РЕПУБЛИКА СРБИЈА
ЗАВОД ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ

REPUBLIC OF SERBIA
INTELLECTUAL PROPERTY OFFICE

ISSN 2217 - 9143 (Online)

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ

INTELLECTUAL PROPERTY GAZETTE



Београд / Belgrade 2012/4

Завод за
интелектуалну својину
Републике Србије

The Intellectual
Property Office of the
Republic of Serbia

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ

INTELLECTUAL PROPERTY GAZETTE

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ	Година излажења XCII	2012	број 4	Р 52105 - 52177 U 1263 - 1270 Ж 63801 - 64100 Д -	Датум објављивања: 31.08.2012. Београд

Издаје и штампа: **Завод за интелектуалну својину,** Београд, Кнегиње Љубице 5, Београд, Србија
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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

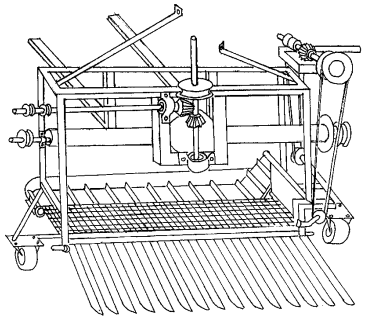
ВРСТЕ ДОКУМЕНАТА
TYPES OF DOCUMENTS

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 51/00*** (2006.01) **(11) 2010/0573**
(13) A2
(21) P-2010/0573 (22) 29.12.2010.
(54) PRIKLJUČNA POLJOPRIVREDNA MAŠINA "UBIRAČ" ZA SAKUPLJANJE POLJOPRIVREDNO-PREHRAMBENIH PROIZVODA VOĆA SA ZEMLJE
(71) GLIŠIĆ, Momir, Sinđelićeva 81, 32000 Čačak, RS
(72) GLIŠIĆ, Momir, Sinđelićeva 81, 32000 Čačak, RS
(57) Pronalazak inovacija poljoprivredna priključna mašina ″Ubirač″ za sakupljanje voća sa zemlje se gura ispred pogonske mašine i klizi po površini zemlje vrhovima klizača (noževa) dohvata zemlju uz pomoć sistema poluga i sistema točkova na koji se oslanja mašina. Takodje podizači (noževi) koji se nalaze na prednjem delu mašine koji su pokretni i mogu se menjati zavisno od plodova koji se sakupljaju. Na srednjem delu mašine se nalazi rešetka koja ima aksijalno kretanje preko ekcentra. Na zadnjem delu mašine se nalazi horizontalna beskrajna traka koja plodove prenosi na vertikalnu uzdusnu traku a ona dalje u ambalažu. Takodje na zadnjem delu mašine nalazi se reduktor koji pokreće mašinu, a od pogonske mašine ide kardan. Sa glavnog reduktora pokreću se pomoćni reduktori koji sistemom klinastih kaiševa remenica stavlja mašinu u pogon. Pokretanjem mašine pokreće se I traka sa četkama koje nabrisuju plodove u mašinu. Kao poseban deo mašine koji se kreće ispred ide sistem nabrisavajućih četki koje skupljaju rasute plodove u radni prostor mašine.



(54) TRACTOR DRAWN AGRICULTURAL IMPLEMENT ‘’GATHERER’’ FOR COLLECTING AGRICULTURAL FOOD PRODUCTS - FRUITS FROM GROUND

(57) Invention herewith described refers to the tractor drawn agricultural implement ″the gatherer″ for collecting agricultural food products - fruits from ground. It is pushed in front of the driving machine and slides across the ground and with the slider tips (shares) reaches the ground using the lever system and wheel system on which the machine rests. There are also pickups (shares) mounted on the front part of the machine which are movable and can be changed depending on which fruits are collected. On the middle part of the machine there is mounted a grid having axial movement across the excenter. On the rear part of the machine there is a horizontal conveyor that carries the fruit to the vertical longitudinal conveyor which carries fruits further on into the packaging. There is also a reducing gear on the rear part of the machine that runs the machine and the cardan shaft goes from the driving machine. The main reducing gear drives auxiliary reducing gears that using the system of V-belt pulleys put the machine into operation. Starting the machines initiates the conveyor with brushes which push the fruits into the machine. As a separate part of the machine located in front there is the system of brushes which collect loose fruits into the machine workspace.

(51) ***A 01 N 43/40*** (2006.01) **(11) 2011/0300**
(13) A1
(21) P-2011/0300 (22) 07.01.2010.
(30) US 09.01.2009. 61/143,494
(86) 07.01.2010. PCT/US2010/020344
(87) 15.07.2010. WO 2010/080891A1
(54) STABILIZOVANA AGROHEMIJSKA KOMPOZICIJA
(71) SYNGENTA PARTICIPATIONS AG, Schwarzwaldallee 215, CH-4058 Basel, CH
(72) FOWLER, Jeffrey, D., Syngenta Crop Protection, Inc., 410 Swing Road, Greensboro, North Carolina 27409, US; MILN, Colin, D., Syngenta Crop Protection, Inc., 410 Swing Road, Greensboro, North Carolina 27409, US
(74) PATENTNA KANCELARIJA PLAVŠA Drago, PLAVŠA Olga, Strumička 51, 11050 Beograd, RS
(57) Predviđene su stabilizovane tečne agrohemijske kompozicije koje sadrže pokretljive ne-vodene disperzne koncentrate koji obuhvataju kontinulanu znatno vodo mešljivu tečnu fazu, disperznu vodo nemešljivu tečnu fazu, i čvrsti koloid. U jednom rešenju, disperzna faza sadrži bar jedan agrohemijski aktivni sastojak osetljive na vodu i čvrsti koloid disperzovan na graničnoj površini između disperzne faze i kontinualne faze. U drugom rešenju, agrohemijski aktivni sastojak osetljive na vodu je čvrst ali rastvoren u uljanoj tečnosti prisutnoj u disperznoj fazi, ili je čvrst i disperzovan unutar disperzne faze, ili je čvrst kompleks agrohemikalije sa molekularnim agensom za stvaranje kompleksa i disperzovan unutar disperzne faze. Kompozicije pronalaska se mogu koristiti direktno ili uz razblaživanje u borbi protiv štetočina ili kao regulatori rasta biljaka.

(54) STABILIZED AGROCHEMICAL COMPOSITION

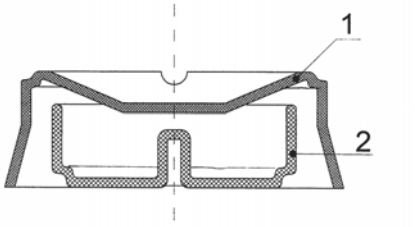
(57) Stabilized liquid agrochemical compositions are provided which comprise flowable non-aqueous dispersion concentrates comprising a continuous substantially water-miscible liquid phase, a dispersed water-immiscible liquid phase, and a colloidal solid. In one embodiment, the dispersed phase comprises at least one water-sensitive agrochemically active ingredient and the colloidal solid is disposed at the interface between the dispersed phase and the continuous phase. In another embodiment, the water-sensitive agrochemically active ingredient is a solid but is dissolved in an oily liquid present in the dispersed phase, or is a solid and is dispersed within the dispersed phase, or is a solid complex of an agrochemical with a molecular complexing agent and is dispersed within the dispersed phase. The compositions of the invention can be used directly or with dilution to combat pests or as plant growth regulators.

