip Morris Brands Sàrl
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LATIN SENSATION

(732) Avon Products, Inc.
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(732) Shanghai Top Motor Co., Ltd
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PICKN

(732) Pickn GmbH
(511) 35 38 39 41 43

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PREMIUS

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HARMONIA

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KRABELLA

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(732) Badel 1862 d.d., vina, alkoholna i bezalkoholna pića
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(732) Badel 1862 d.d., vina, alkoholna i bezalkoholna pića
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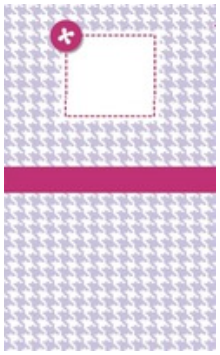
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(732) dm-drogerie markt GmbH + Co. KG
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SURECCO

(732) HANGZHOU SICCOART-TECHNOLOGY CO., LTD.
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(732) MANCHESTER UNITED LIMITED
(511) 14 16 18 25 26 28

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TITAN iP

(732) SIEGENIA-AUBI KG
(511) 06 07 19 20

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ETAD

(732) The Ecological and Toxicological Association of Dyes and Organic Pigments Manufacturers (ETAD)
(511) 02 16 25 41 42

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(732) BADEL 1862 d.d. vina, alkoholna i bezalkoholna pića
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PSVITA

(732) Kabushiki Kaisha Sony Computer Entertainment (also trading as Sony Computer Entertainment Inc.)
(511) 09 28

(111) 1129006
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PSVITA

(732) Kabushiki Kaisha Sony Computer Entertainment (also trading as Sony Computer Entertainment Inc.)
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WAR INC BATTLE ZONE

(732) MICROTRADE
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(732) Korkhov Oskar
(511) 33

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CASTELLI

(732) SPORTS TRADE INVESTMENT S.R.L.
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IronFX

(732) IRONFX FINANCIAL SERVICES LIMITED
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NBG GROUP

(732) National Bank of Greece S.A.
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RAZOLACID

(732) VALEANT IPM Sp. z o.o.
(511) 05

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(732) Feldsaaten Freudenberger GmbH & Co. KG
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(732) Fujian Fushun Electronics Co., Ltd.
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LIVE FOR NOW

(732) PepsiCo, Inc.
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NELLY

(732) NLY Scandinavia AB
(511) 18 25

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GLOBAL Refrigerants

(732) Global Refrigerants (S) Pte Ltd
(511) 01

(111) 1129091
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STADIUM

(732) "YURI GAGARIN" AD
(511) 16 34

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GRAND RACE

(732) "YURI GAGARIN" AD
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RIVAPATCH

(732) Alvogen Pharma Traiding Europe EOOD
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IPHONE

(732) Apple Inc.
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POTERE POWER MACHINERY

(732) Taizhou Huanyang Electric & Machinery Co., Ltd.
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SIHGA BESCHICHTET SC 5

(732) Sihga Handels GmbH
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(732) Sihga Handels GmbH
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NLY EVE

(732) NLY Scandinavia AB
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FOCUITY

(732) NOVARTIS AG
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VANCUITY

(732) NOVARTIS AG
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BREGUET REINE DE NAPLES

(732) MONTRES BREGUET SA
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(732) Hermann Wein GmbH & Co. KG
(511) 29 30 31

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DESTER

(732) LEADON TOBACCO INTERNATIONAL PTE LTD
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BGI

(732) BGI Europe A/S
(511) 05 09 10 42 44

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Jobst

(732) Fritz Jobst e.K. Technische Werkstätten
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(732) EDITIONS PLAY BAC
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(732) MINERVA OMEGA GROUP S.R.L.
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(732) Asia TV Limited
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COMAZO

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(511) 25 35

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(732) Google Inc.
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cellentic

(732) Vossloh-Werke GmbH
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(732) RE.LE.VI. S.P.A.
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ALLSHARE

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(732) World Plumbing Council (WPC) (Association Mondiale des Plombiers, AMP)
(511) 35 41 42

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(732) IŞILPLAST PLASTİK SANAYİ VE TİCARET ANONİM ŞİRKETİ
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ALKAVITAE

(732) WP IP & Development B.V.
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(732) André Geske
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(732) Kalisto Business Corp.
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(732) Henkel AG & Co. KGaA
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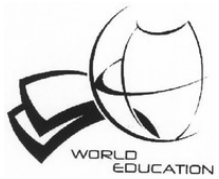
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(732) Harald Glöckler
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(732) "INTEGRAL-OBRAZOVATELNI PROGRAMI" OOD
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(732) Zakrytoe aktsionernoye obshchestvo "Evalar"
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(732) Kabushiki Kaisha Japan Display (d/b/a Japan Display Inc.)
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(732) ELKON ELEVATÖR KONVEYÖR VE MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ
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(732) RADE KONCAR - TEP DOOEL Skopje
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LORELLI

(732) DIDIS LTD.
(511) 10 12 20 24 28

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DELTA

(732) NOVADELTA - COMÉRCIO E INDÚSTRIA DE CAFÉS, S.A.
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(732) AHMED MUSTAFOV MERCHEV
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(732) SAFE-INVEST Holding AG
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(732) CARTIER INTERNATIONAL AG
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CHRONOSPACE

(732) Breitling SA
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(732) Active Outthere Pty Ltd
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FILLERINA

(732) Gecomwert Anstalt c/o Schreiber & Zindel
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(732) ERESNET GmbH
(511) 35 36 38 42

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(732) TP-LINK TECHNOLOGIES CO., LTD.
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Ультравак
Ultravac

(732) Federal State Unitary Company "Microgen Scientific Industrial Company for Immunobiological Medicines" of the Ministry of Health and Social Department of the Russian Federation
(511) 05

(111) 1129637
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DRY TECH

(732) SOFFASS S.P.A.
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HOGAN

(732) TOD'S S.P.A.
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(732) KUVERA S.P.A.
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HYDROSILA

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PUEBLO

(732) Alois Pöschl GmbH & Co. KG
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ITank

(732) VTTI B.V.
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Cockta

(732) DROGA KOLINSKA, Zivilska industrija, d.d.
(511) 32 33 35

(111) 1073412
(151) 07.12.2010.
(540)

PULL & BEAR

(732) INDUSTRIA DE DISEÑO TEXTIL, S.A. (INDITEX, S.A.)
(511) 03 09 14 16 18 24 25 26 28 35

(111) 1090440
(151) 18.08.2011.
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LUMPI Baby

(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 03 05 08 15 16 18 20 21 24 25 28 29 30 31 32 41

(111) 1099601
(151) 03.11.2011.

(540)



(732) Amidel Sàrl
(511) 32 33

(111) 1129702
(151) 15.01.2012.
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KoolKing

(732) GD Midea Air-Conditioning Equipment Co., Ltd.
(511) 07 11

(111) 1129703
(151) 29.12.2011.
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GELOSIA
fine jewellery

(732) ABM KUYUMCULUK SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(511) 09 14 35

(111) 1129728
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BIOCAD

(732) Closed Joint-Stock Company "BIOCAD"
(511) 05 42

(111) 1129731
(151) 14.08.2012.
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EVADURE

(732) Janssen Pharmaceutica NV
(511) 05

(111) 1129736
(151) 19.07.2012.
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Fresca Fetta

(732) Lidl Stiftung & Co. KG
(511) 29

(111) 1129765
(151) 09.08.2012.
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ABERCROMBIE

(732) Abercrombie & Fitch Europe SA
(511) 03 25 35

(111) 1129771
(151) 23.08.2012.
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(732) ZV Belgium
(511) 04 44

(111) 1129782
(151) 13.09.2012.
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(732) Jose Perez
(511) 16 25

(111) 1129796
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inspiring

(732) Madal Bal AG Marianne Mondgenast
(511) 20 24 25

(111) 1129807
(151) 28.08.2012.
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FREEZZY

(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1129810
(151) 04.09.2012.
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ORIENTE
RICES OF THE WORLD

(732) Novarroz- Produtos Alimentares, S.A.
(511) 29 30 31

(111) 1129822
(151) 06.04.2012.
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Global Hit GH

(732) GLOBAL PARTS S.r.l.
(511) 07

(111) 1129861
(151) 12.07.2012.
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Gulf

(732) GULF OIL MARKETING GMBH c/o Dr. Friedrich Bubla
(511) 03 12 14 25 28

(111) 1129863
(151) 06.08.2012.
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OTOXOLAN

(732) KRKA, tovarna zdravil, d.d., Novo mesto
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OTONAZYL

(732) KRKA, tovarna zdravil, d.d., Novo mesto
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ECANSYA

(732) KRKA, tovarna zdravil, d.d., Novo mesto
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YCOMWYA

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REWISCA

(732) KRKA, tovarna zdravil, d.d., Novo mesto
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КАНСАТА

(732) KRKA, tovarna zdravil, d.d., Novo mesto
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(111) 1129870
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МОДИТЕН

(732) KRKA, tovarna zdravil, d.d., Novo mesto
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КЕНАЛОГ

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YWASCA

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(111) 1129873
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OHAUS

(732) Ohaus Europe GmbH
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OTOXAZOL

(732) KRKA, tovarna zdravil, d.d., Novo mesto
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(111) 1129887
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DANA HOLDINGS

(732) Dana Holdings GmbH
(511) 35 36 37 38

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(151) 06.07.2012.
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LIGHTNING

(732) Lightning Research LLC
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dede®

(732) FEN OYUNCAK VE MUTFAK EŞYALARI PAZARLAMA TİCARET LİMİTED ŞİRKETİ
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(111) 1129947
(151) 02.04.2012.
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(732) Wiener Städtische Wechselseitiger Versicherungsverein-Vermögensverwaltung-Vienna Insurance Group
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WIENER STÄDTISCHE VERSICHERUNGSVEREIN

(732) Wiener Städtische Wechselseitiger Versicherungsverein-Vermögensverwaltung-Vienna Insurance Group
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(111) 1129993
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VOSLA

(732) Philips Technologie LÃ¼beckertordamm 5 Zweite Verwaltungs-GmbH
(511) 09 11

(111) 1130015
(151) 14.06.2012.
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Bilside

(732) MERVE TEKSTİL HAFRİYAT İNŞAAT MADENCİLİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(511) 25 35

(111) 1130031
(151) 17.07.2012.
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K CLASSIC MEGA BEARS

(732) Kaufland Warenhandel GmbH & Co. KG
(511) 30

(111) 1130058
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(732) OTP Bank Nyrt.
(511) 35 36 39 41

(111) 1130064
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(732) MCB Finance AS
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(732) ARTE REGAL IMPORT, S.L.
(511) 03 08 11 14 16 18 20 21 22 24 25 26 27 28 34 35 39

(111) 1130120
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(732) Tiens Group Co., Ltd.
TIANJIN TIANSHI BIOLOGICAL DEVELOPMENT CO., LTD
(511) 03 29 30

(111) 1130159
(151) 22.06.2012.
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(732) Kaufland Warenhandel GmbH & Co. KG
(511) 09 11

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ITANK

(732) VTTI B.V.
(511) 09 35 37 42

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(732) OUTINORD ST AMAND
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(732) ELEKTRO MARIBOR ENERGIJA PLUS d.o.o.
(511) 35 36 39

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EVERYHOUSE

(732) INTERVOG
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EVERYCOURSE

(732) INTERVOG
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FLOWER IN THE AIR

(732) KENZO
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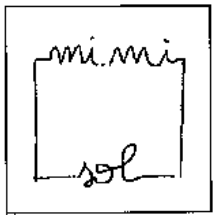
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(732) Qingdao Yellowsea Rubber Co. Ltd
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(732) MIMISOL S.R.L.
(511) 12 14 16 20 21 24 28

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(732) ATMOSPHERA S.R.L.
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(732) SPORTS TRADE INVESTMENT S.R.L.
(511) 18 25

(111) 1130291
(151) 31.05.2012.
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KLS

(732) KELLYS BICYCLES s.r.o.
(511) 08 09 11 12 18 21 25

(111) 1130342
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PROTECTS HYGIENIC

(732) SEMPERIT TECHNISCHE PRODUKTE GESELLSCHAFT M.B.H.
(511) 09 10

(111) 1130343
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PROTECTS CLINIC

(732) Semperit Technische Produkte GmbH
(511) 09 10

(111) 1130349
(151) 20.12.2011.
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(732) MVI Motorenteile GmbH
(511) 07 12

(111) 1130358
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SWISSMAR

(732) Swissmar Ltd
(511) 08 11 21

(111) 1130382
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(732) Klymenko Sergii Leonidovych
(511) 25 35

(111) 1130390
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Visileak

(732) Brugg Rohrsystem AG
(511) 09

(111) 1130398
(151) 17.04.2012.
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FOLCO FOAMCOAT

(732) Follmann & Co. Gesellschaft fÃ¼r Chemiewerkstoffe und - Verfahrenstechnik mbH & Co. KG
(511) 01 02 40

(111) 1130400
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FOLCO LIT

(732) Follmann & Co. Gesellschaft fÃ¼r Chemiewerkstoffe und - Verfahrenstechnik mbH & Co. KG
(511) 01 02 40

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(151) 17.04.2012.
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FOLCO PRINT

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(511) 01 02 40

(111) 1130407
(151) 06.07.2012.
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(732) Sumitomo Rubber Industries, Ltd.
(511) 35 37

(111) 1130426
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(540)

OLEO INTENSE

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1130429
(151) 10.07.2012.
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(732) SHANDONG TANGJUN OULING AUTOMOBILE MANUFACTURE CO., LTD.
(511) 12

(111) 1130437
(151) 19.01.2012.
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(732) GRAMMER AG
(511) 09 12 20 35 37 41 42

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GRAMMER

(732) GRAMMER AG
(511) 09 12 20 35 37 41 42

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(732) JIANGSU ANCHOR TOOLS CO., LTD.
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(111) 1130455
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(732) RENAULT s.a.s.
(511) 09 14 18 25 28

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(732) GRANITIFIANDRE S.P.A.
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(111) 1130489
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(732) Sovmestnoe predpriyatie otkrytoe aktsionernoe obshchestvo "Spartak"
(511) 30

(111) 1130510
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CT MoveOn Navi

(732) TOYOTA MOTOR EUROPE, en abrégé TME, société anonyme
(511) 09 12

(111) 1130512
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COFRA

(732) COFRA Holding AG
(511) 16 35 36 41 45

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Cairos

(732) Amazonen-Werke H. Dreyer GmbH & Co. KG
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TECTOBIT

(732) OJSC SIBUR Holding
(511) 01 17 19 35 42

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Make it your home

(732) Robert Bosch GmbH
(511) 03 07 08 09

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Plant-for-the-Planet

(732) Plant-for-the-Planet Foundation
(511) 31 36 41 42

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(732) NAFIGATE, a.s.
(511) 09 35 38 41 42

(111) 1130587
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(732) FUTURE ENTERPRISES PTE LTD
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(732) VOX Television GmbH
(511) 09 16 35 38 41 42 45

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JUBOGLET

(732) JUB-H d.d.
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KOSMODISK

(732) STUDIO MODERNA SA
(511) 35 41 42

(111) 1113151
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PRUDENTIAL
Long-term thinking

(732) Prudential IP Services Limited
(511) 16 35 36

(111) 1130621
(151) 02.07.2012.
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Posiformin

(732) Ursapharm Arzneimittel GmbH
(511) 05

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ROCKSTUD

(732) VALENTINO S.P.A.
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Slyder

(732) REGENT Beleuchtungskörper AG
(511) 08 09 11

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(732) NOVARTIS AG
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Basicom

(732) Shenzhen Basicom Electronic Company Limited
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ecowellness

(732) Hi Mark International Limited
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WARRE'S

(732) WARRE & C.ª, S.A.
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GRAHAM'S

(732) W. & J. GRAHAM & COMPANHIA, S.A.
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(732) SWU Stadtwerke Ulm/Neu-Ulm GmbH
(511) 04 07 09 11 12 16 25 35 37 38 39 40 41 42

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STAG
autogas systems

(732) AC SPÓŁKA AKCYJNA
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STIMUVAY

(732) Merck KGaA
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STIMUVAM

(732) Merck KGaA
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MUM & ME

(732) PZ Cussons (International) Limited
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GREINER AEROSPACE

(732) GREINER PURTEC GmbH
(511) 12 17 20

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El-Tronic

(732) "ELECTROSTART" AD
(511) 09 11 35

(111) 1130764
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DMT MedTech

(732) Dornier MedTech GmbH
(511) 09 10 35 36 37 41 42 44

(111) 1130772
(151) 14.02.2012.
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Meeresrauschen

(732) dm-drogerie markt GmbH + Co. KG
(511) 03 04 05 06 08 18 21 25 26

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EUROMANIA

(732) One2play d.o.o.
(511) 09 14 16 25 28 29 30 32 41

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TRANSNETBW

(732) EnBw Transportnetze AG
(511) 04 37 39 40 42

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BluCure
100% Cobalt-Free

(732) DSM IP Assets B.V.
Akzo Nobel Chemicals International B.V.
(511) 01 09 12 17 19 42 45

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(732) Gaulhofer Industrie-Holding GmbH
(511) 06 19 20

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LEOV COMPANY

(732) Leov Trajce
(511) 06 11 40

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føsilum

(732) FTA d.o.o.
(511) 09 11 35 37 42

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YOUNGSAAB

(732) Zhejiang Youngman Passenger Car Group Co., Ltd.
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NEWSAAB

(732) Zhejiang Youngman Passenger Car Group Co., Ltd.
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BEA

(732) "Bureau d'Electronique Appliquée" en abrégé: "B.E.A." société anonyme
(511) 09 37 42

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WOCOL

(732) GUANGDONG PISEN ELECTRIC CO., LTD.
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(111) 1130876
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Ttec

(732) TESAN İLETİŞİM ANONİM ŞİRKETİ
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Eternail

(732) THE COLOMER GROUP SPAIN, S.L.
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Prosit Bier