(51) ***A 23 C 11/02*** (2006.01) **(11) 2010/0460**
A 23 J 3/16 (2006.01) **(13) A2**
A 23 J 3/28 (2006.01)
A 23 C 9/18 (2006.01)
A 23 C 21/00 (2006.01)
A 23 C 1/04 (2006.01)
(21) P-2010/0460 (22) 27.10.2010.
(54) POSTUPAK PROIZVODNJE ZAMENE ZA OBRANO MLEKO U PRAHU
(71) BANKOM, Bulevar Nikole Tesle 30A, 11080 Beograd, RS
(72) TOMOVIĆ, Radisav, Bulevar Nikole Tesle 30a, 11080 Beograd, RS
(57) Postupak proizvodnje zamene za obrano mleko u prahu (Biolac), obavlja se tako što se prethodno proizvedene komponente, izvori proteina biljnog porekla dobijeni prirodnim ceđenjem ulja bez korišćenja hemijskoj reagenasa, i izvori proteina mlečnog porekla dobijeni sušenjem "spray" postupkom u odnosu koncentrat proteina soje (5-15%), izolat proteina soje (5-15%) obrano mleko u prahu (10-30%), surutka u prahu (40-60%) i aroma mleka (0, 25-0, 50%), homogenizuju u mikseru zapremine 500 kg u trajanju od 10 minuta a dobijeni proizvod se pakuje u dvoslojne papirne džakove s unutrašnjom plastičnom folijom, zapremine 10 i 20 kg . Dobijena zamene za prirodno obrano mleko u prahu koristi u prehrambenoj industriji (pekarskoj i konditorskoj).

(54) PROCEDURE FOR PRODUCTION OF SKIMMED MILK POWDER REPLACEMENT

(57) Invention herewith described refers to the procedure for production of skimmed milk powder replacement. The manufacturing process for the skimmed milk powder replacement (Biolac) is performed by the homogenization of the previously produced components, sources of herbal proteins derived from oil produced in natural way by mechanical pressing and without using any chemical reagents, and milk proteins obtained by drying with "spray" process in proportion: soy protein concentrate (5-15%), soy protein isolate (5-15%), skimmed milk powder (10-30%), whey powder (40-60%), and milk flavour (0.25-0.50%), in mixer with a 500 kg mixing capacity for 10 minutes and the obtained product is packed in two layer paper bags with the inside made of plastic foil and the capacity of 10 kg and 20 kg. The obtained replacement for the natural skimmed milk powder can be used in food industry (bakery and confectionery).

(51) ***A 24 F 19/00*** (2006.01) **(11) 2010/0549**
A 24 F 19/02 (2006.01) **(13) A2**
(21) P-2010/0549 (22) 08.12.2010.
(54) DVODELNA PEPELJARA
(71) GRKOVIĆ, Mladen, Georgi Dimitrova 2C, 26000 Pančevo, RS
(72) GRKOVIĆ, Mladen, Georgi Dimitrova 2C, 26000 Pančevo, RS
(57) Dvodelnu pepeljaru cine dva dela i to donji deo pepeljare 2 i gornji deo pepeljare 1.

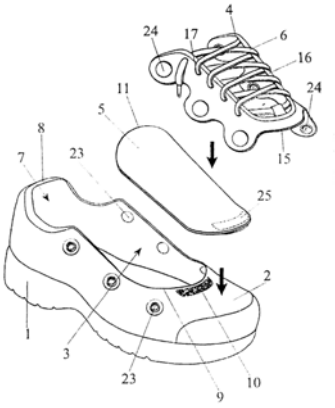


(54) TWO-PIECE ASHTRAY

(57) Invention herewith described refers to the two-piece ashtray consisting of two parts, the bottom part of the ashtray (2) and the lid of the ashtray (1).

(51) ***A 43 B 3/24*** (2006.01) **(11) 2010/0577**
A 43 B 3/06 (2006.01) **(13) A2**
(21) P-2010/0577 (22) 30.12.2010.
(54) OBUĆA SA PROMENLJIVIM VEZIVNIM DELOM I JEZIKOM
(71) PAUNOVIĆ, Saša, Rudarska 12, 12000 Požarevac, RS
(72) PAUNOVIĆ, Saša, Rudarska 12, 12000 Požarevac, RS
(57) Pronalazak spada u oblast obuće a konkretno se odnosi na obuću sa promenljiyгм vezivnim delom i jezikom. Njime je rešeno dobijanje obuće koja ima promenjivi risni umetak (4) i jezik (5) koji se jednostavno, brzo i lako menjaju i učvršćuju za lice (2) i đon (1) cipele istim takvim delovima ali različite boje, materijala i oblika. Ovo je ostvareno tako što je na obući izveden uzdužni modifikovani pravougaoni otvor (3) preko koga se pomoću rajferšlusa, čičak trake ili

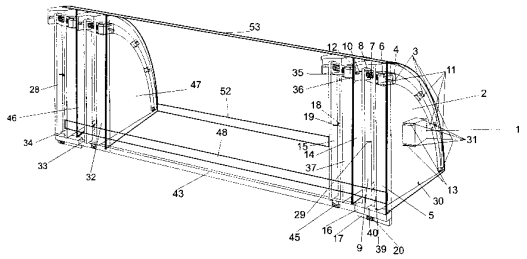
dugmadi sa gornje strane učvršćuje risni umetak (4) sa pertlama (6) i jezikom (5) koji pri tom može da bude takode izveden izmenjivo.



(54) SHOES WITH CHANGEABLE LACING PART AND TONGUE

(57) Invention herewith described refers to the shoes with changeable lacing part and the tongue and belongs to the field of the footwear. This invention facilitates the production of the footwear with a changeable lacing part (instep insert) (47) and the tongue (5) that can be simply, quickly and easy replaced and attached to the upper (2) and the outsole (1) with the identical parts but of different colour, material and shape.This is accomplished with the longitudinal modified rectangular opening (3) over which by a zip, Velcro strap or buttons, the lacing part (instep insert) (4) with laces (6) and the tongue (5) can be attached and can also be made as replaceable.

(51) ***A 47 B 13/00*** (2006.01) **(11) 2010/0548**
(13) A2
(21) P-2010/0548 (22) 15.12.2010.
(54) MEHANIZAM NAMEŠTAJA
(71) ANTONIĆ, Jelena, Jurija Gagarina 67/66, 11070 Novi Beograd, RS
(72) ANTONIĆ, Jelena, Jurija Gagarina 67/66, 11070 Novi Beograd, RS
(57) Притиском на дугме 1 ослобађа се точкић 6 (део металне шипке 9 која је причвршћена за металну шипку 55, и не покреће се ротацијом). Точкић 6 улази у коцке 11, чиме се ротација зауставља и закључава. Истовремено, поступак ротације се одвија и путем идентичног система уз шипку 28. Истовремено, поступак ротације се одвија и за систем уз металну шипку 15 која је везана за металну површину 37 и прати ротацију. Систем уз металну шипку 15 и систем уз металну шипку 33 су идентични. Ротацијом већом од 90 степени, метална шипка 9 причвршћује се за металну површину 2, ослобађа од металне површине 55 и прати ротацију, док се метална шипка 15 ослобађа од металне површине 37 и престаје да прати ротацију причвршћивањем за металну шипку 44.

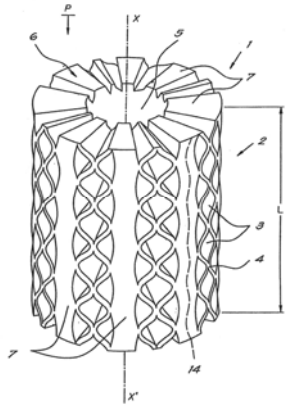


(54) MECHANISM FOR FURNITURE

(57) Invention herewith described refers to the mechanism for furniture. Pressing on the button (1) releases the wheel 6 (part of the metal rod 9 which is attached to the metal rod 55, and is not initialized by rotation). The wheel 6 enters the cubes 11, which stops and locks the rotation. At the same time, the rotation is conducted through an identical system at the rod 28. Simultaneously, the rotation is conducted for the system at the metal rod 15 which is connected to the metal surface 37 and follows the rotation. The system at the metal rod 15 and the system at the metal rod 33 are identical. With rotation greater than 90 degrees, the metal rod 9 is attached to the metal surface 2, released from the metal surface 55 and follows the rotation, while the metal rod 15 is released from the metal surface 37 and stops following the rotation by attaching to the metal bar 44.

(51) ***A 47 C 27/14*** (2006.01***)*** **(11) 2011/0447**
(13) A1
(21) P-2011/0447 (22) 15.09.2009.
(30) US 24.04.2009. 12/386931
(86) WO 15.09.2009. PCT/BE2009/000050
(87) WO 28.10.2010. WO 2010/121333
(54) UNAPREĐENI OPRUŽNI ELASTIČNI ELEMENTI OD PENE NAMENJENI ZA ISPUNU JASTUKA, JASTUČIĆA, DUŠEKA I SLIČNOG I POSTUPAK IZRADE POMENUTIH ELEMENATA
(71) IMHOLD, NAAMLOZE VENNOOTSCHAP, Heimolenstraat 101, 9100 Sint-Niklaas, BE
(72) POPPE, Willy, Heimolenstraat 101, 9100 Sint-Niklaas, BE
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Predmetni pronalazak odnosi se na opružni element od sintetičke pene namenjen za primenu u jastucima, jastučićima, dušecima i sličnim proizvodima. Pomenuti opružni element odlikuje se elastičnim telom cevastog oblika (2) izrađenim od sintetičke pene, koje ima funkciju spoljašnjeg zida opružnog elementa. U zidu cevastog tela (2), u smeru od spoljašnje površine (4) ka unutrašnjoj površini (5) pomenutog tela, izvedeni su

otvori (3) pretežno osmougaonog tj. romboidnog oblika. Otvori (3) u zidu cevastog tela (2) prate šahovski tj. cik-cak raspored i prisutni su samo najednom broju segmenata (16) spoljašnje površine (4) cevastog tela (2) opružnog elementa (1). Pomenuti segmenti spoljašnje površine na kojima su izrađeni otvori (16) naizmenično se smenjuju sa segmentima spoljašnje površine (4) na kojima nisu izvedeni otvori (18) i koji u opisanom patentnom rešenju imaju ulogu uzdužnih rebrastih ojačanja (7) izvedenih u zidu cevastog tela (2) opružnog elementa (1).

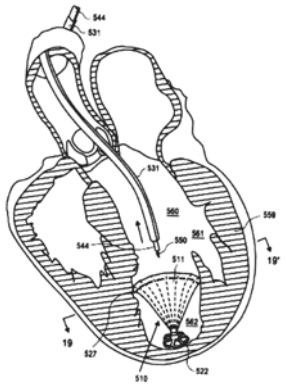


(54) IMPROVED FOAM SPRING FOR PILLOWS, CUSHIONS, MATTRESSES OR THE LIKE AND A METHOD FOR MANUFACTURING SUCH A FOAM SPRING

(57) A foam spring for use in pillows, cushions, mattresses or the like, the foam spring having a tubular resilient body (2) made of foam and forming an outer wall, with holes (3) extending inwardly from an outside surface (4) to an inside surface (5), those holes (3) being arranged in a staggered symmetry and mainly being diamond shaped, characterised in that the tubular body (2) displays said holes (3) only over a limited part (16) of its surface (4), and that this limited part (16) is regularly alternating with a limited part (18) of the surface (4) that is not provided with said holes (3) and which forms longitudinal reinforcement ribs (7) in the wall of the tubular body (2) of the spring (1).

(51) ***A 61 B 17/12*** (2006.01) **(11) 2011/0101**
A 61 F 2/00 (2006.01) **(13) A1**
A 61 B 17/22 (2006.01)
(21) P-2011/0101 (22) 25.08.2008.
(86) WO 25.08.2008. PCT/US2008/074217
(87) WO 04.03.2010. WO 2010/024801
(54) SRČANI UREĐAJI KOJI SE MOGU ODSTRANITI
(71) CARDIOKINETIX, INC., 925 Hamilton Avenue, Menlo Park, CA 94025, US
(72) KHAIRKHAHAN, Alexander, 925 Hamilton Avenue, Menlo Park, CA 94025, US
(74) PETOŠEVIĆ DOO, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Opisani su srčani implanti koji se mogu ukloniti, aplikatori za njihovo umetanje, repozicioniranje i/ili uklanjanje, i postupci njihovog korišćenja. Određenije, opisani su uređaji za pregrađivanje ventrikuluma, koji se mogu ukloniti ili repozicionirati. Takođe su opisani sistemi koji uključuju implante i aplikatore za njihovo umetanje i/ili uklanjanje, koji se mogu odstraniti.



(54) RETRIEVABLE CARDIAC DEVICES

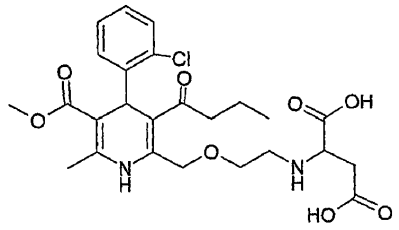
(57) Removable cardiac implants, applicators for inserting, repositioning and/or removing them, and methods of using them are described. In particular, removable or repositionable ventricular partitioning devices are described. Systems including removable implants and applicators for inserting and/or removing them are also described.

(51) ***A 61 K 9/20*** (2006.01) **(11) 2011/0018**
A 61 K 31/167 (2006.01) **(13) A2**
A 61 K 31/4152 (2006.01)
A 61 K 31/485 (2006.01)
A 61 K 31/522 (2006.01)
(21) P-2011/0018 (22) 13.01.2011.
(30) MK 06.05.2010. P/2010/123
(54) KOMBINOVANA TABLETNA FORMA I POSTUPCI ZA NJENO DOBIJANJE
(71) ALKALOID AD-SKOPJE, Bul. Aleksandar Makedonski br. 12, 1000 Skoplje, MK
(72) GEŠKOVSKA, Sonja, Bul. ASNOM br. 52/2-6, Skoplje, MK; ANEVSKA, STOJANOVSKA, Nataša, I. L. Ribar 147/2-18, MK; LININ, Efta, Bul. ASNOM br. 36/1/13, Skoplje, MK
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Ovaj se pronalazak odnosi na novu kombinovanu tabletnu formu, koji sadrži četiri aktivne komponente kao što su paracetamol od 35 do 45% w/w ukupne tabletne mase, propyphenazone 25-37% w/w ukupne tabletne mase, codeine phosphate 1,1 do 1,9% w/w ukupne tabletne mase i caffeine 5-9% w/w ukupne tabletne mase kao i postupke za njegovo dobijanje.

(54) COMBINED TABLET FORM AND PROCEDURES FOR PRODUCTION THEREOF

(57) Invention herewith described refers to the new form of combined tablets, containing four active components such as paracetamol from 35 to 45% w/w of the total tablet mass, propyphenazone from 25 to 37% w/w of the total tablet mass, codeine phosphate from 1.1 to 1.9% w/w of the total tablet mass and caffeine from 5 to 9% w/w of the total tablet mass as well as to the processes for the production thereof.

(51) ***A 61 K 9/20*** (2006.01) **(11) 2011/0136**
A 61 K 31/138 (2006.01) **(13) A1**
A 61 K 31/4422 (2006.01)
(21) P-2011/0136 (22) 30.09.2009.
(30) HU 30.09.2008. P0800591
(86) WO 30.09.2009. PCT/HU2009/000085
(87) WO 08.04.2010. WO 2010/038091
(54) PREPARATI KOJI SADRŽE AMLODIPIN I BIZOPROLOL
(71) EGIS GYÓGYSZERGYÁR NYILVÁNOSAN MŰKÖDŐ RÉSZVÉNYTÁRSASÁG, Keresztúri út. 30-38, H-1106 Budapest, HU
(72) WAGNER, László, XI. utca 36, H-1172 Budapest, HU; ZSIG-MOND, Zsolt, Mátyás király u. 67, H-2234 Maglód, HU; UJFALUSSY, György, Dózsa György u. 13, H-1028 Budapest, HU; LEVENTISZNÉ, HUSZÁR, Magdolna, Virányos út 24/a, H-1125 Budapest, HU; TONKA-NAGY, Péter, Ököl u. 4/b 9, H-117l Budapest, HU; BÁR-CZAY, Erzsébet, Bökényföldi u. 23, H-1165 Budapest, HU; GÓRA, Lászlóné, Gyöngyvirág u. 3, H-2117 Isaszeg, HU; SZELECZKI, Edit, Osztály u. 6-10/D 1.2, H-1165 Budapest, HU; FÜLÖP, Ágnes, Szilágyi Dezső u. 87, H-1174 Budapest, HU
(74) RISTIĆ, Dragoslav i MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Predmetni pronalazak se odnosi na stabilni čvrsti farmaceutski preparat koji sadrži amlodipin ili njegove farmaceutski prihvatljive soli i bizoprolol ili njegove farmaceutski prihvatljive soli, kao i farmaceutski prihvatljive ekscipijense, upakovane u pakovanje nepropusno za vlagu, te koji dalje sadrži manje od 0, 5% jedinjenja sa formulom (3), u odnosu na masu aktivnih sastojaka.