(732) Easy Rider Drinks GmbH
(511) 32 33 43

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dorya INTERIORS

(732) DORYA DEKORASYON INSAAT TEKSTIL SANAYI VE TICARET A.S.
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FASHION

(732) FASHIONTV.COM GmbH
(511) 03 32 33 34

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GRAMP & SONS

(732) PREMIUM WINE BRANDS PTY LTD
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COLOR 1

(732) Henkel AG & Co. KGaA
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VERINEM

(732) Makhteshim-Agan Holland B.V.
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NIMITZ

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PRESTILOL

(732) BIOFARMA
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BISERVAL

(732) BIOFARMA
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Rebon

(732) HangZhou Rebon Cabinets Co., Ltd.
(511) 11 20

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DONTOMED

(732) dm-drogerie markt GmbH + Co. KG
(511) 03 05 10 21 30

(111) 1131013
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(732) Union des Associations Européennes de Football (UEFA)
(511) 06 12 14 25 41

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Витанго

(732) Dr. Willmar Schwabe GmbH & Co. KG
(511) 05 29 30

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WomeninAdria

(732) Ivana Mati Ä‡
(511) 35 41

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ELIXIRMAN

(732) ELIXIRMAN s.r.o.
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BessBag

(732) Lin Pinzuo
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SAAB ENGINEER

(732) Zhejiang Youngman Passenger Car Group Co., Ltd.
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GreenFibre

(732) Klasmann-Deilmann GmbH
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(732) FUCHS PETROLUB AG
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VERSOTEP

(732) OJSC SIBUR Holding
(511) 01 17 19 35 42

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(732) RAVAGO S.A.
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ALENIA AERMACCHI

(732) FINMECCANICA - Società per azioni
(511) 09 12 25 37 41 42

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JELENA ANŽUJSKA, KRALJICA SRPSKA

(732) Milojko Manojlovic
(511) 33

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АТОНИК

(732) Asahi Chemical Europe s.r.o.
(511) 01 05

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(151) 01.03.2012.
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(732) TOSAMA Tovarna sanitetnega materiala d.o.o.
(511) 03 05 16 24

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AERO 360Â°

(732) Henkel AG & Co. KGaA
(511) 01 03 05

(111) 1131161
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(732) OOO "PRATO"
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(111) 1131170
(151) 30.05.2012.
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CROSSFIT

(732) CrossFit, Inc.
(511) 16 25 28 41

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ONEFLEX

(732) D.A.S. KAUCUK VE PLASTİK SANAYİ TİCARET LİMİTED ŞİRKETİ
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AQUASOL

(732) PETROL, Slovenska energetska družba, d.d., Ljubljana
(511) 01 03 04 35

(111) 1131189
(151) 06.06.2012.
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(732) Blagotvoritelniy fond imeni Davida Saradjeva
(511) 32 33

(111) 1131209
(151) 14.06.2012.
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KOKKA

(732) GRUPPO GERMANI S.r.l.
(511) 09 18 25

(111) 1131216
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(732) G.N.A. S.R.L.
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(111) 1131217
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(732) BOTTOLI S.p.A. INDUSTRIA PANIFICAZIONE
(511) 30

(111) 1131227
(151) 14.03.2012.
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Umckalor

(732) Dr. Willmar Schwabe GmbH & Co. KG
(511) 05 29 30

(111) 1131228
(151) 09.03.2012.
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(732) H.E.Y. GIDA SANAYI VE TICARET LIMITED SIRKETI
(511) 05 30

(111) 1131251
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(540)

ПОБЕДА

(732) Open Joint Stock Company "GAZ"
(511) 28

(111) 1131252
(151) 08.08.2012.
(540)

ЧАЙКА

(732) Open Joint Stock Company "GAZ"
(511) 28

(111) 1131259
(151) 27.06.2012.
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acResin

(732) BASF SE
(511) 01

(111) 1131295
(151) 18.01.2012.
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Happy Family

(732) Obshchestvo s ogranichennoi otvetstvennostyu "Moy Biznes"
(511) 14

(111) 1131329
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(732) Pivovarna Union d.d.
(511) 30 32 35

(111) 1131340
(151) 12.06.2012.
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Novamet

(732) Oemeta Chemische Werke GmbH
(511) 04

(111) 1131351
(151) 11.06.2012.
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ICA GROUP

(732) INDUSTRIA CHIMICA ADRIATICA - S.P.A.
(511) 01 02

(111) 1131353
(151) 31.05.2012.
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deco

(732) BOYTEKS TEKSTİL SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 27

(111) 1131365
(151) 28.06.2012.
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HAVAL

(732) Great Wall Motor Company Limited
(511) 12 37

(111) 1131366
(151) 28.06.2012.
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XCMG 徐工集团

(732) XCMG Construction Machinery Co., Ltd.
(511) 12

(111) 1131378
(151) 18.07.2012.
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HEALON DUET

(732) AMO United Kingdom Limited
(511) 05

(111) 1131381
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ADVANEM

(732) Bayer Intellectual Property GmbH
(511) 05

(111) 1131446
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TRIASORB

(732) PIERRE FABRE DERMO-COSMETIQUE
(511) 01 03

(111) 1131449
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OTEZLA

(732) Celgene Corporation
(511) 05

(111) 1131479
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(732) TZ Tischlerzentrum GesmbH
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(111) 1131494
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Milango

(732) SOLEN CIKOLATA GIDA SANAYI VE TICARET ANONIM SIRKETI
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(111) 1131509
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(732) Fédération Internationale de Basketball (FIBA)
(511) 01 03 04 06 09 11 12 14 16 18 19 20 21 24 25 26 28 29 30 32 35 36 38 39 41 43

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RSG

(732) Obshchestvo s ogranichennoy otvetstvennostyu "RUSINVEST"
(511) 32 33 35

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FIREFRIEND

(732) Tristar Europe B.V.
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ABRAU

(732) Joint stock company "Abrau-Durso"
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PhireGuard by Yoke

(732) Shekoy Chemicals Europe B.V.
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PRP EBV

(732) PRP HOLDING
(511) 01 05 31

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(732) THIERRY GILLIER
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(732) Jacques Sierro
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soenen

(732) Werkhuizen Romain Soenen naamloze vennootschap
(511) 07 37 42

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terrascope

(732) Sowind SA
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aeroscope

(732) Sowind SA
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(111) 1087438
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WATTS INSULATION

(732) Watts Insulation N.V.
(511) 06 17 19

(111) 1117701
(151) 22.11.2011.
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ABC KIDS

(732) ZHEJIANG TIANHAO CHILDREN'S PRODUCTS CO., LTD.
(511) 25

(111) 1131664
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(732) LERROS MODEN GmbH
(511) 14 18 25

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iD

(732) Ontex BVBA
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(111) 1131675
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URSO-GRINDEKS

(732) GRINDEKS, akciju sabiedrība
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(111) 1131697
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MY GREEN TRIP

(732) Škoda Auto a.s.
(511) 12 35 37 41

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METREX

(732) METREX RESEARCH, LLC
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STODIA

(732) Merck KGaA
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(111) 1131722
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BOHEMIAN MASTER OF TASTE
KOSTELEC
1917

(732) Kostelecké uzeniny, a.s.
(511) 29 31 40

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LINIZIO

(732) Société des Produits Nestlé S.A.
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STOPGRIPAN
СТОПГРИПАН

(732) Alvogen Pharma Traiding Europe EOOD
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GARDENIA ANIANA

(732) "DAFI" EOOD
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DISTRANEURIN

(732) Cheplapharm Arzneimittel GmbH
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HAF

(732) ALFREDO ENRIQUE PLACIDO IÑESTA BELTRA
(511) 01 05

(111) 1131804
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KERASTASE

K

INITIALISTE

(732) L'OREAL
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NEOGENIC

(732) L'OREAL
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ENZOLA

(732) Zentiva Group, a.s.
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ZOLENDROS

(732) Zentiva Group, a.s.
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ALGOXIB

(732) Zentiva Group, a.s.
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NLY SPORTS

(732) NLY Scandinavia AB
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MR NELLY

(732) NLY Scandinavia AB
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Business Base

(732) Nellenburg Venture Holding GmbH
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Bena

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STENDRA

(732) Vivus, Inc.
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(732) OCP S.A.
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DENIMOVE

(732) WRH Walter Reist Holding AG
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SPEEDMASTER '57

(732) Omega SA (Omega AG) (Omega Ltd.)
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(111) 1131928
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GADA

(732) The Gada Group Limited
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ALGOGESİC

(732) ZENTIVA SAGLIK URUNLERI SANAYI VE TICARET ANONIM SIRKETI
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(111) 1131946
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VOKE

(732) Nicoventures Limited
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(732) National Bank of Greece S.A.
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ESTMAR

(732) Zentiva Group, a.s.
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MINING

(732) Zentiva Group, a.s.
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LETHE

(732) Zentiva Group, a.s.
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(111) 1131976
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HAJDUČKO

(732) Carlsberg Croatia d.o.o.
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(111) 1131979
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(732) "Bureau d'Electronique Appliquée" en abrégé: "B.E.A." société anonyme
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(732) HUAWEI TECHNOLOGIES CO., LTD.
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VERSOTEC

(732) OJSC SIBUR Holding
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(732) ETAM
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(732) Montana AG
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(732) Structure Enterprises N.V.
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DEPAYSEMENT

(732) CARTIER INTERNATIONAL AG
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FORCE SERUM

(732) L'OREAL
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(732) Robert Bosch GmbH
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(732) "YURI GAGARIN" AD
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EMPORIO ARMANI EYEWEAR

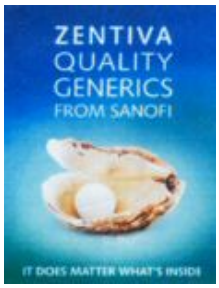
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(732) Zentiva Group, a.s.
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(732) EMAS ELEKTROTEKNİK MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ
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(732) "PETROCOLL ANONIMI VIOMICHANIKI & EMPORIKI ETERIA PARAGOGIS & EMPORIAS CHIMIKON PROIODON", TRADING AS "PETROCOLL A.B.E.E."
(511) 01 02 17 19

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(151) 29.03.2012.
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XDYE

(732) INDUSTRIA DE DISEÃ‘O TEXTIL, S.A. (INDITEX, S.A.)
(511) 03 09 14 16 18 24 25 26 28 35

(111) 1132176
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(732) GUANGDONG HAOYIKANG HOTEL MANAGEMENT CO., LTD.
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(732) GIMI S.P.A.
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TRF

(732) Industria de Diseño Textil, S.A. (Inditex, S.A.)
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(732) FOSHAN CITY NANHAI POPULA FAN CO., LTD.
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VAroughneck

(732) voestalpine Tubulars GmbH & Co KG
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LME CLEAR

(732) The London Metal Exchange Limited
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(732) OCP S.A.
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THRUSTMASTER

(732) Guillemot Corporation S.A.
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FAMILY PAD

(732) ARCHOS S.A.
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(732) Davidoff & Cie SA
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SVJETLOST

(732) Specijalna bolnica za oftalmologiju Svjetlot
(511) 09 10 41 42 44

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BEEWI

(732) VOXLAND
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SYNECTHA

(732) OBVIELINE
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(732) KiK Textilien und Non-Food GmbH
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(732) Ball Packaging Europe GmbH
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Putzboy

(732) Brandt & Walther GmbH & Co. KG
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MENTO

(732) Biologische Insel Lothar Moll GmbH & Co. KG
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(732) Kaufland Warenhandel GmbH & Co. KG
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SolarInfo

(732) Sungrow Power Supply Co., Ltd.
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VADRYVA

(732) Bayer Aktiengesellschaft
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AMELYDIS

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(732) Ljubljanske mlekarne d.d.
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de vobis

(732) ERTE KOZMETİK SANAYİ VE TİCARET ANONİM ŞİRKETİ
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Kabasiji

(732) Kaspersky Lab ZAO
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EDISON

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SOKKIA

(732) SOKKIA TOPCON CO., LTD.
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HALKBANK

(732) TÜRKİYE HALK BANKASI ANONİM ŞİRKETİ
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BOBBLE

(732) Move Collective LLC
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(732) Ljubljanske mlekarne d.d.
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RCCZ

(732) Guangdong Runcheng Chuangzhan Woodworking Co., Ltd
(511) 19

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TESPOL

(732) PPHU TESPOL Tadeusz Koralewski
(511) 25

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COBAS CT

(732) Roche Diagnostics GmbH
(511) 09 10

(111) 1132570
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(732) Ljubljanske mlekarne d.d.
(511) 05 29 30 32

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WBC

(732) WORLD COFFEE EVENTS LIMITED
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(732) Sowind SA
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(732) Absolut Holding Inc. c/o Absolut Holding Filial
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EDJI

(732) SOCIETE IMMOBILIERE ET MOBILIERE DE MONTAGNY
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(732) "YURI GAGARIN" AD
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(732) Silhouette America, Inc.
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WE GROW WITH LIFE

(732) The Gada Group Limited
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HC-Parts

(732) Robert Bosch GmbH
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TECTOPLAST

(732) OJSC SIBUR Holding
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EASYCHAIN

(732) Ferag AG
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(732) SWU Stadtwerke Ulm/Neu-Ulm GmbH
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(732) Edition Wellmann GmbH
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(732) ATMOSPHERA S.R.L.
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JIBSTER

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OMPAXIA

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PRILBIS

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BESPREVAN

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CLERESO

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JETRYA

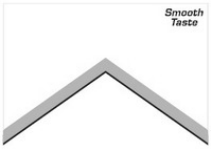
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(732) Philip Morris Brands Sàrl
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Woulgan

(732) Biotec Pharmacon ASA
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KAMINOFLAM

(732) Testrut Service GmbH
(511) 01 02 04 06 07 08 11 20 21

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LA CASA DEL MURCIELAGO

(732) Bacardi & Company Limited
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(111) 1116993
(151) 01.12.2011.
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Maximo

(732) Murexin Aktiengesellschaft
(511) 01 19 37

(111) 1119359
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HAGLEITNER

(732) Hagleitner,Hans Georg
(511) 01 03 05 09 11 37

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fluentis

(732) FLUENTIS S.r.l.
(511) 09 35 42

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SEGISIP

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
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emag

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(732) SOREMARTEC SA
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(732) SOREMARTEC SA
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HOSTPOINT

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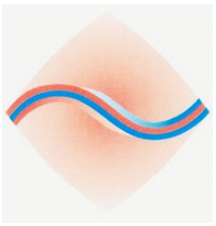
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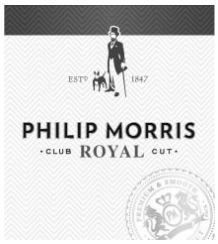
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(511) 07

(111) 1134620
(151) 30.08.2012.
(540)

CLARIS

(732) Shimano Inc.
(511) 12

(111) 1134633
(151) 05.09.2012.
(540)

GASTIHAT

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1134637
(151) 27.07.2012.
(540)

BUFARMOL

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1134638
(151) 27.07.2012.
(540)

IPSALEGI

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1134644
(151) 08.08.2012.
(540)

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(732) AUDI AG
(511) 12 14 27 40

(111) 1134646
(151) 23.08.2012.
(540)

Made to Measure

(732) GUCCIO GUCCI S.P.A.
(511) 03

(111) 1134652
(151) 12.09.2012.
(540)

ALFANOX

(732) JADRAN - GALENSKI LABORATORIJ d.d.
(511) 05

(111) 1134692
(151) 04.09.2012.
(540)

EMUZIQ

(732) UCB PHARMA S.A.
(511) 05

(111) 1134702
(151) 25.09.2012.
(540)

CURVACEOUS

(732) L'OREAL
(511) 03

(111) 1134712
(151) 05.10.2012.
(540)

FILOCAL

(732) European Fruitservice Board B.V.
(511) 01 05 31

(111) 1134734
(151) 27.08.2012.
(540)

Pâturages

(732) ITM ENTREPRISES
(511) 29 30

(111) 1134775
(151) 20.01.2012.
(540)



(732) Pivovarna Union d.d.
(511) 09 16 24 25 26 28 32 33 34 35 41

(111) 1134779
(151) 27.03.2012.
(540)

VATYN

(732) SHENZHEN VATYN INDUSTRY CO., LTD.
(511) 09 11 28 35

(111) 1134782
(151) 22.03.2012.
(540)

CARGOTEC UPTIME

(732) Cargotec Patenter AB
(511) 09 37 39 42

(111) 1134783
(151) 22.03.2012.
(540)

CARGOTEC INSIGHT

(732) Cargotec Patenter AB
(511) 09 37 39 42

(111) 1134839
(151) 14.09.2012.
(540)

AGENABEE

(732) AGRANA Beteiligungs-Aktiengesellschaft
(511) 30 31

(111) 1134856
(151) 04.05.2012.
(540)

Zuckerschnute

(732) dm-drogerie markt GmbH + Co. KG
(511) 03 05 08

(111) 1134860
(151) 08.06.2012.
(540)

FENIKSBUS

(732) Feniksbus d.o.o.
(511) 12 35 37 42 45

(111) 1134865
(151) 17.05.2012.
(540)

Oro Therapy 24k

(732) ONETECH SRL
(511) 03

(111) 1134891
(151) 16.08.2012.
(540)

Basler

(732) Basler Haar-Kosmetik GmbH & Co. KG
(511) 03 08 09 21 25 26

(111) 1134896
(151) 19.09.2012.
(540)

REVITAN

(732) SAJOVIC Igo
(511) 06 11 17

(111) 1134918
(151) 05.12.2011.
(540)

(732) Ali Design Handels-GmbH
(511) 03 14 16 18 24 25 32

(111) 1134957
(151) 24.05.2012.
(540)

TURVAL

(732) LABORATORI TURVAL ITALIA S.r.l.
(511) 05 30 31

(111) 1134975
(151) 09.08.2012.
(540)