(3)

(54) COMPOSITIONS COMRRISING AMLODIPINE AND BISOPROLOL

(57) Stable solid pharmaceutical composition containing amlodipine or pharmaceutical acceptable salts thereof and bisoprolol or pharmaceutical acceptable salts thereof as well as pharmaceutically accepted excipients, packaged in a damp- proof package and further comprising less than 0.5 % of the compound of the formula (3) based on the weight of the active ingredients.

(51) ***A 61 K 9/20*** (2006.01) **(11) 2011/0564**
A 61 K 31/485 (2006.01) **(13) A2**
A 61 K 9/00 (2006.01)
(21) P-2011/0564 (22) 02.05.2002.
(62) P-860/03
(30) US 02.05.2001. 60/288,211
(54) JEDNODNEVNE FORMULACIJE OKSIKODONA
(71) EURO-CELTIQUE S.A., 2, Avenue Charles de Gaulle, 1653 Luxembourg, LU
(72) OSHLACK, Benjamin, 351 East 84th Street, New York, NY 10028, US; WRIGHT, Curtis, 1 Jarvis Street, Norwalk, CT 06851, US; PRATER, Derek, 28 Pearson Close, Milton, Cambridge, GB
(74) JANKOVIĆ D.Ivan i ost., 11000 Beograd, Vlajkovićeva 28, RS
(57) Pronalazak se odnosi na formulacije sa odloženim oslobađanjem koje sadrže oksikodon ili njegovu farmaceutski prihvatljivu so, koje obezbeđuje srednji C_{24}/C_{max} oksikodona od 0, 6 do 1, 0 ili 0, 7 do 1 posle davanja oralnim putem pri stabilnom stanju pacijentima i na postupke u vezi sa njima.

(54) DIURNAL FORMULATION OF OXYCODONE

(57) Invention herewith described refers to the delayed release formulations containing oxycodone or its pharmaceutically acceptable salt, which provides medium C_{24}/C_{max} of oxycodone from 0.6 to 1.0 or 0.7 to 1 after administering orally in stable condition to patients and the procedures related thereto.

(51) ***A 61 K 31/505*** (2006.01) **(11) 2012/0098**
C 07 D 239/28 (2006.01) **(13) A1**
A 61 P 37/08 (2006.01)
(21) P-2012/0098 (22) 31.01.2003.
(30) US 01.02.2002. 60/353333
US 01.02.2002. 60/353267
US 29.07.2002. 60/399673
US 17.12.2002. 60/434277
(86) 31.03.2003. PCT/US/2003/03022
(87) 07.08.2003. WO 2003/063794
(54) JEDINJENJA 2,4-PIRIMIDINDIAMINA I NJIHOVA UPOTREBA
(71) RIGEL PHARMACEUTICALS INC, 1180 Veterans Boulevard, 94080 South San Francisco, CA, US

(72) SINGH, Rajinder, 832 Hillman Avenue, 94002 Belmont CA, US; ARGADE, Ankush, 281 Winchester Court, Foster City, CA 94404, US; PAYAN, Donald, G., 24 Windsor Drive, Hil1sborough CA 94010, US; MOLINEAUX, Susan, 2475 Butternut Drive, Hillsborough CA 94010, US; HOLLAND, Sacha, J., 518 Foerster Street, Apt. B, San Francisco CA 94127, US; CLOUGH, Jeffrey, 3520 Bay Road, Redwood City CA 94063, US; KEIM, Holger, 25 Buckthorn Way, Menlo Park CA 94025, US; BHAMIDIPATI, Somasekhar, 888 Foster City Boulevard, Q2, Foster City CA 94404, US; SYLVAIN, Catherine, 24 Prague Street, San Mateo CA 94401, US; LI, Hui, 2576 Amethyst Dr., Santa Clara, CA 95051, US; ROSSI, Alexander, B., 2177 48th Avenue, San Francisco CA 94116, US
(74) Psodorov, Dragan, Internacionalnih brigada 38, 11000 Beograd, RS
(57) Opisana su jedinjenja 2,4-pirimidindiamina koja inhibiraju signalne kaskade IgE i/ili IgG receptora koje vode do oslobađanja hemijskih medijatora, intermedijera i postupci sinteze jedinjenja i načini korišćenja jedinjenja u različitim kontekstima, uključujući tretman i prevenciju bolesti koje karakteriše, koje su izazvane sa, ili vezane za oslobađanje hemijskih medijatora putem degranulacije i drugih procesa koji su pod uticajem aktivacije signalnih kaskada IgE i/ili IgG receptora.

(54) 2,4-PYRIMIDINEDIAMINE COMPOUNDS AND THEIR USES

(57) The present invention provides 2,4-pyrimidinediamine compounds that inhibit the IgE and/or IgG receptor signaling cascades that lead to the release of chemical mediators, intermediates and methods of synthesizing the compounds and methods of using the compunds in a variety of contexts, including in the treatment and prevention of diseases characterized by, caused by or associated with the release of chemical mediators via degranulation and other processes effected by activation of the IgE and/or IgG receptor signaling cascades.

(51) ***A 61 K 36/31*** (2006.01) **(11) 2010/0528**
A 61 K 35/64 (2006.01) **(13) A2**
A 61 K 36/73 (2006.01)
A 61 K 36/23 (2006.01)
(21) P-2010/0528 (22) 07.12.2010.

(54) BILJNI PREPARAT NA BAZI MEDA I PROPOLISA ZA JAČANJE IMUNOG SISTEMA

(71) DANILOV, Lidija, Krajiška 6, 11080 Zemun, RS
(72) DANILOV, Lidija, Krajiška 6, 11080 Zemun, RS
(57) Biljni preparat na bazi meda i propolisa za jačanje imunog sistema bi značajno pospešio rad imunog sistema i značajno smanjio tegobe prouzrokovane njegovim padom. Pronalazak spada u oblast medicinskih preparata - od lekovitih biljaka. Rešen je tehnički problem dobijanja biljnog preparata na bazi meda i propolisa za jačanje imunog sistema koji bi značajno mogao da pomogne ljudima da ojačaju svoj imuni sistem. To je ostvareno mehaničkim mešanjem usitnjenog semenja lekovitih biljaka u prah:
- koprive (Urtica dioica) 4,4% mas
- anis (Anisum pimpinela) 4,4% mas
- bela slačica (Sinapis alba) 4,4% mas
- liofilizovanog propolisa 9,0% mas
- meda 77,8% mas.

(54) HERBAL PREPARATION BASED ON HONEY AND PROPOLIS FOR IMMUNE SYSTEM STRENGTHENING

(57) Invention herewith described refers to the herbal preparation based on honey and propolis for strengthening the immune system which would significantly boost the immune system and significantly reduce the problems caused by its drop. The invention belongs to the field of medical preparations - from medicinal plants. The technical problem of obtaining the herbal preparation based on honey and propolis for the immune system strengthening that could significantly help people to strengthen their immune system is solved. This is accomplished by mechanical mixing of pounded medicinal plant seeds:
- Nettle (Urtica dioica) 4.4 wt%
- Anise (Pimpinella anisum) 4.4 wt%
- White mustard (Sinapis alba) 4.4 wt%
- Lyophilized propolis 9.0 wt%
- Honey 77.8 wt%.

(51) ***A 61 K 38/00*** (2006.01) **(11) 2011/0578**
C 08 H 1/00 (2006.01) **(13) A2**
(21) P-2011/0578 (22) 13.10.2004.
(62) P-2006/0259
(30) US 14.10.2003. 60/511,541
US 22.09.2004. 60/612,460

(54) MAKROCIKLIČNE KARBOKSILNE KISELINE I ACILSULFONAMIDI KAO INHIBITORI REPLIKACIJE HCV

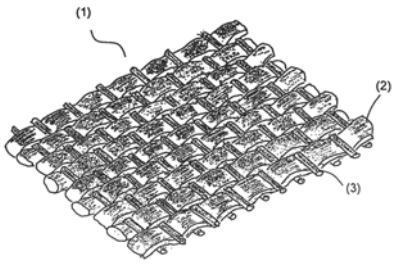
(71) F. HOFFMANN-LA ROCHE LTD, Grenzacherstr. 124, CH-4070 Basel, CH
(72) BLATT, Lawrence M., 10 Shoreview, San Francisco, CA 94121, US; WENGLOWSKY, Steven Mark, 3035 O'Neal Parkway 35S , Boulder, CO 80301, US; ANDREWS, Steven Wade, 2020 Kentmere Drive , Longmont, CO 80501, US; JIANG, Yutong, 1147 Button Rock Drive, Longmont, CO 80501, US; KENNEDY, April Layne, 1225 Emerson Street, Apt. A, Denver, CO 80218, US; CONDROSKI, Kevin Ronald, 13892 Fox Ridge Drive , Broomfield, CO 80020 , US; JOSEY, John Anthony , 7173 Burgundy Drive , Longmont, CO 80503, US; STENGEL, Peter John, 1525 Cambridge Drive, Longmont, CO 80503, US; MADDURU, Machender R., 1842 Hauck Street, Erie, CO 80516, US; DOHERTY, George Andrew, 1830 Keota Lane, Superior, CO 80027, US; WOODARD, Benjamin T. (deceased) , 109 Eagle Court , Golden, CO 80403 , US
(74) JANKOVIĆ, Ivan i ost., Vlajkovićeva 28, 11000 Beograd, RS

(57) Prikazani pronalazak obezbeđuje jedinjenja opštih formula I, VIII i IX kao i kompozicije, uključujući farmaceutske kompozicije, koje sadrže ova jedinjenja. Prikazani pronalazak dalje obebeđuje postupke lečenja, uključujući postupke lečenja infekcije virusa hepatitisa C i postupaka lečenja fibroze jetre, postupci generalno uključuju davanje pojedincima kojima je potrebno efikasne količine ovih jedinjenja ili kompozicija.

(54) MACROCYCLIC CARBOXYLIC ACIDS AND ACYL SULFONAMIDES AS INHIBITORS OF HCV REPLICATION

(57) Invention herewith described refers to the compounds of general formula I, VIII and IX as well as compositions, including pharmaceutical compositions containing these compounds. The presented invention further provides treatment procedures, including the hepatitis C infection treatment and liver fibrosis treatment, the procedures that generally include giving individuals in need the effective amounts of these compounds or compositions.

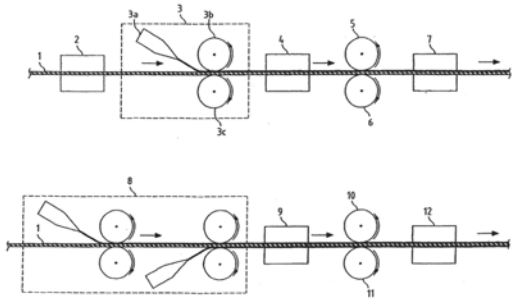
(51) ***B 01 D 39/08*** ***(***2006.01) **(11) 2011/0491**
(13) A1
(21) P-2011/0491 (22) 12.05.2010.
(30) DE 14.05.2009. 102009021398.8
DE 23.12.2009. 102009060252.6
DE 11.02.2010. 102010007553.1
(86) WO 12.05.2010. PCT/EP2010/002891
(87) WO 18.11.2010. WO 2010/130412A1
(54) FILTERSKA TKANINA ZA TRAKASTI FILTER
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(57) Predmetni pronalazak se odnosi na filtersku tkaninu za trakasti filter, gde propusnost vazduha filterske tkanine iznosi od 100 1/(min*dm^2) do 350 l/(min*dm^2), a niti filterske tkanine imaju debljinu od 25 μm do 35 μm i sadrže 50 masenih procenata do 100 masenih procenata perfluoroalkoksilalkana (PFA). Filterska tkanina ima 25 do 35 niti (3) osnove i 15 do 25 niti (2) potke po 1 cm.



(54) WOVEN FILTER FABRIC FOR A BAND FILTER

(57) The present invention relates to a woven filter fabric for a band filter, wherein the air permeability of the woven filter fabric is 100 l/(min*dm^2) to 350 l/(min*dm^2) and the fibers of the woven filter fabric have a fiber thickness of 25 μm to 35 μm and contain from 50 wt.-% to 100 wt.-% perfluoroalkoxyl alkane (PFA). The woven filter fabric comprises 25 to 35 warp threads (3) and 15 to 25 weft threads (2) per 1 cm.

(51) ***B 05 D 1/40*** (2006.01) **(11) 2011/0412**
B 05 D 3/02 (2006.01) **(13) A1**
B 32 B 37/15 (2006.01)
B 32 B 38/06 (2006.01)
B 05 D 1/26 (2006.01)
B 05 D 5/02 (2006.01)
(21) P-2011/0412 (22) 24.03.2010.
(30) DE 26.03.2009. 102009003683.0
(86) WO 24.03.2010. PCT/EP2010/053833
(87) WO 30.09.2010. WO 2010/108953A1
(54) EKSTRUDOVANJEM OBLOŽENA TRAKA ZA ČVRSTO PAKOVANJE
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(57) Pronalazak se odnosi na postupak za proizvodnju obložene aluminijumske trake, kod koga je aliminijumska traka odmotana sa kalema, i na jednoj strani ili obostrano izvedeno njeno oblaganje ekstrudovanjem, tako što je aluminijumska traka postupkom ekstrudovanja obložena termoplastičnom veštačkom masom i što je alumijnijumska traka nakon ekstrudovanog oblaganja naknadno zagrejana do temperature metala iznad temperature tačke topljenja termoplastične veštačke mase. Pored toga pronalazak tretira isto tako i primenu jedne odgovarajuće proizvedene trake prema pronalasku. Zadatak, da se obezbedi postupak za proizvodnju aluminijumske trake kojim se može proizvesti ekstrudovanjem obložena aluminijumska traka, koja se može prerađivati velikim brzinama u alatu za sjedinjavanje, je ovim ostvaren, i to time što se na aluminijumskoj traci, koja je na jednoj ili na obe strane ekstudovanjem obložena veštačkom masom, posle naknadnog zagrevanja izrađuje tekstura upotrebom valjka, koji poseduje strukturu gornje površine.



(54) EXTRUSION-COATED STRAP FOR RIGID PACKAGINGS

(57) The invention relates to a method for producing a coated aluminum strap, wherein the aluminum strap is wound off a coil and fed to a one-sided or double-sided extrusion coating process, the aluminum strap is extrusion-coated with a thermoplastic resin, and after extrusion coating the aluminum strap is reheated to a metal temperature above the melting point temperature of the thermoplastic resin. The aim to provide a method for producing an aluminum strap by which an extrusion-coated aluminum strap can be produced, which can be processed at high processing speeds in follow-on composite tools, is achieved in that the one-sided or double-sided plastic coating of the aluminum strap is structured after reheating using a roller having a surface structure.

(51) ***B 09 B 3/00*** (2006.01) **(11) 2010/0478**
C 22 B 11/00 (2006.01) **(13) A2**
C 22 B 7/00 (2006.01)
B 23 H 3/00 (2006.01)
(21) P-2010/0478 (22) 08.11.2010.

(54) PONOVNO DOBIJANJE OSNOVNIH I PLEMENITIH METALA IZ OTPADNIH PLOČA ŠTAMPANIH ELEKTRONSKIH KOLA (PCBs) I POSTROJENJE ZA IZDAVANJE TIH METALA

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(57) Због брзог технолошког развоја искоришћена електрична и електронска опрема представља озбиљну опасност за животну средину. Отпадне плоче са штампаним електронским колима (WPCBs), које су постале један од најбрже растућих врста отпада у свету, као главне компоненте, представљаају значајан извор племенитих и основних метала, нарочито бакра. Већина савремених истраживачких активности на поновном добијању основних и племенитих метала из отпадних плоча са штампаним електронским колима су усмерени на хидро-металуршке технике као много тачније, предвидљивије и које је лако контролисати. У предметном проналаску извршена је серија тестова лужења бакра са сумпорном киселином, а испитивани су утицаји различитих параметара поступка (однос чврсто-течно, времена и температуре лужења, стопа мешања и додатак оксидационих средстава) за дефинисање оптималних услова поступка. Остварени степен лужења бакра је био 98%. Бакар из раствора, након лужења може се валоризовати кроз електро-издвајање а племенити метали присутни у чврстим остацима могли би да се подвргну лужењу тиоуреом. Урађена је прелиминарна анализа и моделирање поступка предложеног хидрометалуршког третирања отпадних плоча са штампаним електронским колима (WPCBs). Развијен је концептуални дијаграм тока поступка за хидрометалуршко третирање отпадних плоча са штампаним електронским колима (WPCBs), а који је представљен.овим проналаском.