Universal 1800 TC

(732) CERTUSS Dampfautomaten GmbH & Co. KG
(511) 11

(111) 1134976
(151) 09.08.2012.
(540)

Universal 600 TC

(732) CERTUSS Dampfautomaten GmbH & Co. KG
(511) 11

(111) 1134977
(151) 09.08.2012.
(540)

Universal 500 TC

(732) CERTUSS Dampfautomaten GmbH & Co. KG
(511) 11

(111) 1134996
(151) 20.08.2012.
(540)

AVENO

(732) Ravensberger Schmierstoffvertrieb GmbH
(511) 03 04

(111) 1135010
(151) 13.09.2012.
(540)



(732) "VINPROM PESHTERA" AD
(511) 33

(111) 1135021
(151) 20.09.2012.
(540)

BORN IN PARADISE

(732) Procter & Gamble International Operations S.A.
(511) 03

(111) 1135027
(151) 10.05.2012.
(540)

NADELLA

(732) NADELLA S.r.l.
(511) 06 07

(111) 1135034
(151) 24.05.2012.
(540)



(732) Strauss Coffee B.V.
(511) 07 21 30 43

(111) 1135041
(151) 25.07.2012.
(540)

KOHNO

(732) Sweden & Martina S.p.a.
(511) 10

(111) 1135042
(151) 25.07.2012.
(540)

OUTLINK

(732) Sweden & Martina S.p.a.
(511) 10

(111) 1135054
(151) 08.06.2012.
(540)

TopQpon

(732) Privoščite, oglaševalsko podjetje d.o.o.
(511) 35 38 42

(111) 1135066
(151) 17.02.2012.
(540)

TRANSPORTA

(732) KLEMENT a.s.
(511) 07 12

(111) 1135072
(151) 11.05.2012.
(540)



(732) PJS INTERNATIONAL sa
(511) 09 18 25

(111) 1135087
(151) 01.06.2012.
(540)

Think.Create.Move

(732) MOL Magyar Olaj és Gázipari Nyilvánosan Működő Részvénytársaság
(511) 04 39 40

(111) 1135101
(151) 24.07.2012.
(540)

MEGUMI

(732) JFC International (Europe) GmbH
(511) 29 30 31 32 33

(111) 1135127
(151) 20.07.2012.
(540)



(732) BOXMARK Leather GmbH & Co KG
(511) 01 18 25

(111) 1121731
(151) 16.03.2012.
(540)



(732) EXAMONE ENTERPRISES LTD.
(511) 03

(111) 1122684
(151) 22.02.2012.
(540)

dizao

(732) EXAMONE ENTERPRISES LTD.
(511) 03

(111) 1135151
(151) 06.09.2012.
(540)

CANESORAL

(732) Bayer Intellectual Property GmbH
(511) 05

(111) 1135154
(151) 26.09.2012.
(540)

REGOLDIA

(732) Recordati Ireland Limited
(511) 05

(111) 1135156
(151) 04.09.2012.
(540)

MABXIENCE

(732) MABXIENCE, S.A.
(511) 05 10 42

(111) 1135172
(151) 18.10.2012.
(540)

NIVEA ORIGINALS

(732) Beiersdorf AG
(511) 03

(111) 1135174
(151) 05.10.2012.
(540)

Rocarde

(732) Kollermann, Wolfgang
(511) 14 18 25

(111) 1135195
(151) 11.07.2012.
(540)

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(732) ORIFLAME COSMETICS S.A.
(511) 03

(111) 1135212
(151) 11.07.2012.
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Amstrong

(732) ArcelorMittal Flat Carbon Europe SA
(511) 06 40

(111) 1135217
(151) 24.09.2012.
(540)

DEXILANT

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 1135257
(151) 27.09.2012.
(540)

СЕПТАНАЗАЛ

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1135282
(151) 19.01.2012.
(540)

(732) HARMONT & BLAINE S.P.A.
(511) 03 09 14 18 25 35

(111) 1135287
(151) 28.12.2011.
(540)

(732) DURUKAN SEKERLEME SANAYI VE TICARET ANONIM SIRKETI
(511) 30

(111) 1135300
(151) 13.03.2012.
(540)

WORMS

(732) Team 17 Digital Limited
(511) 09 41

(111) 1135307
(151) 21.03.2012.
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(732) KARMEN OTURMA GRUPLARI DEKORASYON MOBİLYA TEKSTİL İNŞAAT SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(511) 20

(111) 1135356
(151) 21.05.2012.
(540)

Pusblu

(732) dm-drogerie markt GmbH + Co. KG
(511) 18 24 25 28

(111) 1135361
(151) 22.06.2012.
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(732) FAXMA DI MASIERO FAUSTO
(511) 18 25

(111) 1135371
(151) 30.07.2012.
(540)

TAH

(732) TA HYDRONICS S.A.
(511) 06 07 09 11 17 37 41 42

(111) 1135373
(151) 10.08.2012.
(540)

SURFACE

(732) MICROSOFT CORPORATION
(511) 09 15

(111) 1135379
(151) 16.08.2012.
(540)

Barlinek

(732) BARLINEK S.A.
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(111) 1135390
(151) 31.07.2012.
(540)

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(111) 1135394
(151) 21.07.2012.
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SOLVALID

(732) INEOS Paraform GmbH & Co. KG
(511) 01

(111) 1135438
(151) 16.08.2012.
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(732) Vaillant GmbH
(511) 09 11 42

(111) 1135445
(151) 14.09.2012.
(540)

POMALYST

(732) Celgene Corporation
(511) 05

(111) 1135451
(151) 14.09.2012.
(540)

INNOCENCE PROJECT

(732) The Innocence Project, Inc.
(511) 41 42

(111) 1135462
(151) 06.09.2012.
(540)

MERALYS

(732) JADRAN GALENSKI LABORATORIJ d.d.
(511) 03 05 35

(111) 1135467
(151) 21.08.2012.
(540)

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(151) 16.08.2012.
(540)

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(732) MI-NY S.R.L.
(511) 03

(111) 1135498
(151) 23.08.2012.
(540)

POWERICE

(732) PETRONAS LUBRICANTS ITALY S.P.A.
(511) 04

(111) 1135499
(151) 21.08.2012.

(540)



(732) Alpex S.r.l.
(511) 18

(111) 1135502
(151) 28.08.2012.
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IMATYANAS

(732) Alvogen Pharma Traiding Europe EOOD
(511) 05

(111) 1135514
(151) 20.09.2012.
(540)



(732) GROUPE LACTALIS
(511) 05 29 30 32 35

(111) 1135530
(151) 21.09.2012.
(540)

ARIUS

(732) YAMAHA CORPORATION
(511) 15

(111) 1135547
(151) 05.10.2012.
(540)

MINTOLIVE

(732) Mexpo International Inc.
(511) 10

(111) 1135573
(151) 05.09.2012.
(540)

GLOBAL-K

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1135576
(151) 30.08.2012.
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CLASS-K

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1135596
(151) 12.09.2012.
(540)



(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 29 30 31 32

(111) 1135597
(151) 12.09.2012.
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(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 21 29 30 31 32

(111) 1135598
(151) 12.09.2012.
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(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 21 29 30 31 32

(111) 1135612
(151) 24.09.2012.
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MATELASSÃ‰

(732) CHANEL
(511) 03

(111) 1135628
(151) 04.10.2012.
(540)



(732) Philip Morris Brands Sàrl
(511) 34

(111) 1135639
(151) 28.09.2012.
(540)

VOLUMETRY

(732) L'OREAL
(511) 03

(111) 1135642
(151) 02.10.2012.
(540)

DENSIFIQUE

(732) L'OREAL
(511) 03

(111) 1135645
(151) 01.10.2012.
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Orcantas

(732) TAIHO PHARMACEUTICAL CO., LTD.
(511) 05

(111) 1135646
(151) 01.10.2012.
(540)

Lonsurf

(732) TAIHO PHARMACEUTICAL CO., LTD.
(511) 05

(111) 1135648
(151) 12.10.2012.
(540)

Vilofoss

(732) DLG A.M.B.A.
(511) 01 05

(111) 1135653
(151) 09.10.2012.
(540)

PRO-XYLANE

(732) L'OREAL
(511) 01 03

(111) 1135689
(151) 29.06.2012.
(540)

FEMINEGI

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1135734
(151) 25.06.2012.
(540)

PICUS

(732) Sartorius Biohit Liquid Handling Oy
(511) 09

(111) 1135739
(151) 10.07.2012.
(540)



(732) EFB-Elektronik GmbH
(511) 06 09 20

(111) 1135760
(151) 08.08.2012.
(540)



(732) IDIS Holdings Co.,Ltd.
(511) 07 09

(111) 1135761
(151) 16.07.2012.
(540)



(732) D&D S.r.l.
(511) 25

(111) 1135768
(151) 07.09.2012.

(540)



(732) Hyperlogic Kft.
(511) 32

(111) 1135773
(151) 23.08.2012.
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MULTIVA

(732) Koninklijke Philips Electronics N.V.
(511) 10

(111) 1135774
(151) 23.08.2012.
(540)

OMNIVA

(732) Koninklijke Philips Electronics N.V.
(511) 10

(111) 1135777
(151) 31.07.2012.
(540)

PREMIUM

(732) Sweden & Martina S.p.a.
(511) 10

(111) 1135838
(151) 28.09.2012.
(540)



(732) W. L. Gore & Associates, Inc.
(511) 25

(111) 1135857
(151) 25.09.2012.
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(732) IIC-INTERSPORT International Corporation GmbH
(511) 11 18 20 22 25 28

(111) 1135862
(151) 26.09.2012.
(540)

INTREK

(732) Recordati Ireland Limited
(511) 05

(111) 1135875
(151) 22.08.2012.
(540)

FLUTEGIS

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1135876
(151) 22.08.2012.
(540)

EGITENS

(732) EGIS Gyógyszergyár Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1135904
(151) 18.07.2012.
(540)

GAVRILOVIĆ

(732) Georg Gavrilović
(511) 29

(111) 1135905
(151) 18.07.2012.

(540)



(732) Georg Gavrilović
(511) 29

(111) 1135909
(151) 22.06.2012.
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(732) National Bank of Greece S.A.
(511) 09 16 35 36 42 45

(111) 1135923
(151) 28.06.2012.
(540)

PROCLEAN

(732) SCA HYGIENE PRODUCTS AB
(511) 03 16

(111) 1135924
(151) 27.06.2012.
(540)



(732) GO! General Overnight Service (Deutschland) GmbH
(511) 35 39

(111) 1135940
(151) 16.05.2012.
(540)

ESBES

(732) DECHEMA Gesellschaft für Chemische Technik und Biotechnologie e.V.
(511) 16 41 42

(111) 1135987
(151) 18.09.2012.
(540)

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(111) 1135988
(151) 03.08.2012.
(540)

INTERFRUCTA

(732) Deutscher Weinbauverband E.V.
(511) 35 41

(111) 1135991
(151) 27.07.2012.
(540)

DITINELL

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1136001
(151) 28.09.2012.
(540)



(732) UAB "Koliz Vostok"
(511) 14

(111) 1136026
(151) 28.09.2012.
(540)

STURMANSKIE

(732) Obshchestvo s ogranichennoy otvetstvennostyu "VolMaks"
(511) 14

(111) 1136035
(151) 20.09.2012.
(540)

AMODEA

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Muködő Részvénytársaság
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(111) 1136036
(151) 26.09.2012.
(540)

Care Creations

(732) BASF SE
(511) 01

(111) 1136038
(151) 24.09.2012.
(540)

DEXIVANT

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 1136040
(151) 04.10.2012.
(540)

Dexpanthenol PLUS Formel

(732) Dalli-Werke GmbH & Co. KG
(511) 03

(111) 1136047
(151) 13.08.2012.
(540)

GLUBAL

(732) Neue ZÃ¼rcher Zeitung AG
(511) 09 16 25 35 38 41 42

(111) 1136063
(151) 24.08.2012.
(540)

ERNOVA

(732) CFTA
(511) 12 35 36 39 42

(111) 1136081
(151) 15.06.2012.
(540)

Powerchain

(732) GEZE GmbH
(511) 07 09 11 16 20 35 37 41 42

(111) 1136083
(151) 28.07.2012.
(540)

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EXPORT INSURANCE AGENCY OF RUSSIA

(732) Société anonyme de type ouvert "Agence de Russie d'assurance des credits à l'exportation et investissements"
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(111) 1136093
(151) 19.07.2012.
(540)

IOFFER

(732) iOffer, Inc.
(511) 35

(111) 1136113
(151) 08.02.2012.
(540)

madeinVicenza

(732) Made in Vicenza Azienda Speciale della C.C.I.A.A. di Vicenza
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(111) 1136131
(151) 03.07.2012.
(540)

ELIS collection

(732) Zakrytoe aktsionernoe obshchestvo Promyshlenno-kommercheskaya firma "ELEGANT"
(511) 14 18 25 35

(111) 1136136
(151) 25.07.2012.
(540)

Gamewave

(732) Gamewave Interactive Technology Co., Ltd.
(511) 09 41 42

(111) 1136166
(151) 29.08.2012.
(540)

ATELIETTE

(732) Bayer Aktiengesellschaft
(511) 05

(111) 1136167
(151) 29.08.2012.
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BELYSIS

(732) Bayer Aktiengesellschaft
(511) 05

(111) 1136168
(151) 29.08.2012.
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ELUQUETTE

(732) Bayer Aktiengesellschaft
(511) 05

(111) 1136169
(151) 29.08.2012.
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LEGATTIA

(732) Bayer Aktiengesellschaft
(511) 05

(111) 1136170
(151) 29.08.2012.
(540)

NISSAGE

(732) Bayer Aktiengesellschaft
(511) 05

(111) 1136175
(151) 23.08.2012.
(540)

CARPIGIANI

(732) ALI S.p.A.
(511) 30

(111) 1136197
(151) 19.07.2012.
(540)

NEDERMAN

(732) AB Ph. Nederman & Co
(511) 07 11

(111) 1136210
(151) 27.07.2012.
(540)

Linea Bio-Architettura Fassa Bortolo PURACALCE

(732) FASSA S.P.A.
(511) 01 02 19

(111) 1136227
(151) 08.02.2012.
(540)

madeinVicenza

(732) Made in Vicenza Azienda Speciale della C.C.I.A.A. di Vicenza
(511) 16 35 41 42

(111) 1136230
(151) 23.08.2012.
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BERTOLOTTO

(732) Bertolotto Porte S.p.A.
(511) 06 19 20 21 24 37

(111) 1136236
(151) 12.10.2012.
(540)

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(540)

Immiflex

(732) Immitec Holding AB
(511) 05

(111) 1027972
(540)

EXACTTARGET

(732) EXACTTARGET, INC.
(511) 35

(111) 1033497
(540)

VELDENSTEINER

(732) Kaiser Bräu GmbH & Co. KG
(511) 32

(111) 1061839
(540)

BEYOND THE CUP

(732) Société des Produits Nestlé S.A.
(511) 29 30 32 41 42

(111) 1096614
(540)

GEROVITAL

(732) FARMEC SA
(511) 03 35

(111) 383072
(540)

BOURSAULT

(732) BONGRAIN S.A. (Société Anonyme à Directoire et Conseil de Surveillance)
(511) 29

(111) 1004033
(540)

TERGAN

(732) TERGAN DERİ ÜRÜNLERİ SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 16 18 25 35

(111) 1013493
(540)

TOBRILUXIM

(732) VALEANT IPM Sp. z o.o.
(511) 05

(111) 1013494
(540)

OFTIDORIX

(732) VALEANT IPM Sp. z o.o.
(511) 05

(111) 1063563
(540)

Timlatan

(732) VALEANT IPM Sp. z o.o.
(511) 05

(111) 1066540
(540)

DAF

(732) DAF Trucks N.V.
(511) 25 28 35

(111) 1068865
(540)

EKF

(732) Obschestvo s ogranichennoy otvetstvennostyu "EKF Elektrotehnika"
(511) 09

(111) 1074391
(540)

GORALI

(732) GORALI GIDA HAYVANCILIK DERİ VE TEKSTİL SANAYİ TİCARET LİMİTED ŞİRKETİ
(511) 35 43

(111) 1089170
(540)

JOOP!

(732) Strellson AG
(511) 08 14 25

(111) 1101632
(540)

EKF

(732) Obschestvo s ogranichennoy otvetstvennostyu "EKF Elektrotehnika"
(511) 09 11

(111) 1105736
(540)

Wall Street ENGLISH

(732) WALL STREET INSTITUTE KFT LUXEMBOURG BRANCH
(511) 09 16 41

(111) 1106747
(540)

DYNAVIS

(732) Evonik RohMax Additives GmbH
(511) 01 04 42

(111) 687455
(540)

SOL

(732) SOL S.P.A.
(511) 01 04 05 39

(111) 752499A
(540)

citrosept

(732) CINTAMANI POLAND Majewscy i Koć Sp. j.
(511) 03 05 29

(111) 773303
(540)

integra

(732) INTEGRA, société anonyme
(511) 01 04 35

(111) 893915
(540)

forte_forte

(732) FORTE FORTE Srl
(511) 14 18 25

(111) 916080
(540)

FIAT

(732) FIAT GROUP MARKETING & CORPORATE COMMUNICATION S.P.A.
(511) 06 09 12 16 18 25 28 37

(111) 944980
(540)

watercult

(732) Maryan Trademark GmbH
(511) 03 18 25

(111) 961273
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LUXFEN

(732) VALEANT IPM Sp. z o.o.
(511) 05

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ПТВЦЕНТР

(732) OBSCHESTVO S OGRANICHENNOY OTVETSTVENNOSTYU "CERES"
(511) 01 09 17 35 41 42 45

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PTVCENTRE

(732) OBSCHESTVO S OGRANICHENNOY OTVETSTVENNOSTYU "CERES"
(511) 01 09 17 35 41 42 45

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CRISTACER

(732) CRISTAL CERAMICAS, S.A.
(511) 11 19 27

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OFTIDOR

(732) VALEANT IPM Sp. z o.o.
(511) 05

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ZYSMANTE

(732) Boehringer Ingelheim International GmbH
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BLYSSIENT

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APROLAT

(732) VALEANT IPM Sp. z o.o.
(511) 05

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MYCOSAN

(732) Sirvis B.V.
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BLACK SHIELD

(732) Montres Tudor SA
(511) 14

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(540)

i'm WATCH

(732) I'M spa
(511) 09 14 38

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MOJITO-SODA

(732) DAVIDE CAMPARI - MILANO S.P.A.
(511) 32

(111) 1100548
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BODAPRA

(732) Celgene Corporation
(511) 05

(111) 1102710
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BIL Banque Internationale à Luxembourg

(732) Dexia Banque Internationale à Luxembourg Société Anonyme
(511) 35 36 45

(111) 204606
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FENISTIL

(732) Novartis Consumer Health SA
(511) 05

(111) 808586
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CORE THE ESSENTIALS

(732) Paperlinx Brands (Europe) Ltd.
(511) 16

(111) 965188
(540)

EIPA

(732) EIPA Eisen Palmen GmbH
(511) 06 37

(111) 1014419
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Povver TÜRK MALI

(732) MUTLU AKÜ VE MALZEMELERİ SANAYİ ANONİM ŞİRKETİ
(511) 09

(111) 1043899
(540)

SIR

(732) SEBA KİMYA SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 03

(111) 1046378
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FIRAT

(732) İLKE MAKİNA VE TESİSAT SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(511) 06 07 11 19

(111) 1063053
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SPG

(732) Preferred Guest, Inc.
(511) 43

(111) 1068370
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VERALGIN

(732) Kwizda Holding GmbH
(511) 05

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CARLSON

(732) Carlson, Inc.
(511) 35 39 43

(111) 1080960
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JETREA

(732) ThromboGenics NV
(511) 01 05

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MUTLU

(732) MUTLU AKÜ VE MALZEMELERİ SANAYİ ANONİM ŞİRKETİ
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Powerlook

(732) Powerlook GmbH & Co. KG
(511) 32 33

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JOOP!

(732) Strellson AG
(511) 04 09 11 18 19 20 34

(111) 1116001
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INITIALE PARIS

(732) RENAULT s.a.s.
(511) 12

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VOLVAC

(732) Boehringer Ingelheim Vetmedica GmbH
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MAMYZIN

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(511) 05

(111) 801088
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AKCELA

(732) PETRONAS LUBRICANTS ITALY S.P.A.
(511) 01 04

(111) 823391
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SEMINTRA

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(511) 05 31

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SPG

(732) Preferred Guest, Inc.
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(111) 892739
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SPEED-LIFE

(732) Continental Reifen Deutschland GmbH
(511) 12

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ROSTAING

(732) ETABLISSEMENTS J. ROSTAING (VTN)
(511) 09 18 21 25

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PREFERRED GUEST

(732) Preferred Guest, Inc.
(511) 43

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MONEYGRAM

(732) MONEYGRAM INTERNATIONAL, INC.
(511) 36

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FISSMAN

(732) Obschestvo s ogranichennoy otvetstvennostyu "Fissman BioEcolistik"
(511) 03 21

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BERNLEY

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(511) 30

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BOVELA

(732) Boehringer Ingelheim Vetmedica GmbH
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XL Energy Drink

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Elenor

(732) SEBA KİMYA SANAYİ VE TİCARET ANONİM ŞİRKETİ
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(111) 1099877
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Zottinos

(732) Zott SE & Co. KG
(511) 29 30

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TITAN

(732) Fuchs Petrolub AG
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MINEL

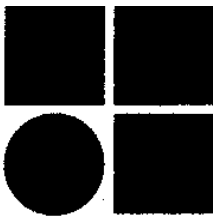
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d&b audiotechnik

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(732) d&b audiotechnik GmbH
(511) 09

(111) 822658
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BALLY

(732) Bally Schuhfabriken AG
(511) 09

(111) 882456
(540)

NESPRESSO. WHAT ELSE?

(732) Société des Produits Nestlé S.A.
(511) 11 21 30

(111) 916473
(540)

TÜV SÜD

(732) TÜV SÜD Aktiengesellschaft
(511) 35 41 42

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FLONAL

(732) FLONAL S.P.A.
(511) 07 11 21

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ZYLISS

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EGRO

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ZIRMATIA

(732) Boehringer Ingelheim International GmbH
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ULTIBRO

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(732) TACHIKAWA CORPORATION
(511) 07 20 24

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(732) Oy Sinebrychoff Ab
(511) 32 33 43

(111) 650542
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(732) Radio Frequency Systems GmbH
(511) 09 37 42

(111) 780653
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MONOFER

(732) Pharmacosmos Holding A/S
(511) 05

(111) 846623
(540)



(732) Preduzeće "BONES GROUP" d.o.o.
(511) 03

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Celik

(732) TÜRKER IZABE VE RAFINE ŞANAYI ANONIM SIRKETI
(511) 02 09

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XILINGIO

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AQUASCOPE

(732) Sowind S.A.
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RISSKIO

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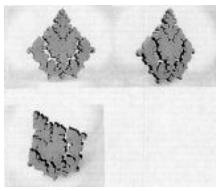
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PAZNEO

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REASANZ

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MAYBELLINE COLOR SHOW

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POS

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comod

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(732) Micro Mobility Systems AG
(511) 12 28

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E. Marinella

(732) E. Marinella S.r.l. di Luigi e Maurizio Marinella
(511) 03 09 14 18 25 35

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ANDERNA

(732) ANDERNA GROUP
(511) 09 16 35 41

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HELLO

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LESSAR

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(732) AYFAR OTOMOTİV SANAYİ VE TİCARET ANONİM ŞİRKETİ
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GILLARDEAU

(732) SPECIALES GILLARDEAU
(511) 29 31 43

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FIZZ

(732) Paperlinx Brands (Europe) Ltd.
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CLEREZO

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PURE NATURE

(732) SUN TEKSTİL SANAYİ VE TİCARET ANONİM SİRKETİ
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DARX

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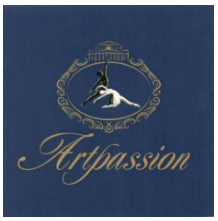
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VITEKTA

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FRESHER

(732) CAKIRMELIKOGLU MADEN SUYU ISLETMESI SANAYI VE TICARET ANONIM SIRKETI
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Scandalli

(732) MENGHINI S.R.L.
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Lavera

(732) Laverana GmbH & Co. KG
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ASKINA

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MOTIF

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USIBOR

(732) ARCELORMITTAL FLAT CARBON EUROPE
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SIRO

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CORE

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ПТИЧЬЕ МОЛОКО

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(732) Joint-Stock Company "Krasnyj Octyabr"
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(732) Aardman Animations Limited
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SHAUN THE SHEEP

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HELLO. THE ANSWER

(732) Paperlinx Brands (Europe) Ltd.
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WATERCULT

(732) Maryan Trademark GmbH
(511) 03 18 25

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(732) DON KYATT SPARE PARTS (WEST MELBOURNE) PTY LTD
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LOFT

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Masa

(732) MASA GmbH
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HOCHDORF
BEST PARTNER

(732) Hochdorf Holding AG
(511) 05 29 30 32

(111) 1110742
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(732) Open-Type Joint Stock Company "ROT FRONT"
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IMABEQ

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LOTUS

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wolf
ButterBack

(732) Wolf ButterBack KG
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PARAMONGA®

(732) Henry Lamotte Food GmbH
(511) 29 30

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FAST RETAILING

(732) FAST RETAILING CO., LTD.
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CANESPOR

(732) Bayer Aktiengesellschaft
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Индустијски дизајн / Industrial Designs

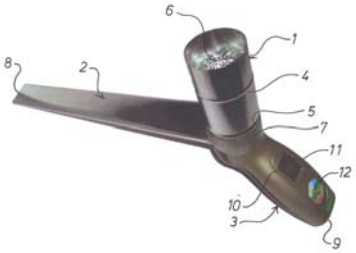
Међународни кодови за идентификацију библиографских података о дизајну према - WIPO st. 80

Recommendation concerning bibliographic data 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 repesentative

РЕГИСТРОВАНИ ДИЗАЈН
REGISTRATED DESIGNS

(11) 10783 **(51) 22-06**
(21) Д-71/ 2011 (15) 30.07.2012.
(22) 13.09.2011.
(30) Д-0071/2011 13.09.2011. RS
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(54) ELEKTRIČNA DIMILICA
(73) RAJKOVIĆ Miodrag, Bulevar Kralja Aleksandra 227, 11000 Beograd, RS
(72) RAJKOVIĆ Miodrag, Bulevar Kralja Aleksandra 227, 11000 Beograd, RS
(74) DIMITRIJEVIĆ Slobodan, Učitelja Miloša Jankovića 2A, 11000 Beograd, RS



(11) 10784 **(51) 11-02**
(21) Д-59/ 2011 (15) 30.07.2012.
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(30) Д-0059/2011 27.07.2011. RS
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(73) BELJINAC Svetlana, Vuka Karadžića 83b, Obrenovac, RS
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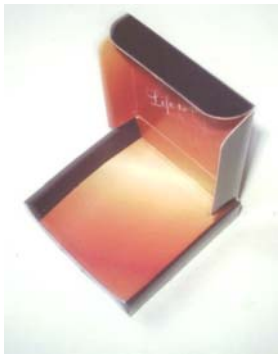
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(22) 14.10.2011.
(30) 29/390,050 19.04.2011. US
(28) 1
(54) SLATKIŠ
(73) MARS, Incorporated, 6885 Elm Street, McLean, Virginia 22101-3883, US
(72) William Jason Greer, c/o Mars Chocolate, 800 High Street, Hackettstown, New Jersey 07840, US; Paul Francis Regan, c/o Mars Chocolate, 800 High Street, Hackettstown, New Jersey 07840, US i Puja Minotti, c/o Mars Chocolate, 800 High Street, Hackettstown, New Jersey 07840, US
(74) PETOŠEVIĆ d.o.o., Vele Nigrinove 16A, 11000 Beograd, RS



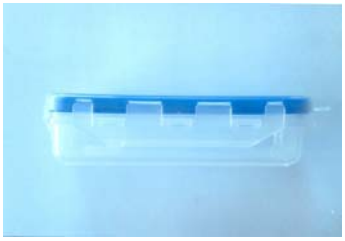
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(73) GVOZDENOVIĆ Ivo, Hrvatskih iseljenika 5, Zagreb, HR i VRBANOVIĆ Veno, Pirovec gornji 54, Zagreb, HR
(72) GVOZDENOVIĆ Ivo, Hrvatskih iseljenika 5, Zagreb, HR
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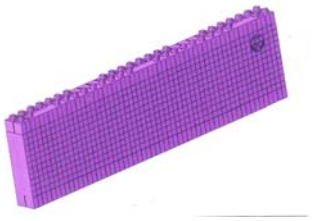




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(54) KUTIJA ZA MOBILNI TELEFON
(73) CLIPS 1 d.o.o., Industrijska zona bb, 22330 Nova pazova, RS
(72) VUKIĆ Dragan, Industrijska zona bb, 22330 Nova Pazova, RS



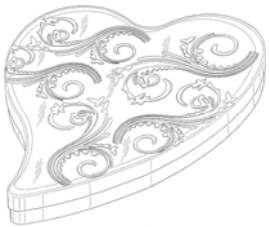
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(73) ĐUMIĆ Miodrag, Kneza Miloša K-12/49, 37000 Kruševac, RS
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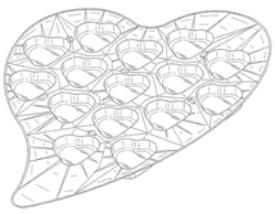




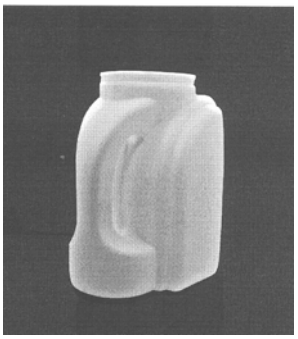


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(22) 04.06.2010.
(30) 29/357,978 19.03.2010. US
(28) 2
(54) PAKOVANJE ZA SLATKIŠE i ULOŽAK ZA PAKOVANJE ZA SLATKIŠE
(73) MARS, INCORPORATED, 6885 Elm Street, McLean, VA 22101-3883, US
(72) Jason Charles Dudek, c/o Mars Snackfood, 800 High Street, Hackettstown, NJ 07840, US i Justin Allen Coble, c/o Mars Snackfood, 800 High Street, Hackettstown, NJ 07840, US
(74) PETOŠEVIĆ d.o.o., Vele Nigrinove 16a, 11000 Beograd, RS





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(73) Preduzeće za proizvodnju, trgovinu i usluge KRISTAL SO društvo sa ograničenom odgovornošću Beograd, Batajnički drum 283 G, 11080 Zemun, RS



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(11) 10791 **(51) 06-01**
(21) Д-25/ 2011 (15) 24.09.2012.
(22) 31.03.2011.
(30) Д-0025/2011 31.03.2011. RS
(28) 3
(54) TROSED, FOTELJA i STOLICA
(73) POPOVIĆ Miodrag, Vase Čarapića 33, 15358 Badovinci, RS
(72) POPOVIĆ Miodrag, Vase Čarapića 33, 15358 Badovinci, RS







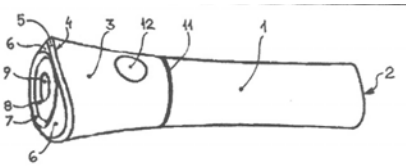
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(11) 10792 **(51) 09-01**
(21) Д-41/ 2011 (15) 24.09.2012.
(22) 12.05.2011.
(30) Д-0041/2011 12.05.2011. RS
(28) 1
(54) BOCA
(73) "FOODLAND" doo, Omladinskih brigada 86, 11070 Novi Beograd, RS
(74) ŠELEDA Vladimir, Gospodar Jevremova 37, 11000 Beograd, RS

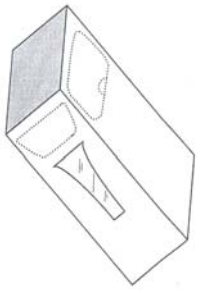


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(11) 10793 **(51) 26-02**
(21) Д-45/ 2011 (15) 24.09.2012.
(22) 24.05.2011.
(30) 2010-028034 24.11.2010. JP
(28) 1
(54) ELEKTRIČNA SVETILJKA
(73) KABUSHIKI KAISHA TOSHIBA (Toshiba Corporation), 1-1, Shibaura 1-chome, Minato-ku, Tokyo, JP i TOSHIBA HOME APPLIANCES CORPORATION, 2-15, Sotokanda 2-chome, Chiyoda-ku, Tokyo, JP
(72) Shoichi Hibi, c/o Main Office, Kabushiki Kaisha Toshiba, 1-1, Shibaura 1-chome, Minato-ku, Tokyo, JP
(74) RISTIĆ Dragoslav, Cara Lazara 7, 11000 Beograd, RS



(11) 10794 **(51) 09-03**
(21) Д-97/ 2011 (15) 24.09.2012.
(22) 14.12.2011.
(30) 29/399,860 19.08.2011. US
(28) 1
(54) PAKOVANJE
(73) MARS INCORPORATED, 6885 Elm Street, Mc Lean, VA 22101-3883, US
(72) Nicholas J. White, c/o Mars Chocolate North America, Hackettstown, NJ 07840, US i Brent Lindbert, c/o Fuseneo, 616 Bayfiled Drive, Dekalb, IL 60115-2328, US
(74) PETOŠEVIĆ d.o.o., Vele Nigrinove 16a, 11000 Beograd, RS



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(11) 10795 **(51) 06-03**
(21) Д-24/ 2011 (15) 15.10.2012.
(22) 31.03.2011.
(30) Д-0024/2011 31.03.2011. RS
(28) 1
(54) STO
(73) POPOVIĆ Miodrag, Vase Čarapića 33, 15358 Badovinci, RS
(72) POPOVIĆ Miodrag, Vase Čarapića 33, 15358 Badovinci, RS



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(11) 10796 **(51) 07-07**
(21) Д-95/ 2011 (15) 15.10.2012.
(22) 01.12.2011.
(30) Д-0095/2011 01.12.2011. RS
(28) 1
(54) POSUDA SA POKLOPCEM
(73) DRINA PLASTIKA-86 DOO, Industrijska zona bb., 22330 Stara Pazova, RS



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(11) 10797 **(51) 02-03**
(21) Д-12/ 2011 (15) 22.10.2012.
(22) 25.02.2011.
(30) 2010502465 27.08.2010. RU
(28) 3
(54) BEJZBOL KAČKET, LETNJA KAPA i ZIMSKA KAPA
(73) Otvoreno akcionarsko društvo Naftna kompanija "LUKOIL" - (OAO LUKOIL), Sretenski bulevar 11, Moskva, RU
(72) NEKRASOV Ivan Alekseevič, RU, MEDVEDEVA Marina Aleksandrovna, RU, OVSYANNIKOV Viktor Ivanovič, RU i ASTAPOVA Svetlana Vjačeslavova, RU
(74) VLAHOVIĆ Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS







Оглашавање решења ништавим

Подаци о индустријском дизајну који се оглашава ништавим су следећи:
- број индустријског дизајна **Д-0052/07 (10381)**;
- назив индустријског дизајна: **ШАРА ЗА КЕРАМИЧКУ ПЛОЧИЦУ**
- датум регистрације индустријског дизајна **19.11.2007 године**;
- име и презиме носиоца права: **Лукић Милан, Гандијева 200, 11070 Нови Београд, РС**;
- број и датум решења о оглашавању ништавим индустријског дизајна:
Д-0052/07/28 (10381) од 04.11.2008. године
- **решење о признању индустријског дизајна 10381 Д-052/2007 од 23.11.2007**