(54) RECOVERY BASIC AND PRECIOUS METALS FROM WASTE PRINTED CIRCUIT BOARDS (PCBs) PLANT AND PLANT FOR RECOVERY THEREOF

(57) Invention herewith described refers to the recovery basic and precious metals from waste printed circuit boards (PCBs) plant and plant for recovery thereof. Due to rapid technological development used electrical and electronic equipment poses a serious threat to the environment. Waste boards with printed electronic circuits (WPCBs), which became one of the fastest growing types of waste in the world, as major components, constitute an important source of precious and basic metals, particularly copper. Most modern research activities concerning the recovery of basic and precious metals from waste boards with printed electronic circuits are directed to the hydro-metallurgical techniques as more accurate, more predictable, and easily controlled. In the subject invention, a series of tests was executed concerning copper leaching with sulphuric acid, and examined the effects of various procedure parameters (solid-liquid ratio, leaching time and temperature, the rate of mixing and addition of oxidizing agents) in order to define the optimum process conditions. The achieved leaching degree of copper was 98%. Copper from the solution after leaching can be valorised through the electro-extraction and precious metals present in solid residues could undergo leaching in thiourea. A preliminary analysis was performed and modelling of the procedure of the proposed hydrometallurgical treatment of waste boards with printed electronic circuit (WPCBs). The developed conceptual diagram of the procedure for the hydrometallurgical treatment of waste boards with printed electronic circuits (WPCBs) is represented in this invention.

(51) ***B 09 B 3/00*** (2006.01) **(11) 2010/0479**
C 22 B 7/00 (2006.01) **(13) A2**
C 22 B 59/00 (2006.01)
(21) P-2010/0479 (22) 08.11.2010.

(54) PONOVNO DOBIJANJE OSNOVNIH I PLEMENITIH METALA IZ FLUORESCENTNIH PRAHOVA I POSTROJENJE ZA IZDVAJANJE TIH METALA

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(57) I prahovi katodnih cevi (CRT) i prahovi svetiljki, nakon izdvajanja iz elektronske/električne opreme (EEE) i eventualno nakon prethodne obrade (kao prahovi katodnih cevi CRT koji zahtevaju termičku obradu za poboljšanje ponovnog dobijanja cinka) obrađuju luženjem sumpornom kiselinom. Ovi prahovi mogu se obrađivati odvojeno ili obrađivati međusobno pomešani. Itrijum rastvoren u rastvoru se ponovo dobija taloženjem sa oksalnom kiselinom, pri čemu je sušeni oksalat itrijuma prilično čist (oko 96%). Ovaj sastav se isto tako može žariri na 800-1000°C za proizvodnju itrijum oksida. Itrijum se direktno ponovno dobija iz rastvora luženja (tečna lužina) kada su u postupku prahovi fluorescentnih svetiljki obrađivani sami, pri čemu, kada su ovi prahovi pomešani sa prahovima katodbnih cevi (CRT), ili kada se prahovi poslednjeg obrađuju sami, pre ponovnog dobijanja Y potrebno je ukloniti/ponovno izdvojiti cink. Postupak ponovnog dobijanja Zn se sastoji u prvoj operaciji od bazifikacije natrijum karbonatom (soda) do vrednosti pH 4, nakon čega se Zn taloži dodavanjem natrijum sulfida (Na2S), proizvodeći cink sulfid (ZnS). Osim toga, Zn se može ponovo dobijati elektro-dobijanjem, gde prisustvo itrijuma neće dovesti do smanjenja efikasnosti postupka, Ponovno dobijanje Y i Zn može se izvršavati pokretnim (mobilnim) postrojenjem (diskontinualni, periodični proces):
- 1 reaktor u kojem se izvršava glavna operacija (luženje ili neutralizacija ili taloženje);
- 1 ploča i filter sa okvirom da razdvoje čvrsto od tečnosti;
- 1 reaktor koji radi kao veštačka pluća da primi filtrat.

(54) RECOVERY OF BASIC AND PRECIOUS METALS FROM THE FLUORESCENT POWDERS AND PLANT FOR RECOVERY THEREOF

(57) Invention herewith described refers to the recovery of basic and precious metals from the fluorescent powders and plant for recovery thereof. The powders from the cathode ray tube (CRT) and powders from lights, after separation from the electronic/electrical equipment (EEE) and possibly after a pre-treatment (as a cathode ray tube CRT powders that require heat treatment for the improvement of zinc recovery) are processed by the sulphuric acid leaching. These powders can be processed either separately or mixed together. Yttrium dissolved in the solution is again obtained by precipitation with oxalic acid; whereat the dried yttrium oxalate is fairly clean (about 96%). This composition can also be annealed at the temperature of 800-1000°C for the production of yttrium oxide. Yttrium is again obtained directly from the leaching solution (liquid lye) when in the process the fluorescent light powders are processed alone, whereat, when these powders are mixed with the cathode ray tube (CRT) powders or when the powders of the latter are processed alone, prior to reobtaining Y, it is necessary to remove/recover zinc. The process of Zn recovering in the first operation includes basification of sodium carbonate (sodium) to pH 4, after which Zn is precipitated by adding sodium sulphide (Na2S), produces zinc sulphide (ZnS). Besides, Zn may be reobtained by electro-acquisition, where the presence of yttrium will not lead to a reduced effectiveness of the procedure, The recovery of Zn and Y can be done by the movable plant:
- 1 reactor, in which the main process (leaching or neutralization or precipitation) is executed;
- 1 plate and filter with the frame for separation of solid components from the liquid;
- 1 reactor to receive filtrate operating as the reservoir of the apparatus for artificial respiration (so-called artificial lung).

(51) ***B 09 B 3/00*** (2006.01) **(11) 2010/0480**
C 22 B 7/00 (2006.01) **(13) A2**
C 22 B 58/00 (2006.01)
(21) P-2010/0480 (22) 08.11.2010.

(54) PONOVNO DOBIJANJE OSNOVNIH I PLEMENITIH METALA IZ EKRANA SA TEČNIM KRISTALIMA (LCD EKRANA) I POSTROJENJE ZA IZDVAJANJE TIH METALA

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(57) У случају екрана од течних кристала (LCD) главна операција издвајања индијума је лужење помоћу сумпорне киселине. Пре ове операције вршиће се претходне операције млевења и просејавања да би се побољшала концентрација индијума у чврстим делићима који се обрађују лужењем. Штавише, ове операције ће омогућити одвајање од пластике и стакла који се могу исто тако поново добити и исто тако и искористити. Ова претходна обрада дозвољава да се изврши повећање концентрација у раствору за лужење и самим тим да се омогући лакше поновно добијање индијума цементацијом цинка. Средство за оксидацију током лужења је неопходно да би се смањило формирање пене због течних кристала (органска једињења). Поновно добијање индијума се може вршити помоћу покретног постројења:
- 1 реактор у коме се извршава главна операција (лужење или цементација);
- 1 плоча и рамови са филтерима за одвајање чврстих делова и течности;
- 1 реактор који прима филтрат, који ради као резервоар апарата за вештачко дисање (тзв. вештачка плућа).