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INDEX TABLES FOR DESIGNS

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- INDEX OF THE OWNERS (p. 3520)

- **ИНДЕКС БРОЈЕВА ДИЗАЈНА (стр. 3521)**
- INDEX OF THE DESIGNS NUMBERS (p. 3521)

- **ИНДЕКС ПО КЛАСАМА И ПОДКЛАСАМА ЛОКАРНСКЕ КЛАСИФИКАЦИЈЕ (стр. 3521)**
- INDEX ACCORDING TO CLASSES OF THE LOKARNO CLASSIFICATION (p. 3521)

ИНДЕКС НОСИЛАЦА ДИЗАЈНА

INDEX OF THE OWNERS

(73)	(51)	(21)	(30)	(11)
BELJINAC Svetlana	11-02	Д-59/ 2011	27.07.2011.	10784
CLIPS 1 d.o.o.	03-01	Д-36/ 2011	19.04.2011.	10787
DRINA PLASTIKA-86 DOO	07-07	Д-95/ 2011	01.12.2011.	10796
ĐUMIĆ Miodrag	25-01	Д-15/ 2011	09.03.2011.	10788
FOODLAND doo	09-01	Д-41/ 2011	12.05.2011.	10792
GVOZDENOVIĆ Ivo i VRBANOVIĆ Veno	09-03	Д-78/ 2011	11.10.2011.	10786
KABUSHIKI KAISHA TOSHIBA (Toshiba Corporation) i TOSHIBA HOME APPLIANCES CORPORATION	26-02	Д-45/ 2011	24.05.2011.	10793
MARS INCORPORATED	09-03	Д-97/ 2011	14.12.2011.	10794
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MARS, INCORPORATED	09-03	Д-55/ 2010	04.06.2010.	10789
Otvoreno akcionarsko društvo Naftna kompanija "LUKOIL" - (OAO LUKOIL)	02-03	Д-12/ 2011	25.02.2011.	10797
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POPOVIĆ Miodrag	06-03	Д-24/ 2011	31.03.2011.	10795
Preduzeće za proizvodnju, trgovinu i usluge KRISTAL SO društvo sa ograničenom odgovornošću Beograd	09-01	Д-73/ 2011	19.09.2011.	10790
RAJKOVIĆ Miodrag	22-06	Д-71/ 2011	13.09.2011.	10783

ИНДЕКС БРОЈЕВА ДИЗАЈНА

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10783	Д-71/ 2011
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10785	Д-80/ 2011
10786	Д-78/ 2011
10787	Д-36/ 2011
10788	Д-15/ 2011
10789	Д-55/ 2010
10790	Д-73/ 2011

(11)	(21)
10791	Д-25/ 2011
10792	Д-41/ 2011
10793	Д-45/ 2011
10794	Д-97/ 2011
10795	Д-24/ 2011
10796	Д-95/ 2011
10797	Д-12/ 2011

ИНДЕКС ПО КЛАСАМА И ПОДКЛАСАМА ЛОКАРНСКЕ КЛАСИФИКАЦИЈЕ

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07-07	10796
09-01	10790
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(51)	(11)
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09-03	10789
09-03	10794
11-02	10784
22-06	10783
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26-02	10793

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНОГ ДИЗАЈНА

Termination of validity of Registered Desion

1. Због неплаћања таксе за одржавање права у периоду од 06.04.2012. године до 05.06.2012. године

Дизајн бр. 10257 чији је носилац AVI ALPENIANDISCHE VEREDELUNG-INDUSTRIE GESELLSCHAFT m.b.H. Gustinus-Ambrosi-Strasse 1-3, A-8074 Raaba, AT, престао је да важи дана 22.05.2012. године.

Дизајн бр. **10441** чији је носилац Хаџић Никола, Омладинских бригада 222/11, 11000 Београд, RS, престао је да важи дана 12.05.2012. године.

Дизајн бр. **10450** чији је носилац Станковић Никола, Вука Караџића 17, 22330 Нова Пазова, RS, престао је да важи дана 14.04.2012. године.

Дизајн бр. **10452** чији је носилац Петковић Милош, Крфска 13, 34000 Крагујевац, RS, престао је да важи дана 17.04.2012. године.

Дизајн бр. **10469** чији је носилац Kos Vladimir, A.Mihanovića 4, 10380 Sv.Ivan Zelina, HR, престао је да важи дана 31.05.2012. године.

Дизајн бр. **10476** чији је носилац Друштво за производњу минералне воде Миони д.о.о., Милентија Поповића 7b, 11070 Нови Београд, RS, престао је да важи дана 02.06.2012. године.

Дизајн бр. **10478** чији је носилац SHENYANG BRILLIANCE JINBEI AUTOMOBILE CO.LTD.,144# Sanzuizi Road, Dadong District, CN-110044 Shenyang city; Liaoning Province, CN, престао је да важи дана 18.05.2012. године.

Дизајн бр. **10495** чији је носилац Друштво за производњу минералне воде Миони д.о.о., Милентија Поповића 7b, 11070 Нови Београд, RS, престао је да важи дана 18.05.2012. године.

Дизајн бр. **10523** чији је носилац Елеонора Сергијевић, Саше Филиповића 9/17, 11231 Београд, RS, престао је да важи дана 21.04.2012. године.

Дизајн бр. **10526** чији је носилац Amiga d.o.o., Тике Коларевића 66, 36000 Краљево, RS, престао је да важи дана 05.05.2012. године.

Дизајн бр. **10546** чији је носилац Драгослав Димић, ул. Под Оморикама бр.1/9, 11030 Београд, RS, престао је да важи дана 15.05.2012. године.

ОБЈАВА УПИСАНИХ ПРОМЕНА РЕГИСТРОВАНОГ ДИЗАЈНА од 06.10.2012. године до 05.12.2012. године

1. Пренос права

За дизајн број **10498** извршен је пренос на Miroslav Čolak, Ledinac 150, 88340 Grude, BA.

За дизајн број **10475** извршен је пренос на "ЕЛЕКТРОЂУРОВИЋ" д.о.о. Булевар ослободилаца 109, Чачак, РС .

1. Брисање залоге

За дизајн број **10394** извршено је брисање залоге која је уписана дана 23.07.2009. године у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За дизајн број **10395** извршено је брисање залоге која је уписана дана 23.07.2009. године у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За дизајн број **10396** извршено је брисање залоге која је уписана дана 23.07.2009. године у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За дизајн број **10397** извршено је брисање залоге која је уписана дана 23.07.2009. године у корист INTERNATIONAL FINANCIAL CORPORATION, 2121 Pennsylvania Avenue N.W. Washington DC 20433, US.

За дизајн број **10394** извршено је брисање залоге која је уписана дана 16.05.2011. године у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За дизајн број **10395** извршено је брисање залоге која је уписана дана 16.05.2011. године у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За дизајн број **10396** извршено је брисање залоге која је уписана дана 21.04.2011. године у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

За дизајн број **10397** извршено је брисање залоге која је уписана дана 21.04.2011. године у корист CREDIT AGRICOLE BANKA SRBIJA AKCIONARSKO DRUŠTVO NOVI SAD, Braće Ribnikar 4-6, 21000 Novi Sad, RS.

Подлистак ГИС
Supplement IPG

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ЧЕТРДЕСЕТ ДРУГИ САСТАНАК КОМИТЕТА ЗА ПАТЕНТНО ПРАВО ЕВРОПСКЕ ПАТЕНТНЕ ОРГАНИЗАЦИЈЕ ИЗВЕШАЈ Минхен, 09.10.2012. године	3529	**42ND MEETING OF THE PATENT LAW COMMITTEE OF EPO REPORT Munich, October 10, 2012**	3529
ЗАВОД ЗА ХАРМОНИЗАЦИЈУ УНУТРАШЊЕГ ТРЖИШТА (ОНІМ), САСТАНАК О РАЗМЕНИ ИСКУСТАВА И УЈЕДНАЧАВАЊУ ПРАКСЕ ИЗМЕЂУ ОНІМ-а И НАЦИОНАЛНИХ ЗАВОДА У ОБЛАСТИ ЖИГОВА ИЗВЕШТАЈ Осми састанак Аликанте од 10.10.2012. године до 11.10.2012. године	3533	**OFFICE FOR THE HARMONIZATION OF INTERNAL MARKET (OHIM), MEETING ON THE EXCHANGE OF EXPERIENCE AND HARMONIZATION OF PRACTICE BETWEEN OHIM AND NATIONAL OFFICES IN THE FIELD OF TRADEMARKS REPORT 8th meeting Alicante, October 10-11, 2012**	3533
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ЕПО, ЕПО ЖАЛБЕНА ВЕЋА И КЉУЧНЕ ОДЛУКЕ Семинар о патентном праву у пракси ИЗВЕШТАЈ Минхен, 07.11 - 08.11.2012. године	3540	**EPO, EPO BOARDS OF APPEAL AND KEY DECISIONS Seminar on Patent Law in Practice REPORT Munich, November 7-8, 2012**	3540

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Луксембург, од 24.9.2012. године до 27.9.2012. године

И З В Е Ш Т А Ј

мр Наташа Милојевић
Ивана Станојевић

Семинар на тему „IP for Government Officialis and Public Decision Makers“ (у даљем тексту: семинар) одржан је у Луксембургу у периоду 24.9.-27.9. 2012. године.

На семинару су учествовала два представника Завода за интелектуалну својину Републике Србије, један представник Министарства просвете, науке и технолошког развоја, као и један представник Министарства финансија и привреде. Такође, на семинару су учествовали и представници завода за интелектуалну својину, других органа и институција земаља из региона као и шире.

Предавачи на семинару били су:

- ***Mr Pierre Véron, avocat, Véron & Associés, Paris, former president European Patent Lawyers Association***
- ***Dr. Klaus Grabinski, Judge, German Federal Court of Justice***
- ***Mr Eugen Stohr, Director, International Legal Affairs, EPO***

Говорило се о јединственој патентној заштити у ЕУ, **Unitary patent protection in the EU**. Иницира на захтев 12 чланица ЕУ (Данска, Естонија, Финска, Француска, Немачка, Литванија, Луксембург, Холандија, Пољска, Словенија, Шведска и Велика Британија) са циљем да се формира "појачан механизам сарадње" који ће омогућити неким државама чланицама да одмах крену напред, остављајући могућност другим земљама да се придруже у каснијој фази.

Поред осталог говорило се и о разлици у прописима везаним за повреду права у Европи. Према новом систему ЕУ формира се **The Unified Patent Court**, патентни суд који ће се делити између Париза, Лондона и Минхена.

Централно одељење суда ће бити у **Паризу**,

- **Париз** ће се бавити **<u>секцијама B,D,E,G,H</u>**
- **Минхен** ће се бавити патентима које се односе на машинство **<u>секција F</u>**, а
- **Лондон** ће бити одговоран за патенте који се баве лековима и хемијом, тачније **<u>секцијама A, C.</u>**

Не очекује се да почне са радом пре 2014. године.

- ***Mr Aloyse Schoos, enterprise IEE, Luxemburg***

Изузетно импресивна презентација. Говори о економској вредности патената посматраној са становишта предузећа.

IEE – Interlink Electronics Europe је основан 1989, као заједнички подухват **Interlink Electronics (USA) i InvestAR (ARBED&SNCI/LU).**

1990. као мали тим добијају могућност да производе и продају **електронске сензоре**
1994. одваја од US капитала, InvestAR преузима100% удела и мења име у **International Electronics & Engineering**
Имају слободу да побољшају сензоре, развијају нове производе и подносе сопствене патентне пријаве (претходно поднетне патентне пријаве су морале да буду пренете на Interlink US).
1995. фокусирају се на тржиште аутомобила.
Обрт **9million€ (1million 1993)**
1997. Нова фабрика у Echternach, Luxembourg
2000. Технички центар- Јужна Кореја
(500 запослених)
Развијени и патентирани сензори за контролу ваздушног јастука, сензор за контролу хода – медицинска примена, индустријска примена (улазни уређаји за контролу индустријских параметара), сензори за камере... итд.
2008. врхунац прихода **180 million€**
2011. укупно запослених **1600**

- ***Mr Thomas Hansmann, Chief Technology Officer, Paul Würth s.a., Luxemburg***

Paul Wurth са седиштем у Луксембургу, основан 1870, данас је један од светских лидера у снабдевању пуног опсега технолошких решења за индустрију гвожђа и челика и других метала. Посебан акценат је на изградњи и модернизацији комплетних постројења високих пећи, укључивањем најновијих технологија постојећег стања технике. Иновативним решењима кроз патенте њихов портфолио се проширује и на кокс и на угаљ. Испитујући потенцијална тржишта развијају нове производе и нуде клијентима побољшане еколошке перформансе које су услов конкурентности на тржишту.

Проценом конкуренције и резултата истраживања формирали **главна тржишта**: **Бразил, Индија, Русија, Тајван и Немачка.**

Пошто имају велику конкуренцију стално су у потрази за новим технолошким решењима која ће најбоље одговарати потребама купаца не само у погледу индустријске већ и финансијске перформансе, раде на обезбеђивању сигурности, поузданости и повећања животног века њихових постројења и опреме, са посебним освртом на еколошке изазове. Поред **know-how и патената** у сталном су дијалогу са купцима и на тај начин формулишу техничке и економске циљеве као и развој иновативних решења. Досадашњи резултати истраживања концентрисани у богатом портфолију око **650 патентираних проналазака, односно 1500 патената тренутно активна у 48 земаља.**

Лиценце 40, од којих је 25 активно.
Жигови:
Inba® - гранулирана шљака
Gritzko® - вентили
Primus® - технологија за рециклажу
Bell Less Top® - систем за пуњење високих пећи

Семинар је био добро организован, са прецизно дефинисаним распоредом активности. Модератор је имао активну улогу, изводио је закључке након сваког завршеног предавања, износио своје коментаре о ономе што се могло чути од предавача и постављао им је питања. Такође, учесници семинара су били активни у тренуцима предвиђеним за постављање питања и дискусију.

По мишљењу представника Завода, семинар је био успешан и испунио је очекивања.

ЧЕТРДЕСЕТ ДРУГИ САСТАНАК КОМИТЕТА ЗА ПАТЕНТНО ПРАВО ЕВРОПСКЕ ПАТЕНТНЕ ОРГАНИЗАЦИЈЕ
Минхен, 09.10.2012. године

И З В Е Ш Т А Ј

Зорана Зрнић Вукојевић, начелник Одељења за хемију и хемијску технологију
Наташа Миловановић, дипл. инж, патентни испитивач у Одељењу за машинство, електротехнику и општу технику

Комитет за патентно право одржао је свој 42. састанак у седишту Европске патентне организације у Минхену, 09.10.2012. године. Поред делегација држава уговорница, састанку су присуствовали и представници Европског патентног завода (ЕПО-а), Светске организације за интелектуалну својину (WIPO-а), Института професионалних заступника пред Европским заводом за патенте (ЕПИ-а) и удружења Business Europe. Републику Србију представљале су Зорана Зрнић Вукојевић, начелник Одељења за хемију и хемијску технологију и Наташа Миловановић, патентни испитивач у Одељењу за машинство, електротехнику и општу технику.

Састанак је отворио председник Комитета који је поздравио све присутне, а посебно оне који први пут учествују у раду Комитета. На почетку састанка предложен је следећи дневни ред:

1. Усвајање дневног реда (документ CA/PL 8/12)
2. Усвајање записника са 41. састанка Комитета за патентно право (документ CA/PL 7/12)
3. SPLH – Извештај о недавном развоју (документ CA/ PL 12/12)
4. Националне одредбе и поступци који се односе на плаћање годишњих такси за одржавање у случају да је усвојена жалба (документ CA/ PL 11/12)
5. Поновно успостављање права (документ CA/ PL 3/12)
6. Измене чланова 9. и 11. Правилника који се односи на таксе (RFees), на основу одлуке J25/10 Жалбеног већа за делимично рефундирање таксе за испитивање (документ CA/87/12)
7. Предлог јачања PCT система (документ CA/ PL 10/12)
8. Разно

1. Комитет је једногласно усвојио дневни ред, као што је и предложено у документу CA/PL 8/12 и утврдио временски распоред рада.

2. Записник са 41. састанка Комитета, који је представљен у документу CA/PL 7/12 усвојен је без примедби.

3. По тачки 3. дневног реда разматран је извештај „Tegernsee“ експертске групе који је представљен у документу CA/ PL 12/12 и који је најављен на прошлом састанку Комитета. Документ је представљен како би се учесници Комитета упознали са текућим дешавањима у оквиру групе. „Tegernsee“ група тј. представници Немачке, Данске, Велике Британије, Француске, Јапана, Сједињених Америчких Држава и Европског завода за патенте у априлу 2012. године на заједничком састанку договорили су израду заједничког извештаја. Извештај чине 4 студије које поред приказа решења из законодавства ових држава садрже и статистичке податке, резултате консултација са корисницима као и аналитичке коментаре на стручном нивоу. Законске промене које су се скоро догодиле у Јапану и САД-у, такође су наглашене у студијама. Извештај се фокусирао на 4 питања тј. на: (1) Грејс период; (2) Објаву након 18 месеци; (3) Поступање са конфликтним пријавама; (4) Право ранијег корисника. Након представљања документа од стране представника ЕПО-а уследила је дискусија. Чињеница да је документ постао доступан представницима држава чланица 05.10.2012. године тј. свега неколико дана пре састанка условила је да дискусија не обухвати суштинска питања нити дозволи коментарисање самог садржаја. И поред тога све делегације су истакле захвалност експертској групи на квалитетном материјалу са мноштвом корисних података. На примедбе појединих делегација да изабране земље не представљају читаву Европу, земље чланице „Tegernsee“ групе су нагласиле да њихова улога у групи није преговарачка већ да су у студијама учествовали искључиво са циљем достављања потребних информација. Представник Холандије је предложио да и остале делегације држава чланица дају свој допринос извештају кроз приказ свог законодавства. Међутим, представник Велике Британије је истакао да извештај никако не би требало претворити у енциклопедију правних система, већ је сврха идентификација важних питања која су битна за питање хармонизације. ЕПО је изнео мишљење да охрабрује делегације да дају свој допринос али не жели да се неко осећа обавезним да то и учини. На крају расправе председавајући је сумирао ток дискусије ставом да Комитет

поздравља документ који је припремио ЕПО. С обзиром да није било могуће развити суштинску расправу, Комитет је на располагању за поновну дискусију по овом питању након што се обаве консултације са корисницима на националном нивоу. Ипак коначну одлуку о даљем поступању донеће Административни савет.