(54) RECOVERY OF BASIC AND PRECIOUS METALS FROM LIQUID CRYSTAL DISPLAYS (LCD SCREENS) AND PLANT FOR RECOVERY THEREOF

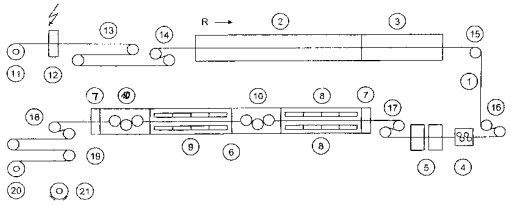
(57) Invention herewith described refers to the recovery of basic and precious metals from liquid crystal displays (lcd screens) and plant for recovery thereof. When the liquid crystal display (LCD) is concerned, the main process of indium extraction is the sulphuric acid leaching. Before this process, the grinding and sieving processes will be performed to increase the concentration of indium in the solid bits processed by leaching. Moreover, these processes will allow the separation of plastic and glass that can also be recovered and used. This pre-treatment allows the increase in the concentration of the leaching solution and thus enables easier recovery of indium zinc cementation. Oxidizing agent during leaching is necessary to reduce the formation of foam due to the liquid crystals (organic compounds). The recovery of indium can be done by the movable plant:
- 1 reactor, in which the main process (leaching or cementation) is executed;
- 1 plate and frames with filters for separation of solid components from liquid;
- 1 reactor that receives filtrate operating as the reservoir of the apparatus for artificial respiration (so-called artificial lung).

(51) ***B 21 B 45/06*** (2006.01) **(11) 2011/0328**
C 21 D 1/26 (2006.01) **(13) A1**
(21) P-2011/0328 (22) 22.12.2009.
(30) DE 22.01.2009. 102009005797.8
DE 15.04.2009. 102009017701.9
(86) WO 22.12.2009. PCT/DE2009/001832
(87) WO 29.07.2010. WO 2010/083797

(54) POSTUPAK I UREĐAJ ZA ŽARENJE I UKLANJANJE KOVARINE SA TRAKE OD NERĐAJUĆEG ČELIKA

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(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Postupak se odnosi na postupak za žarenje i uklanjanje kovarine sa toplo valjane trake od austenitnog nerđajućeg čelika. Prema ovom postupku, uklanja se kovarina sa čelične trake u jednom povezanom postrojenju za uklanjanje kovarine plazmom, nakon žarenja i naknadnog hlađenja. Uklanjanje kovarine plazmom vrši se pod vakuumom u više stupnjeva, a čelična traka se između ovih stupnjeva i nakon poslednjeg stupnja podvrgava regulisanom hlađenju pomoću rashladnih valjaka, tako da čelična traka na izlazu iz postrojenja za uklanjanje kovarine plazmom ima temperaturu ispod 100 °C.



(54) METHOD AND DEVICE FOR ANNEALING AND DESCALING STRIPS OF STAINLESS STEEL

(57) The invention relates to a method for annealing and descaling hot-rolled strip of austenitic stainless steel. According to the invention, the steel strip is descaled in a coupled plasma descaling plant after annealing and subsequent cooling. The plasma descaling occurs under

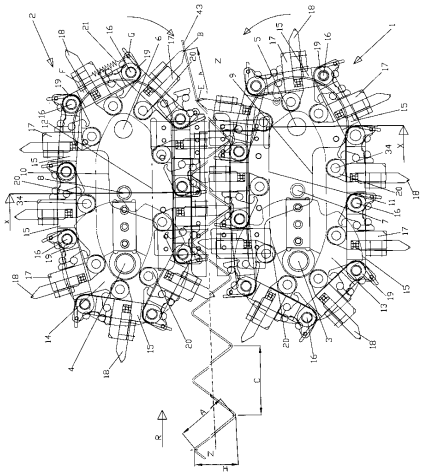
vacuum in several stages and the steel strip is subjected to a controlled cooling by cold rolling between said stages and after thee last stage, such that on exit from the plasma descaling plant the steel strip has a temperature below 100°C.

(51) ***B 21 F 1/04*** (2006.01) **(11) 2010/0459**
B 21 F 27/20 (2006.01) **(13) A2**
(21) P-2010/0459 (22) 26.10.2010.

(54) MEHANIZAM ZA SAVIJANJE DIJAGONALNE ŽICE BINOR NOSAČA

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(57) Pronalazak se odnosi na mehanizam za savijanje dijagonalne žice binor nosača, koji se sastoji od dva identična lančana prenosnika (1) i (2), gde je donji lančani prenosnik (1) postavljen ispod gornjeg lančanog prenosnika (2). Na lancu lančanog prenosnika (1) kao i na lancu lančanog prenosnika (2) postavljen je isti broj sklopova nosača (17) na kojima su montirani alati (18). Lanac lančanog prenosnika (1) postavljen je na lančanik (13), a preko sklopa nosača (17) na donje spoljašnje krivulje (9) i na donju unutrašnju krivulju (11). Lanac lančanog prenosnika (2) postavljen na lančanik (14), a preko sklopa nosača (17) na gornje spoljašnje krivulje (10) i na gornju unutrašnju krivulju (12). Na svakom nosaču (17) postavljeno je jedno kotrljajno ležište (20). Na svakoj osovinici (16) lamela (15) lanca postavljena su dva kotrljajna ležišta (19) i dve čaure (37), pri čemu osovinica (16) prolazi kroz otvore (30) na nosaču (17). Nosač (17) je delimično okretan oko na osovinici (16). Nosač (17) je povezan oprugama (21) na lamele (15) lanca i stalno se oslanja preko kotrljajnog ležišta (20) na unutrašnju krivulju (11, 12), a preko kotrljajnih ležišta (19) na dve spoljašnje krivulje (9, 10). Kotrljanje kotrljajnih ležišta (20) po spoljašnjim krivuljama (9, 10) traje samo u jednom delu obrtaja, a kotrljanje kotrljajnih ležišta (19) po unutrašnjim krivuljama (11, 12) odvija se stalno. Lančani prenosnici (1) i (2) su međusobno zakrenuti za izvestan mali ugao od 36 minuta.. Lančani prenosnici (1) i (2) alatima (18) povlače žicu (43), koja prolazeći između njih izlazi sa formiranim talasom odgovarajuće visine (H) i koraka (C).



(54) MECHANISM FOR BENDING DIAGONAL WIRE OF LATTICE GIRDER - BINOR

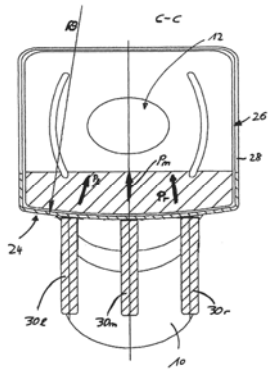
(57) Invention herewith described refers to the mechanism for bending diagonal wire of the lattice girder " binor consisting of two identical chain transmissions (1) and (2), whereat the lower chain transmission (1) is located under the upper chain transmission (2). On the transmission (1) chain and the transmission (2) chain there is set the same number of girder assemblies (17) with the tools (18) mounted on them. The transmission (1) chain is mounted on the chain pulley (13), and through the girder assembly (17) on the lower outer curve (9) and the lower inner curve (11). The transmission (2) chain is mounted on the chain pulley (14), and through the girder assembly (17) it is mounted on the upper outer curve (10) and the upper inner curve (12). On each girder (17) there is mounted one roller bearing (20). On each pin (16) of the chain plates (15) there are mounted two roller bearings (19) and two sleeves (37), with the pin (16) passing through the openings (30) on the girder (17). The girder (17) can partially swivel around the pin (16). The girder (17) is through springs (21) connected with plates (15) of the chain and constantly rests through the roller bearing (20) on the inner curve (11, 12), and through the roller bearings (19) on the two outer curves (9, 10). Rolling of the roller bearings (20) along the outer curves (9, 10) lasts for only one part of the revolution, and the rolling of the roller bearings (19) along the inner curves (11.12) is performed continuously. The chain transmissions (1) and (2) are mutually rotated at a certain small angle of 36 minutes. The chain transmissions (1) and (2) with tools (18) draw wire (43), which passing between them comes out with formed wave of the appropriate height (H) and the pace (C).