4. На основу договора са претходног састанка Комитета, ЕПО је представио документ CA/PL 11/12 који садржи преглед информација држава чланица које се односе на национално законодавство које прописује плаћање такси за одржавање права у случају да се након жалбе после поништаја патент врати у важност. На упит које—је ЕПО проследио одговор су доставиле делегације 27 држава чланица. Анализом одговора закључено је да само две земље имају посебне одредбе којима се регулише ово питање. Већина држава иако нема одредбе дозвољава плаћање такси ретроактивно. Такође неколико делегација најавило је промене у својим законима које ће донети и одредбе које ће регулисати ово питање. ЕПО је најавио да ће све информације бити представљене у новом поглављу „Националног законодавства које се односи на КЕП“. Такође на основу жеља појединих делегација ЕПО ће поставити нотификациони систем како би се национални заводи информисали о свим одлукама Великог жалбеног већа. Институт професионалних заступника пред Европским заводом за патенте, на чију иницијативу се ово питање покренуло се захвалио свим државама и напоменуо да је изузетно важно да носиоци патента не изгубе своје право након поновног успостављања.

5. Данска делегација обратила се Комитету по питању поновног успостављања права са циљем да се стекне увид у праксу и поступање других завода по овом питању. Наиме у последњих неколико година Дански завод за патенте и жигове суочио се са неколико интересантних случајева поновног успостављања права патената који су покренули разматрање критеријума „дужне пажње“ (all due care) који се примењује у многим земљама, а посебно захтева за унакрсну проверу (cross checks) када се инструкције примају путем e-mail-a. За носиоце права тј. за заступнике је важно да тумачење овог критеријума од стране националних завода не буде строжије него што је то потребно, јер ће то резултирати губитком права. Документ CA/PL 3/12 садржи опис праксе Данског завода када је оваква ситуација у питању као и случај из Норвешке које довео до преиспитивања праксе Данског завода. Део захтева за „дужну пажњу“ (all due care) подразумева и унакрсну проверу (cross checks). Унакрсна провера (cross checks) обухвата да мониторинг рокова није поверен само једној особи. Нпр. једна особа би била задужена да унесе инструкције у систем а друга особа да провери да ли су инструкције унете. У неколико случајева данско Жалбено веће било је мишљења да су странке морале да успоставе унакрсну проверу и да се због непостојања исте систем не може сматрати задовољавајућим. На основу тога захтеви за поновно успостављање права били су одбијени. Међутим, случај из норвешке правне праксе имао је другачији исход. Подносилац захтева за поновно успостављање права као противаргумент изнео је да његова компанија дневно прими преко 900 различитих e-mail-ова и да би унакрсна провера захтевала велике активности. На основу овог аргумента норвешки органи закључили су да унакрсна провера није била могућа и дозволили су поновно успостављање патента. Узимајући у обзир да се све више комуникација обавља путем mail-a и да ће наведене ситуације бити све чешће у будућности, Дански завод за патенте и жигове је желео да са осталим делегацијама размени информације о унакрсној провери у две ситуације: када се инструкције примају на главни e-mail компаније и када се инструкције примају на e-mail једног од запослених. Већина делегација истакла је да до сада није имала искуства са оваквим случајевима и да би свакако одлуку донели на основу конкретне ситуације. Председавајући је предложио да због рационалног коришћења времена, делегације пошаљу своје коментаре директно Данском заводу за патенте и жигове.

6. У документу CA/87/12 ЕПО је представио предлог за измену чланова 9. и 11. Правилника који се односи на таксе. Предложено је да се дискусија подели у два дела. Први који ће се бавити чланом 11 тј. таксама које се плаћају за испитивање и други део који се односи на измене члана 9. који се односи на таксе за претраживање.

Према важећем члану 11, такса за испитивање (тренутно 1.555 EUR) се рефундира:

- у потпуности, ако је Европска пријава патента повучена, одбијена или се сматра повученом пре него што Одсек за испитивање утврди своју одговорност

- у износу од 75% уколико је пријава патента повучена, одбијена или се сматра повученом након што Одсек за испитивање утврди своју одговорност али пре него што је суштинско испитивање започело.

У току 2011. године око 128 000 пријава је ушло у фазу испитивања. Од тога за 3.400 пријава (2.6%) такса за испитивање је делимично (75%) рефундирана по члану 11б Правилника који се односи на таксе, што укупно износи 3.5 милиона EUR-а . Предлог ЕПО-а је да се из члана 11. брише став б који се односи на случај делимичне рефундације у износу од 75%. Разлоге за брисање поменутог става представници ЕПО-а су образложили чињеницом да се члан 11б Правилника који се односи на таксе примењује од 1988. године, када су претраживање и испитивање били два потпуно одвојена поступка која су независно спроводила два испитивача. У међувремену поступак за признање европског патента је промењен тако да сада подносиоци могу одговорити на прелиминарно мишљење истовремено са подношењем захтева за испитивање. Могућност делимичног рефундирања уведена је како би се подносиоци охрабрили да одустану од пријаве за коју више не постоји интерес за заштиту. Овакав подстицај више није потребан узимајући у обзир постојећу процедуру. Такође, према речима представника ЕПО-а, брисање члана 11б ће појачати право трећих лица да буду информисани о патентнибилности пријаве, јер све пријаве које се не повуку ће ући у фазу суштинског испитивања. Осим тога немогућност рефундације ће директно утицати да се пријаве повлаче у ранијим фазама, те ће се тако ограничити социјално-економски утицај пријаве која није „вредна“ даљег поступка. Предлог за брисање наведеног става поједноставиће и сам систем узимајући у обзир да приликом доношења одлуке о рефундирању такси мора да се узме у обзир неколико фактора (нпр. врста пријаве).

Према важећем члану 9. став 1, такса за претраживање (тренутно 1.165 EUR) се у потпуности рефундира у случајевима када је Европска пријава повучена, одбијена или се сматра повученом у тренутку када ЕПО још увек није почео израду извештаја о претраживању. У току 2011. године укупан износ који је уплаћен на име такси за претраживање износио је 99,4 милиона EUR-а за 95 000 пријава. У око 4 800 случајева (5%) ЕПО је таксу у целости рефундирао подносиоцима, што представља око 4 милиона EUR-а. Предлог ЕПО-а је да се из члана 9. брише став 1.

Образложење овог предлога ЕПО је започео наводећи Прву варијанту измене овог члана која је представљена на састанку SACEPO групе у фебруару 2012. године. Она је обухватала да се критеријум „да патентни испитивач још увек није почео израду извештаја о претраживању“ замени критеријумом „да пријава још увек није пребачена из Пријемног одсека до Одсека за испитивања“. Могућност потпуне рефундације таксе за претраживање могла би охрабрити подносиоце да повлаче пријаве из поступка. На овај начин ограничила би се права јавности да буду информисани о пријави, јер се подаци о вредности предмета заштите могу добити само у случају ако је израђен извештај о претраживању. Узимајући ово у обзир ЕПО је предложио напуштање праксе потпуне рефундације таксе за претраживање. Напоменуто је и да је током лета 2012. године ЕПО обавио писмене консултације са корисницима по овом питању. Они су изнели своје неслагање са предлогом сматрајући да би подносилац требало за повлачење пријаве да има упориште у свом пословању.

Након представљања предлога уследила је бурна дискусија многих делегација које су дале критички осврт на предлог. Већина делегација је изнела став да за предложене промене морају да постоје јаки разлози као и да аргументи које је изнео ЕПО нису баш најјаснији и да не оправдавају брисање овог члана. Представник Мађарске изнео је став да је правилно да се такса за плаћену услугу врати подносиоцу уколико та услуга није обављена. Са овим мишљењем сложиле су и остале делегације. Представница Грчке је истакла да би због правне сигурности требало нагласити да ће се предложене измене односити на пријаве поднете након 2013. године. Многе делегације су најавиле консултације са својим корисницима и затражиле од ЕПО-а да покуша да пронађе друга решења када је рефундирање у питању (нпр. да се дефинишу тачни временски тренуци до којих ће повлачење уз рефундацију бити могуће). На крају жучне дискусије председавајући је закључио да је Комитет препознао да је реч о тешком питању и о великој промени али да није у могућности у овом тренутку да да позитивно мишљење о предлогу.

7. Уочавајући да у оквиру PCT система постоји још могућности за унапређење, ЕПО је припремио сет предлога који су разматрани на

5-тој сесији PCT Радне групе и који су представљени у документу CA/ PL 10/12. Предлози имају за циљ да понуде нове и побољшане услуге корисницима али и да учине сам систем ефикаснијим. Конкретни предлози односе се на:

- Увођење могућности „top up“ претраживања у Поглављу II: Првобитан предлог САД-а и Велике Британије односио се на измену члана 66. тако да „top up“ претраживање буде обавезно. Међутим, резерве које су изнете према овом предлогу када је обавезан карактер претраживања у питању, условиле су промену у опциону варијанту. ЕПО је подржао предлог да се међународним органима за претраживање да могућност увођења „top up“ претраживања.
- Увођење матрице квалитета у Поглавље 21 ISPE Водича: На последњем састанку PCT групе, ЕПО је предложио да се укључи матрица квалитета у Поглавље 21, што је било подржано од стране многих делегација. Циљ предлога је да се добију подаци и статистика од међународних органа како би се сви обрађивали на исти, стандардизован начин. ЕПО тренутно проучава начине на које се може извршити имплементација и ускоро ће изаћи са конкретним предлозима.
- Побољшање временских рокова за израду међународног извештаја о претраживању: Циљ овог побољшања је да се унапреди време A1 објаве тј. да се успостави временска веза између датума објаве након 18 месеци и временског рока за израду међународног извештаја о претраживању и писаног мишљења. Како би међународни извештај о претраживању био припремљен на време, предлог је да рок за израду истог буде 17 месеци од датума првенства. На овај начин остаће довољно времена за достављање извештаја међународном Бироу и за техничке припреме за објаву.

Све делегације су подржале предлоге наглашавајући да би требало подржати све мере које воде до побољшања PCT система и јачања патената у свету. На крају овог дела констатовано је да је Комитет у прилици да да позитивно мишљење о овом предлогу.

8. Разно

8.1 Представник Светске организације за интелектуалну својину информисао је присутне о следећем заседању WIPO Комитета за патентно право. Пре три недеље одлучено је да се следећи састанак одржи у марту следеће године. До тада представници WIPO-а ће обавити консултације са члановима Комитета како би се превазишли проблеми који су се појавили на последњем заседању.

8.2 Представник Ирске обавестио је Комитет да је у септембру ступио на снагу измењен Закон о патентима, као и да је Ирска потписала Лондонски споразум, те да више не тражи превод пријава.

8.3 ЕПО разматра могућност да службени гласник убудуће буде доступан искључиво у електронској форми. Идеја је да се добије побољшана електронска верзија и о овоме ће консултовати своје кориснике.

8.4 Председавајући се захвалио представнику Шведске, господину Per Holmstrandu који је у два мандата обављао функцију потпредседника Комитета.

На крају рада Комитета, председавајући се захвалио свим делегацијама на активном учешћу и најавио следећи састанак за пролеће следеће године.

ЗАВОД ЗА ХАРМОНИЗАЦИЈУ УНУТРАШЊЕГ ТРЖИШТА (ОНІМ)
САСТАНАК О РАЗМЕНИ ИСКУСТАВА И УЈЕДНАЧАВАЊУ ПРАКСЕ ИЗМЕЂУ ОНІМ-а И НАЦИОНАЛНИХ ЗАВОДА У ОБЛАСТИ ЖИГОВА
Осми састанак, Аликанте, од 10.10.2012. године до 11.10.2012. године

И З В Е Ш Т А Ј

***Драгана Перишић*,** дипл. правник, саветник у Заводу за интелектуалну својину

УВОД

Завод за хармонизацију унутрашњег тржишта (ОНІМ) је институција која је на нивоу Европске уније надлежна за заштиту комунитарних жигова и комунитарног дизајна као битних компоненти јединственог европског тржишта. ОНІМ блиско сарађује са националним заводима за интелектуалну својину земаља чланица ЕУ, земаља у приступању, земаља кандидата, са различитим групама корисника и међународним организацијама, као и са Европском комисијом по различитим питањима која се односе на носиоце и кориснике комунитарног жига и комунитарног дизајна. Ова сарадња се одвија путем организовања различитих пројеката, симпозијума, састанака радних група, као и састанака на којима се размењују искуства из области жигова у циљу уједначавања праксе(liaison meeting). Ове године, у периоду од 10-11.2012. године, Србија је први пут учествовала на осмом по реду састанку о размени искустава и уједначавању праксе у области жигова (liaison meeting) и тако учинила још један корак на путу јачања заштите интелектуалне својине.

УЧЕСНИЦИ

На састанку су учествовали представници националних завода за интелектуалну својину земаља ЕУ, представници националних завода земаља у приступању и националних завода земаља кандидата, представници међународних организација, као и представници група корисника, и то из: земаља Бенелукса, Бугарске, Републике Чешке, Данске, Немачке, Грчке, Шпаније, Француске, Хрватске, Ирске, Италије, Кипра, Летоније, Литваније, Мађарске, Малте, Аустрије, Пољске, Португалије, Румуније, Словеније, Словачке, Финске, Шведске, Уједињеног Краљевства (UK), Исланда, Србије, Турске, Лихтенштајна, Норвешке, Швајцарске, WIPO, AIM/BUSINESSEUROPE, ECTA, INTA, MARQUES.

Србију је на 8. састанку о размени искустава и уједначавању праксе између ОНІМ-а и националних завода у области жигова представљала Драгана Перишић, саветник у Заводу за интелектуалну својину.

ТОК САСТАНКА

1. Пројекти намењени уједначавању праксе

Након отварања састанка и усвајања закључака са 7. састанака, централно место првог дана састанка је било посвећено текућим пројектима чији је циљ уједначавање праксе по одређеним питањима у вези са којима заводи држава чланица различито поступају. Наведених пројеката има укупно пет и односе се на: 1) уједначавање праксе приликом класификације роба и услуга, 2) уједначавање праксе у односу на тумачење наслова класа (class headings), 3) уједначавање праксе која се односи на тумачење апсолутних разлога за одбијање графичких жигова који садрже описне речи или изразе, 4) уједначавање праксе у односу на тумачење обима заштите жигова у црно-белој боји и 5) уједначавање праксе у поступку испитивања релативних разлога за одбијање жигова који садрже недистинктивне елементе.

1.1. Уједначавање праксе у погледу класификације роба и услуга

У вези првог пројекта на састанку је истакнуто да је почетни састанак, који се односи на уједначавање праксе приликом класификације роба и услуга, одржан 27. јуна ове године, да су потребне анализе и припреме обављене у јулу, августу и септембру и да ће се у октобру ове године одржати састанак радне групе. Наиме, истакнуто је и да су установљена 5 додатна принципа уз списак класа, смернице, упутства и опште примедбе објављене од стране WIPO-а, да је структура таксономије класа завршена, да се називи група таксономија преводе, да се последње повратне информације од националних завода очекују средином октобра, као и да је промењен назив алата за класификацију роба и услуга из EuroClass у TMclass.

1.2. Уједначавање праксе у односу на тумачење наслова класа (class headings)

Циљ другог пројекта је да се уједначи пракса између 17 националних завода који тумаче називе класа (class headings) тако да они означавају тачно оне робе и услуге које су наведене у називу одређене класе и осталих 9 националних завода чији је став да

назив класе (class heading) означава све робе и услуге које припадају тој класи. На састанку је истакнуто да за разлику од досадашње праксе да се робе и услуге сврставају по класама тако да се прво наводи назив класе (class heading) а онда испод назива све робе и услуге по абецедном реду које припадају тој класи, овим пројектом је предложена нова заједничка пракса да се структура таксономије роба и услуга одређене класе састоји из група које се даље класификују на подгрупе. У ове групе и подгрупе се сврставају робе и услуге које су концептуално сличне и које се могу сврстати у одређену класу. Поред наведеног, истакнуто је да су предности нове заједничке праксе да је структура класа променљива, да виши ниво у класификацији роба и услуга заиста обухвата и ниже нивое, као и да је тумачење таксономија много јасније него приступ да наведене робе и услуге означавају само оне робе и услуге које су изричито наведене. Имајући у виду да је припремни посао у вези са таксономијом класификације завршен и да се завршава рад на преводу, на састанку је истакнуто да је потребно да се последње измене угради у алате за класификацију (e-filing, EuroClass), да је планирано да се у новембру нова пракса представи на састанку Административног Одбора и Комитета за буџет (ABBC meeting) ради добијања званичног одобрења, да је планирано да се у децембру обави обука предавача који ће у националним заводима увести нову праксу, да ће се крајем децембра обавити обука испитивача у националним заводима, као и да је планирано да нова заједничка пракса почне званично да се примењује почетком 2013. године. Ради прецизирања нове праксе, на састанку је наглашено да се називи класа (class headings) могу и даље користити уколико су дати довољно јасно и прецизно и ако списак роба и услуга садржи само назив класе (class heading) потребно је да подносилац пријаве нагласи да има намеру да на тај начин обухвати све робе или услуге које су сврстане у ту класу.

1.3. Апсолутни разлози за одбијање – фигуративни знакови

Трећи по реду пројекат има за циљ да путем различитих упитника, статистика и размена искустава дође до података о пракси националних завода у тумачењу апсолутних разлога за одбијање графичких жигова који садрже описне речи или изразе и да на основу тих података дође до решења која би представљала нову заједничку праксу. На састанку су представљени резултати истраживања које је спроведено међу националним заводима како би се дао одговор на питање у којој мери распоред слова, боје, различити графички елементи знака имају утицај на дистинктивност знака који садржи описне речи или изразе, односно када и у којој мери графичко решење знака може да допринесе повећању дистинктивности целог знака који се састоји из описних речи или израза и графичког решења. На основу добијених резултата на састанку је представљен графикон који показује колики је праг дистинктивности сваког националног завода.

1.4. Обим заштите црно-белих жигова

На састанку су представљени и резултати истраживања која су спроведена у оквиру четвртог пројекта који има за циљ да уједначи праксу у погледу тумачења обима заштите жигова који се састоје искључиво из беле, црне боје и/или нијанси сиве боје. На основу добијених резултата закључено је да већина националних завода заступа став да коришћење знака у боји не утиче на дистинктивни карактер жига који се састоји из беле, црне и/или нијанси сиве боје, под условом да није измењен распоред вербалних и графичких елемената, да су доминантни вербални и графички елементи исти, као и да боје или сама комбинација боја нема дистинктиван карактер.

1.5. Релативни разлози за одбијање – вероватноћа довођења у заблуду

Уједначавање праксе по питању односа према недистинктивним елементима знака у поступку испитивања релативних разлога за одбијање је циљ петог по реду пројекта који је у току између OHIM-а и нацоналних завода. На састанку су представљени резултати истраживања спроведених у оквиру овог пројекта и закључено је да у поступку испитивања сличности сви национални заводи цене дистинктивност ранијег жига, да већина националних завода цени и дистинктивност касније регистрованог жига или касније пријављеног знака, да већина националних завода цени и инхерентну дистинктивност ранијег жига и каснијег жига или касније пријављеног знака у целини, да већина националних завода сматра да постоји вероватноћа довођења у заблуду релевантног дела јавности када жигови који се упоређују садрже исте елементе који имају низак степен дистинктивности, као и да већина националних завода сматра да не постоји вероватноћа довођења у заблуду релевантног дела јавности када жигови који се упоређују садрже исте елементе који нису дистинктивни.

2. Академија OHIM-а и пројекти намењени развоју рачунарских алата и сервиса

Након изношења резултата текућих пројеката на састанку су представљене активности Академије OHIM-а која обезбеђује обуке у области индустријске својине за запослене у OHIM-у, управља стручном библиотеком, сакупља постојећа знања и искуства и ажурира их, организује семинаре за националне заводе, и организује заједничке програме између Европске организације за патенте (EPO) и националних завода. Поред наведеног,

истакнуто је и да се припрема платформа за даљинско образовање (e-learning). На крају састанка првог дана су укратко представљени и CF пројекти (Cooperation Fund Projects) и то: E-filing, Cesto и Seniority, који би требало да унапреде квалитет испитивања и ефикасност, да повећају број пријава и смање време утрошено за одговарање на електронску пошту и телефонске позиве, E-Learning, Call Centre Tool и Quality Standards, чије би коришћење повећало број пријава и избегли би се трошкови спровођења сопствених истраживања и увођења сопственог позивног центра (call-center), Search Image, TMview, Designview, Euroclass, који би значили да се решерши помоћу наведених алата раде бесплатно, што би допринело смањењу прихода националних завода по том основу али би допринело уштеди на страни подносиоца пријава, Enforcement Database и Counterfeiting Tool који би допринели повећању броја пријава за националне заводе и смањењу губитака у приходима за подносиоце пријава проузроковане кривотворењем, и Common Gateway који би представљао јединствену платформу за све заводе, интегрисао би жигове и дизајн, и који би у крајњој линији довео до повећања броја пријава и уштеде времена носиоцима права које они троше на изношење примедаба путем телефона и електронске поште.

3. „Кругови знања“ у OHIM-у и знакови који садрже званичне амблеме

Другог дана је на почетку састанка укратко било истакнуто да у OHIM-у постоје посебни „кругови знања“ (knowledge circles) за питања која се односе на поступак, робе и услуге, апсолутне разлоге за одбијање, релативне разлоге за одбијање, дизајн, регистар и друга питања, спровођење права и међународно право, као и да OHIM неће одобрити правну заштиту знака који садржи званични амблем међународне организације или неке државе или их подражава.

4. Презентације националних завода и радионице

Већи део састанка другог дана је био посвећен радионицама и презентацијама националних завода на теме: комплементарност роба и услуга, испитивање знакова који садрже вербалне елементе који нису на језику који је у службеној употреби у одређеној земљи и позициони жигови.

4.1. Комплементарност роба и услуга

У вези са темом комплементарности роба и услуга, разматрало се питање да ли национални заводи у пракси разликују као одвојене, посебне, критеријуме сличности комплементарност роба и услуга и могућности да се робе и услуге заједно користе по избору или према околностима случаја. Наиме, комплементарне робе и услуге су оне између којих постоји блиска веза, која може бити функционална, када је једна ствар неопходна са коришћење друге ствари, или индиректна, када веза постоји само у свести просечног потрошача. Са друге стране, неке робе или услуге се могу користити заједно по избору или према околностима случаја (на пример хлеб и путер).

У вези са овим питањем, Завод за интелектуалну својину Републике Србије је изнео у оквиру презентације своју праксу на тему комплементарности роба и услуга. У наведеној презентацији је наведено које се робе и услуге према Закону о жиговима сматрају сличним, који се критеријуми сличности примењују у поступку испитивања сличности роба и услуга, да могућност заједничког коришћења роба или услуга по избору или према околностима случаја не представља посебан критеријум сличности, већ да је обухваћена критеријумом комплементарности, које се робе и услуге могу сматрати комплементарним, када постоји функционална (директна) комплементарност а када индиректна комплементарност. Поред наведеног, објашњен је пример из праксе Завода за индиректну комплементарност, и истакнуто је да комплементарност може постојати и између роба и услуга.

Након ове прве презентације, представник OHIMA-а је изложио ставове OHIMA-а на дату тему и представници националних завода су се организовали у групе за радионице на наведену тему.

Када је реч о комплементарности роба и услуга став OHIM-а је да је овај критеријум испитивања сличности потребно разликовати и посматрати одвојено од ситуације када се робе или услуге које иначе нису од суштинске (функционалне) важности једна за другу могу користити у комбинацији, по избору или ако је то могуће према околностима случаја..

Међутим, већина представника националних завода, међу којима је и Завод за интелектуалну својину Републике Србије, је указала на чињеницу да је тренутно пракса ових земаља да ову ситуацију не третирају као посебан и одвојен критеријум, већ само као један од индикатора да би робе или услуге у питању могле бити сличне уколико би постојала вероватноћа довођења у заблуду просечног потрошача.

4.2. Испитивање знакова који садрже вербалне елементе који нису на језику који је у службеној употреби у одређеној земљи

Друга тема која је обрађена у радионици је испитивање знакова који садрже вербалне елементе који нису на језику који је у службеној употреби у одређеној земљи. Своја искуства на ову тему су у својим презентацијама изнели представници завода

из Естоније, Хрватске и Литваније и представник OHIM-а, а представници других националних завода у оквиру радионице на наведену тему. Општи закључак је да и онда када се знак за који је поднета пријава жига или који је регистрован као жиг састоји из вербалних елемената (речи или израза) који нису на службеном језику земље у којој је пријава поднета или у којој је жиг регистрован, може сматрати апсолутним или релативним разлогом за одбијање или оглашавање ништавим, уколико је тај појам познат релевантној јавности. Сходно томе, апсолутни разлози за одбијање или оглашавање ништавим могу бити недистинктивност, преварност, дескриптивност и други разлози прописани законом. Чињеница да релевантна јавност разуме језик који није у службеној употреби биће од значаја и у случају испитивања сличности супротстављених знакова или жигова, чији се доминантни дистинктивни елементи састоје из речи или израза на том језику. Као језици који нису у службеној употреби, али који се узимају у обзир у поступку испитивања, издвојени су у пракси националних завода следећи: италијански за храну, француски за козметику, латински језик за медицинске производе и услуге и правне услуге, остали језици који нису познати али значење корена речи је познато релевантној јавности. Представник OHIM-а је истакао да је тренутна пракса OHIM-а таква да се као апсолутни разлози за одбијање узимају у обзир само 23 језика земаља чланица ЕУ, а да се као релативни разлози за одбијање могу узети у обзир и други језици.

4.3. Позициони жигови

Последња тема другог дана састанка је била пракса OHIM-а и националних завода у односу на позиционе жигове. Представник OHIM-а и представник завода из Швајцарске су изнели своју праксу о позиционим жиговима у оквиру својих презентација, а представници осталих националних завода су изнели своју праксу у оквиру радионице на тему позиционих жигова. Представник OHIM-а је истакао да позициони жиг као врста жига није експлицитно прописан чланом 4. Уредбе о комунитарном жигу, али из дате дефиниције жига произилази да се комунитарним жигом, поред вербалних и графичких знакова, могу сматрати и позициони жигови из разлога што је наведеном одредбом прописано да су то „знакови који се могу представити графички „ и онда се додаје реч „ нарочито“ после чега се набраја на које све начине се може представити комунитарни жиг (речи, слова, бројеви…) а та листа није коначна. Из наведеног се закључује да позициони жиг спада у друге врсте жигова, који нису изричито набројани у одредби члана 4. Уредбе, али који представљају посебну врсту знакова који се могу заштитити жигом. Истакнуто је и да је уз пријаву потребно доставити опис позиционог жига у којем се тачно прецизира за шта се тражи заштита. Велики број представника националних завода је истакао да њихово законодавство не предвиђа изричито позициони жиг као посебну врсту жига и да с тога немају посебне захтеве везане за ову врсту жига, али да не би per se одбили такву пријаву само зато што се односи на позицони жиг, већ би је испитивали у контексту свих услова који су прописани за заштиту знака жигом.

Цео састанак је протекао у атмосфери узајамне подршке, разумевања и истицања важности хармонизације праксе у области жигова у свим земљама Европске Уније ради омогућавања ефикаснијег стицања и заштите права на жиг.

СЕМИНАР У ОРГАНИЗАЦИЈИ ЗАВОДА ЗА ХАРМОНИЗАЦИЈУ УНУТРАШЊЕГ ТРЖИШТА ЕВРОПСКЕ УНИЈЕ (ОХИМ) ЗА ДРЖАВЕ НЕ-ЧЛАНИЦЕ
Аликанте, 15.10 - 26.10.2012. године

И З В Е Ш Т А Ј

Мирјана Шарић, начелник Одељења за жигове

Семинар је организован од стране ОХИМ Академије, а одржан у седишту ОХИМ-а у Аликантеу у Шпанији, од 15. до 26. октобра 2012. године. ОХИМ Академија основана је 2011. године, са идејом да подржи стратешке циљеве ОХИМ-а у погледу развоја размене знања са унутрашњим и спољним партнерима, да омогући боље разумевање функционисања система паралелне заштите права интелектуалне својине, хармонизацију и управљање системом регистрације жигова и индустријског дизајна, те омогућавање лакшег приступа огромној ризници знања каквим ОХИМ располаже. Академија је повезана са 16 универзитета широм Европе. Директор Академије је Хуг Бело (Hugues Bello).

Семинару је присуствовало 35 представника држава Босне и Херцеговине, Бразила, Кине, Канаде, Мексика, Норвешке, Индије, Исланда, Марока, Русије, Јужне Кореје, Швајцарске, Туниса, Турске и Србије, чији је представник била Мирјана Шарић, начелник Одељења за жигове, као и две афричке организације за заштиту интелектуалне својине (АРИПО и ОАПИ).

Програм семинара је базиран на модулима које је израдила ОХИМ Академија, а обухватио је све аспекте испитивања пријава за признање Комунитарних жигова, заштите Комунитарног индустријског дизајна и заштите географских ознака. Посебна пажња поклоњена је питањима класификација роба и услуга које примењују заводи држава учесница семинара и OHIM, као и базама података које заводи користе у раду. Последње две теме биле су понуђене учесницима, представницима држава не-чланица ЕУ као теме презентација које су ти представници одржали на овом семинару. Један дан семинара био је посвећен раду жалбених већа ОХИМ-а.

Првог дана семинара било је речи о месту ОХИМ-а у европском и глобалном систему интелектуалне својине. ОХИМ је аутономна организација Европске Уније, потпуно самофинансирајућа (приходима од такси које плаћају подносиоци пријава и других захтева пред органима ОХИМ-а). Основан је 2. јануара 1996. године, а осмишљен по угледу на Европску патентну организацију (посебно жалбена већа). Запослени долазе из свих 27 држава чланица ЕУ. Језици на којима се води поступак пред заводом су енглески, немачки, шпански, француски и италијански. Прва директива о жиговима донета је још 1988. године. Прва регулатива је усвојена 1993. године којом је прописана униформна заштита у свим државама чланицама ЕУ путем једна регистрације пред ОХИМ-ом, а амандмани су усвојени 2004. године. ЕУ је приступила Мадридском систему 2004. године потписавши Мадридски протокол (који је отворен за потписивања међународним организацијама).

Још осамдесетих година прошлог века био је осмишљен концепт комунитарног жига, односно договорено је да комунитарни жиг неће замењивати националне жигове, већ да ће коегзистирати са њима. У односу на раније регистроване националне жигове, успостављено је једноставно правило приоритета – старији жиг има првенство. Почетна предвиђања, да ће годишње имати између 15000 и 20000 пријава премашена су већ априла прве године. У 2011. години примљено је 105.857 пријава.

Јуна 2012. године Европска Комисија поверила је ОХИМ-у надлежност у области истраживања и проучавања повреда права интелектуалне својине (не само жигова и дизајна), основано је ново одељење названо Опсерваторија (Observatory).

Питање које је посебно било разматрано јесте класификација роба и услуга. Представник ОХИМ-а представио је начин рада овог завода. Класификација роба и услуга једне пријаве (да ли су робе и услуге правилно сврстане у одређене класе, односно да ли су термини употребљени у списку прихватљиви са становишта завода) разматра се у оквиру процеса испитивања услова за регистрацију жига. Извештај се добија аутоматски из базе, на основу поређења пријављеног списка са базом прихватљивих термина. Уколико се ти подаци не слажу могућа су три резултата (приговора) који се шаљу пријавиоцу: термини не припадају класи за коју је роба пријављена, термин који је употребљен је преширок па се захтева његово прецизније одређење, или је термин неприхватљив (мора бити избрисан или замењен прихватљивим термином под условом да се списак тиме не проширује). Неприхватљиви су термини који су регистровани као жигови неког лица, као што је „Дискмен“ који мора бити замењен речима „портабл компакт диск плејер“.

ОХИМ је према ранијој пракси сматрао да „клас хединг“ Ничанске класификације покрива све робе, односно услуге из те класе, али је та пракса промењена недавном одлуком суда (Translator case). ОХИМ још увек ради на одлучивању о овој пријави.

Испитивачима и пријавиоцима су доступни алати за класификацију: Упутство објављено на вебсајту, база података EuroClass која је објављена на 23 језика и бесплатно је доступна преко вебсајта. Ова база садржи појмове из Ничанске класификације, као и „хармонизоване термине“ односно термине за које су се ОХИМ и државе чланице сагласиле да представљају прихватљиве термине списка роба и услуга.

Испитивачи приликом испитивања пријава на располагању имају 17 различитих алатки које им олакшавају рад, између осталих и напредну базу која аутоматски за одређени термин (робу или услугу) даје резултате сличних роба, односно услуга из других класа (слабо или веома сличан и по ком критеријуму). Те базе су доступне само за интерну употребу.

На семинару је представљен и пројект „Таксономије“ роба и услуга која за основу има хармонизовану базу роба и услуга. Полазна тачка су класе Ничанске класификације које су даље подељене на групе (називе група), а групе даље могу бити подељене на подгрупе роба или услуга које припадају тој групи. Подгрупи припадају оне робе или услуге које су „концептуално“ сличне, које се по сличности могу идентификовати и сврстати у конкретну групу. Пред WIPO је покренута иницијатива за увођење таксономије у Ничанску класификацију.

Приказ праксе држава учесница

Представници држава учесница на семинару такође су представили начин испитивања роба и услуга пред националним заводима. Своју праксу представиле су следеће државе: Швајцарска, Норвешка, Канада, Србија, Исланд, Бразил, Турска, Русија, Кина и Јужна Кореја.

Представник **Републике Србије**, Мирјана Шарић одржала је презентацију на тему „Класификација роба и услуга пред заводом Републике Србија“ када је објаснила на који начин се врши испитивање пријава у Заводу за интелектуалну својину Републике Србије. Наиме, након испитивања да ли пријава садржи све потребне елементе, подаци из пријаве се уносе у елекртонску базу података (ИПАС, развијена од стране WIPO). Прва фаза у испитивању пријава је испитивање услова формалне природе. У оквиру ове фазе испитује се и уредност списка роба и услуга, односно да ли су робе и услуге правилно сврстане према класама Ничанске класификације, а ако нису формулисани у складу са терминима Ничанске класификације, да ли су термини употребљени у списку прихватљиви са становишта Завода. На сајту Завода објављена је алфабетска листа роба и услуга на српском језику у ПДФ формату. Ову листу користе и испитивачи приликом испитивања пријава жигова. Испитивање класификације роба и услуга врши се на основу Ничанске класификације, тако да се у основи ослањамо на „class heading“ и алфабетску листу појмова (11. издање објављено од стране WIPO, као и превода на српски језик). Уколико пријавилац поднесе пријаву за „клас хединг“ сматраће се да је пријавом обухватио све робе или услуге односне класе.

База ИПАС је истовремено и оперативна база кроз коју се аутоматски предузимањем акција генеришу сва документа која се, под јединственим бројем, даље прослеђују пријавиоцима. У базу се уносе сви подаци о поднесцима које пријавиоци упућују заводу у току поступка испитивања пријаве, као и подаци о променама у пријави, односно регистрованом жигу.

Испитивачи Одељења за жигове који испитују услове за признање пријава, у оквиру чега и питање класификације роба и услуга, њих седам у овом тренутку, користе објављене листе роба и услуга, а у погледу проблематичних термина воде се консултације на састанцима Одељења иначе посвећеним пракси завода, који су праћени записницима који су објављени и стално доступни испитивачима.

Завод подносиоцима пријава пружа помоћ приликом подношења пријава у погледу класификације утолико што их упућује на веб странице које им могу бити од помоћи, затим на Методологију поступања Завода у којој су објашњени принципи којима се руководи Завод када испитује уредност списка роба и услуга, као и на подршку Центра за едукацију и информације који ради при Заводу и чији стручњаци пружају конкретну помоћ потенцијалним подносиоцима пријава у усменом обраћању, и састанке организоване по принципу „отворених врата“ сваког трећег четвртка у месецу.

Од осталих држава учесница које су представиле рад националних завода, по разликама у приступу издвојиле су се:

Канада, по томе што није потписница Ничанског споразума, те не примењује Ничанску класификацију и по томе што је систем жиговног права заснован на коришћењу (самом употребом нерегистрованог жига у промету стиче се искључиво право). У погледу списка роба и услуга, захтевају да буде наведен уобичајен, комерцијални назив робе/услуге. Неће бити прихваћен општи појам, нпр. одећа, већ роба мора бити прецизно одређена навођењем конкретне робе, нпр. јакне, панталоне, хаљине..)

Швајцарска, примењује Ничанску класификацију, али „class heading“ прихвата као

пријављен за све робе/услуге једне класе само ако је довољно прецизан, тако да у ствари „class heading“ покрива само оне робе/услуге које би се могле подвести под наведене појмове. Једина класа која је проблематична, по ставу овог завода је класа 45 која се односи на „индивидуалне и друштвене услуге које пружају други, ради задовољавања потреба појединаца“, која је непрецизна јер је формулација „индивидуалне и друштвене услуге“ преширока и из ње се не може извући конкретан закључак о којој се врсти услуге ради. Када се пријава односи на ове услуге, тражи се прецизирање списка. Представљен је и став овог завода по питању услуга из класе 35. Наиме, дозвољена је употреба формулација услуге „малопродаје“ или „велепродаје“ као такве. Наиме, сматрају да је објашњење дато у самој Ничанској класификацији за ову класу (explanatory note): сортирање разних производа, за рачун трећих лица (искључујући њихов транспорт), ради омогућавања потрошачима да их лакше разгледају и купују. Овакав став објашњава се тиме да продаја робе (из класа од 1 до 34) није исто што и „услуга малопродаје“ ових роба. Наиме, производња робе од стране једног привредног субјекта нема за последицу увек трговину том робом кроз малопродају или велепродају те ће стога та роба већ бити класификована и заштићена жигом у оној класи роба којој припада. Реч „продаја“ нема исто значење као „продаја (трговина) на мало“ или „велепродаја“ и мора бити прецизније одређена ако је по пријави сврстана у класу 35.

Северна Кореја и Кина које су представиле своје базе података у којима су садржани спискови роба и услуга са посебним групама и подгрупама конкретних термина (таксономијом која се разликује од ОХИМ-ове) и могућностима њиховог претраживања и упоређивања. То су технолошки напредне базе које не захтевају посебно уношење критеријума од стране испитивача, већ раде потпуно аутоматски на основу података из пријаве (знака и списка за који је пријава поднета). Испитивач покретањем одређених функција базе аутоматски добија резултат да ли је списак прихватљив, да ли су знак и списак слични са раније регистрованим жиговима и по којим критеријумима. Приликом испитивања дизајна користе Бечку класификацију која се односи на фигуративне елементе из којих се састоје жигови.

ЖАЛБЕНА ВЕЋА ОХИМ-а. Жалбена већа су у административном смислу део ОХИМ-а, како би се обезбедио континуитет поступка. Жалбена већа су овлашћена да одлуче о сваком аспекту пријаве, стављају се у улогу испитивача и могу донети одлуку по свим основима, за разлику од суда. У поступању су независни и везани само законом (регулативом), те су по положају слични судовима. Приликом одлучивања су везани и пресудама Суда прве инстанце, као и пресудама Европског суда. Нису везани Методологијом ОХИМ-а, мада учествују у њеном доношењу, нису везани ранијим одлукама жалбених већа првостепеним одлукама ОХИМ-а као ни одлукама националних завода и судова.

Жалбена већа чине председник свих већа, три главна члана већа (и председник који се појављује у тој функцији), као и четрнаест чланова већа. Тренутно ради пет жалбених већа (четири за жигове и једно за дизајн), свако се састоји од три члана од којих су најмање два правници. Одлука се доноси на расправи чланова (један члан је репортер, један је главни члан и један обичан), након чега се гласа. Записници о расправи и гласању су тајни. Репортер израђује одлуку а остала два члана потписују, након чега одлука иде Регистру ради поновног читања и исправљања грешака у куцању.

Велико веће (од пет чланова) се састаје када је предмет жалбе питање које изазива веће недоумице, до сада је било 11 таквих случајева.

Одлуком жалбеног већа се одлучује о допуштености и основаности жалбе. Ако је испитивач пропустио да узме у обзир релевантну околност, жалбено веће му може вратити предмет на поновни поступак. Веће одлучује и о трошковима поступка који се могу кретати од 500 до највише 2500 евра. Такса за жалбу износи 800 евра. Годишње се донесе преко 2000 одлука.

Семинар је завршен презентацијом директора француске Жандармерије о спровођењу права у Француској и презентацијама програма сарадње ОХИМ-а са државама чланицама, државама кандидатима за чланство у Европској Унији, као и плановима за сарадњу са азијским државама, нарочито Кином и Северном Корејом, затим Русијом, као и латиноамеричким државама и Канадом.

Е П О
ЕПО ЖАЛБЕНА ВЕЋА И КЉУЧНЕ ОДЛУКЕ
Семинар о патентном праву у пракси
Минхен, 07.11 - 08.11.2012. године

И З В Е Ш Т А Ј

Јелена Тешић, дипл. молекуларни биолог и физиолог, саветник,

У Минхену је од 7.- 8. новембра 2012. одржан семинар о патентном праву у пракси под називом: "ЕПО жалбена већа и кључне одлуке". Семинар је окупио 169 учесника из 28 земаља Европе, као и четири представника из Кине и једног из САД. Учесници су имали прилику да се упознају са одлукама жалбених већа Европског завода за патенте (ЕЗП) како са гледишта чланова жалбених већа тако и са гледишта заступника. Жалбена већа (Board of appeal) се баве преиспитивањем одлука прве инстанце тј. одлука које доносе одсеци за испитивање, као и одсеци за опозицију, правни одсек и служба за пријем. У 2011. поднето је 2706 жалби од којих је решено 1924. Постоји 27 техничких жалбених већа (за машинство, хемију, физику и електротехнику), једно правно жалбено веће и једно дисциплинско жалбено веће. Жалбена већа воде независан судски поступак, а чланови се бирају на 5 година од стране Управног савета (Administrative Council). Одлуке жалбених већа да одбију/пониште (refuse/revoke) патент су коначне и могу се ревидирати само од стране Великог жалбеног већа уколико је дошло до неког основног процедуралног недостатка. Жалбено веће се обраћа Великом жалбеном већу (Enlarged board of appeal) или по службеној дужности или на захтев једне од странака у поступку или на основу одлуке председника ЕПО. Нпр. председник ЕПО може да покрене поступак услед постојања међусобно конфликтних одлука два различита жалбена већа. Велико жалбено веће се тада састоји од два технички квалификована члана и пет квалификованих правника укључујући и два члана националних судова и ауторитета земаља уговорница. У поступку ревизије одлука жалбених већа, велико жалбено веће се састоји од три или од пет чланова у складу са Правилником о спровођењу. Одлуке жалбених већа доступне су како кроз публикације у папиру тако и електронским путем. Последње издање збирке одабраних случајева је "Case law" шесто издање 2010. Оваква издања се објављују на сваке 3-4 године, док се годишње објављују и специјална издања "Special Editions-EPO Board of Appeal Case Law".

Жалбена процедура је значајно измењена са правилима које је 2003. усвојио Управни савет. Ове измене се пре свега односе на обавезу подношења комплетне жалбе, као и на немогућност да се без јаког разлога продуже прописани рокови. Захтев за ревизију одлуке жалбеног већа може се поднети у случају када није испуњено право неке стране да буде саслушана или право да њени докази и аргументи буду разматрани. При подношењу захтева морају се јасно описати аргументи у корист неке тврдње.

Представник компаније D YOUNG&Co, говорио је о проблемима везаним за случајеве у области "computer implemented inventions". У складу са одлуком G 3/08 оно што се у овој области не може патентирати, односно што нема технички карактер, може се идентификовати без позивања на стање технике. Међутим, за одређивање инвентивног нивоа проналаска је неопходно поређење са стањем технике. Због тога овај заступник не сматра да цитирање "notorious prior art", нпр. умреженог компјутерског система у решершним извештајима, представља идентификацију најближег стања технике која је неопходна за одређивање инвентивног нивоа. Такође, велики је проблем и добијање решершног извештаја са изјавом о немогућности израде решерша, посебно за оне подносиоце који не могу да изаберу други решершни ауторитет (ISA). Према његовом мишљењу, ретки су случајеви када је оправдана изјава о немогућности израде решершног извештаја или цитирање "notorious prior art" (нпр. за T 1242/04).

Robert Young, бивши председавајући ЕЗП жалбеног већа је говорио о дисклејмерима посебно у светлу одлука G 1/03, G 2/03 и G 2/10. Иако је у првим одлукама везаним за дисклејмере ЕЗП одобравао изузимање специфичног стања технике из заштите, чак и у одсуству постојања дисклејмера у самом опису (нпр. одлуке T 4/80, T 433/86), оваква пракса је напуштена са одлуком T 323/97. У одлуци T 323/97 одлучено је да "дисклејмер" представља проширење (amendment) предмета заштите у складу са чланом 123(2) и (3) КЕП, а проширење мора да буде подржано описом онаквим какав је поднет. У одлукама G 1/03 и G 2/03 су дате затим смернице када би дисклејмер који није дат описом био дозвољен (нпр. ради успостављања новости у односу на стање технике према члану 54(3) и (4) КЕП и у односу на случајну антиципацију према члану 54(2) када је стање технике толико удаљено да не би никад

било узето у обзир). У одлуци G 2/10 даље се каже да подносилац или власник патента има право да се дисклејмером одрекне (renounce) дела свог монопола на патент под условом да је испуњен услов из члана 123 (2) КЕП.

На крају првог дана семинара су урађене и радионице за новост и инвентивност. Разматрајући питање новости, главни испитивач у Генералном директорату 1 ЕЗП, Simone Giacobbe се осврнуо и на питања форме захтева за медицинску употребу. Према његовом тумачењу, форма захтева "Нова употреба познатог производа" није доступна за употребе у складу са чланом 53(ц) КЕП. Захтев за прву медицинску употребу познатог једињења мора да гласи "Једињење за употребу у поступку лечења/дијагнозе/хируршком поступку". За даљу медицинску употребу познатог једињења захтев мора да гласи "Једињење за употребу у специфичном поступку лечења/дијагнозе/хируршком поступку". Ове две форме захтева су у складу са чланом 53(ц) КЕП и нове су на основу члана 54(5) КЕП. Када је реч о инвентивном нивоу Graham Ashley, технички члан жалбеног већа је између осталог указао да се подносилац може "одрећи" цитираног документа у свом опису (Т 211/06, Т 413/08). Обелодањивање у пријави које није претходно било доступно јавности не може се користити као полазна тачка за одређивање инвентивног нивоа. Затим, преформулација техничког проблема није онемогућена у складу са чланом 123 (2) КЕП (Т 386/89, Т 452/05). Иако сваки наводни технички ефекат треба да буде доказан (Т 355/97), у неким случајевима, нарочито у биотехнологији довољан је уверљив навод у опису пријаве, а додатни, накнадно објављени документи, могу послужити као доказ техничког ефекта (Т 1329/04, Т 716/08 и Т 491/08). С друге стране међутим, посредне индикације о успеху проналаска не морају увек бити резултат самог проналаска. Нпр. комерцијални успех неког проналаска може бити последица доброг маркетинга.

Другог дана семинара разматрана је примена члана 53(а) КЕП у светлу одлука G 2/06 Великог жалбеног већа и C-34/10 Суда правде Европске уније. Aliki Nichogiannopoulou, директорка Генералног директората 1 ЕЗП, је указала да правни оквир за заштиту проналазака патентом из области биотехнологије у Европи, чине: КЕП (2000), и одлуке жалбених већа ЕЗП, и директива 98/44/ЕС Европског парламента и савета Европске уније од 6. јула 1998. о правној заштити биотехнолошких проналазака. Директива 98/44/ЕС је инкорпорирана у правило 26 КЕП. Одлука ЕЗП G 2/06 од 25.11.2008. (у складу са одлуком C-34/10) је указала да културе људских матичних ћелија које се могу добити само уништавањем ембриона нису патентибилне. Изузета је од патентибилности заштита производа који на дан подношења може да се добије само поступком који би укључивао уништавање људског ембриона из кога је овај производ добијен. Ирелевантно је када је таква деструкција урађена. Ово би међутим значило да уколико би пре датума подношења постојао производ који је добијен поступком који није укључивао уништавање људског ембриона, онда би његово коришћење у некој пријави могло да буде одобрено.

Патентибилност биљака и плодова- позадина новог захтева Великом већу (interlocutory decision Т 1242/06 од 31.05.2012.) је била тема предавања правника Rainer Moufganga, члана жалбених већа. Прве одлуке (Т 356/93) жалбених већа изузимале су из заштите захтеве који су обухватали биљну сорту. Ова ситуација је измењена одлуком G 1/98 по којој захтеви који обухватају, али не идентификују биљне сорте, не повређују члан 53(б) КЕП. Биљке су патентибилне ако техничка изводљивост проналаска није ограничена на одређену биљну сорту. Трансгене биљке нису изузете из патентибилности све док нису усмерене на биљне сорте (Т 179/01). Када је реч о битно биолошком поступку, одлуке везане за добијање броколија G 2/07 и укрштање парадајза G 1/08, указују да су битно биолошки поступци, који обухватају кораке полног укрштања целих генома биљака и затим селекцију биљака, изузете из патентибилности чак и ако садрже додатни корак или део корака који је техничке природе. Међутим, питања везана за изузећа у "броколи" и "томато" случају овим G одлукама нису решена. По први пут у својој историји Велико жалбено веће ЕЗП ће по други пут разматрати питања везана за исти предмет. Наиме, поставља се кључно питање какав ефекат има изузимање (битно биолошког) поступка из патентибилности на патентибилност захтева за производ. Остаје да се у одлуци G 2/12 одреди да ли је захтев за биљку или биљни материјал дозвољен чак и када је једини начин за њихово добијање битно биолошки поступак описан у патентној пријави.

О откривености проналаска и индустријској применљивости и приговорима у вези са члановима 83, 56 или 57 КЕП говорила је Ursula Kinkeldey, бивша председавајућа у жалбеним већима, а сада патентни заступник. Указано је да су накнадно објављени докази о решавању неког техничког проблема прихватљиви у случајевима који имају скупе и дуготрајне фазе тестирања, нпр. клиничка испитивања.

Представник Vossius & Partner, адвокатске канцеларије из Минхена, дао је своје гледиште студија случајева из хемије и биотехнологије. Указао је да тзв. "List theory" (нпр. различити супституенти у Маркушевој формули представљају две или више листа које не могу да се комбинују) има своје предности јер омогућава заштиту специфичне комбинације (selection invention). Недостаци ове

теорије су да због немогућности комбиновања две листе није увек могуће преформулисати нови захтев који ограничава проналазак у односу на стање технике (одлуке Т 583/09, Т 727/00, Т 583/09, Т 972/04, Т 1710/09, Т 223/11). Због тога је потребно наћи баланс при доношењу оваквих одлука. Када је реч о дефинисању антитела функционалним карактеристикама указано је да су доношене контрадикторне одлуке жалбених већа. Док је дефинисање искључиво функционалним особинама (афинитетом или активношћу антитела) прихватљиво у случајевима Т 1300/05, Т 431/96, Т 505/00, Т 877/03, Т 411/02, Т 617/07 и Т 601/05, одлуком Т 352/07 дефинисање антитела искључиво функционалним карактеристикама није прихваћено.

Са становишта националног судије гледиште на одлуке жалбених већа, дао је Peter Guntz који је радио у немачком окружном суду за повреду права. У Немачкој, према одлуци Федералног суда правде, од 15.04.2010. године, одлука коју је дао ЕЗП се мора се узети у разматрање.

На крају семинара било је више речи о увођењу унитарног патента и будућности жалбених већа ЕЗП са увођењем унитарног патента и Уједињеног патентног суда (Unified Patent Court). Тренутно 25 земаља Европске уније (без Шпаније и Италије) учествује у креирању унитарне патентне заштите која би могла да ступи на снагу већ 1. јануара 2014.

На крају треба напоменути да ће ЕЗП у току 2013. организовати стажирање за судије националних завода. "Internship" ће за судије држава уговорница КЕП у Минхену бити организован у трајању од месец дана. Информације и пријављивање је на страници www.epo.org/internships.

Упутство за писање прилога за
"Подлистак Гласника интелектуалне својине"

Ради једнообразности и лакше обраде, молимо да прилози 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 доставити дигитални запис текста u MS Word формату на CD Romu-u, USB меморији или ел. поштом на e-mail: iuzelac@zis.gov.rs уз коришћење True Type unicode фонтова пожељно Times New Roman или Arial 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

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