(51) ***B 22 D 41/56*** (2006.01) **(11) 2011/0549**
(13) A1
(21) P-2011/0549 (22) 11.06.2010.
(86) WO 11.06.2010. PCT/EP2010/003520
(87) WO 06.01.2011. WO 2011/000468

(54) IZLIVNA MLAZNICA

(71) REFRACTORY INTELLECTUAL PROPERTY GMBH & CO. KG, 11, Wienerbergstraβe, A-1100 Wien, AT
(72) STEINER, Benno, 4, Hofacher, 6244 Nebikon, CH; EGLSÄER, Christoph, 3/6 Fridrichallee, 8600 Bruck a.d. Mur, AT; JANKO, Wilhelm, 5, Naglergasse, 8010 Graz, AT
(74) PATENTNA KANCELARIJA PLAVŠA, Drago, PLAVŠA, P. Olga, Strumička br. 51, 11000 Beograd, RS

(57) Izlivna mlaznica ima izduženi cevasti deo (10) koji definiše donji deo izlivnog kanala (12) sa centralnom uzdužnom osom L i pločasti deo (14) sa izvedenim prolaznim otvorom (16) između njegove površine (18) koja se nalazi nasuprot cevastog dela (10) i njegove sekcije (20) u blizini pomenutog cevastog dela (10). Kao što se može videti sa Fig. 2, prolazni otvor (16) definiše gornji deo (12o) izlivnog kanala (12). Periferna oblast (22) između pomenute površine (18) i pomenute sekcije (20) sadrži četiri segmenta, naime dve kose noseće površine (24), jednu nasuprot druge, i dve sekcije (26) sa ravnim površinama koje su raspoređene inverzno i paralelno jedna drugoj između pomenute dve zasebne noseće površine (24). Svaka noseća površina (24) je zakrivljena u odnosu na centralnu uzdužnu osu L izlivnog kanala (12), kao što se najbolje vidi sa Fig. 3. Zbog toga je krivina konkavna u odnosu na centralnu osu L, a u pogledu naspramnog rasporeda nosećih površina (24), to znači da su pomenute noseće površine raspoređene inverzno jedna u odnosu na drugu.



(54) POURING NOZZLE

(57) The pouring nozzle comprises an elongated, tubular part (10), defining a lower part of a pouring channel (12) with a central longitudinal axis L, a plate-like part (14), provided with a flow-through opening (16) between its surface (18) opposite the tubular part (10) and its section (20) adjacent said tubular part (10). As may be seen from figure 2 the flow-through opening (16) defines an upper part (12o) of the pouring channel (12). The peripheral area (22) between said surface (18) and said section (20) comprises four segments, namely two inclined bearing surfaces (24), opposite to each other, and two planar surface sections (26), arranged opposite and parallel to each other between said two distinct bearing surfaces (24). Each bearing surface (24) is curved with respect to the central longitudinal axis L of the pouring channel (12), as may be best seen from figure 3. The curvature is therefore concave with respect to the central longitudinal axis L and in view of the opposite arrangement of the bearing surfaces (24) the said bearing surfaces are arranged inversely to each other.

(51) ***B 22 F 9/24*** (2006.01) **(11) 2011/0073**
B 82 Y 40/00 (2011.01) **(13) A2**
C 22 B 11/00 (2006.01)
C 08 L 77/04 (2006.01)
(21) P-2011/0073 (22) 09.02.2011.

(54) POSTUPAK DOBIJANJA MULTIFUNKCIONALNIH MIKRO I NANOKOMPOZITNIH SFERA SA NANOČESTICAMA SREBRA OBLOŽENIM BIODEGRADABILNIM POLIMERIMA

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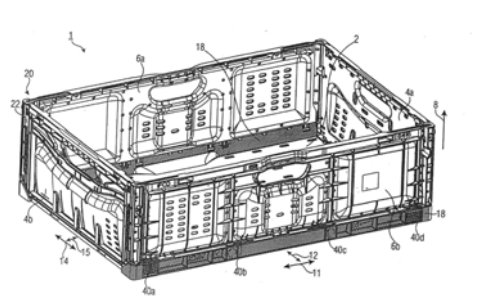
(57) U ovoj patentnoj prijavi je opisan jednostavan način sinteze mikro i nankompozitnih sfera biodegradabilnog polimera sa fino dispergovanim nanočesticama srebra u polimernoj matrici a u cilju primene na polju kontrolisane dostave lekova i, primarno, u cilju prevazilaženja rezistentnosti na antibiotike. Nanočestice srebra su dobijene modifikovanom hemijskom redukcionom metodom korišćenjem saharoze ili glukoze kao redukcionog sredstva a poli(α, γ L glutaminske kiseline) kao stabilizatora. Nanočestice srebra su inkorporirane u poliestar PLGA fizičkohemijskom rastvarač/nerastvarač metodom. U rastvor poli(laktid-ko-glikolida) u acetonu je dodat vodeni rastvor sa nanočesticama srebra a zatim je rađena precipitacija alkoholom metanolom ili etanolom. Nakon precipitacije čestice se stabilizuju zeta potencijalom koji stvara PVA ili PVP a zatim centrifugiraju, dekantuju i suše.

(54) PROCESS OF OBTAINING MULTIFUNCTIONAL MICRO AND NANOCOMPOSITE SPHERES WITH SILVER NANOPARTICLES COATED WITH BIODEGRADABLE POLYMERS

(57) Invention herewith described refers to the simple way for synthesis of micro and nanocomposite spheres of biodegradable polymer with finely dispersed silver nanoparticles in a polymer matrix in order to implement

in the field of the controlled delivery of drugs and, primarily, to overcome the resistance to antibiotics. The silver nanoparticles are obtained by a modified chemical reduction method using sucrose or glucose as reducing agents and the poly(α, γ L glutamic acid) as a stabilizer. The silver nanoparticles are incorporated into the polyester PLGA by the physicochemical solvent/non-solvent method. Into the solution of poly (lactide-co-glycolide) in acetone there is added to the aqueous solution with silver nanoparticles and then the alcohol precipitation is done with methanol or ethanol. After the precipitation, the particles are stabilized with zeta potential, which created a PVA or PVP and then they are centrifuged, decanted and dried.

(51) ***B 65 D 6/16*** (2006.01) **(11) 2011/0452**
B 65 D 6/18 (2006.01) **(13) A1**
(21) P-2011/0452 (22) 14.04.2010.
(30) EP 15.04.2009. EP2009/002760
DE 23.07.2009. 102009034430.6
DE 13.10.2009. 102009049184.1
(86) WO 14.04.2010. PCT/EP2010/054904
(87) WO 21.10.2010. WO 2010/119073
(54) KUTIJA SA PREKLOPIVIM BOČNIM ZIDOVIMA I MEHANIZMIMA ZA ZABRAVLJIVANJE SA ZAŠTITOM OD PREOPTEREĆENJA
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(72) ORGELDINGER, Wolfgang, Balanstraβe 89 d, 81539 Munich, DE
(74) PAVLOVIĆ, Gordana, PAVLOVIĆ, Milivoje, Majke Jevrosime 53, 11000 Beograd, RS
(57) Sklopiva kutija (1) koja ima dno (2) i dva uzdužna spoljna zida (6a, 6b) i dva poprečna spoljna zida (4a, 4b) koji leže naspramno u parovima i mogu se sklopiti u odnosu na dno (2). Svaki od uzdužnih spoljnih zidova (6a, 6b) sadrži jezičak (22) najmanje na kraju ka poprečnoj strani koji se pruža u pravcu poprečnih spoljnih zidova (4a, 4b) u uspravnom položaju, pri čemu jezičak ograničava sklapanje poprečnih spoljnih zidova (4a, 4b) ka spolja. Svaki od poprečnih spoljnih zidova (4a, 4b) sadrži mehanizam za zabravljivanje sa prednapregnutom oprugom postavljen na spoljnoj stranici poprečnog spoljnog zida (4a, 4b), koji u uspravnom položaju sadrži elastični zabravili element (100), pomerljiv u vertikalnom pravcu (8) u odnosu na dno, i koji se može spregnuti sa jezičkom (22) uzdužnog spoljnog zida (6a, 6b). Jezičak (22) i/ili elastični zabravni element (100) sadrže kontaktne površine (110, 112), spregnute u odnosu na vertikalni pravac (8) u uspravnom položaju na takav način da kada se prekorači unapred zadata sila koja deluje na unutrašnju stranu poprečnog spoljnog zida (4b) otvara mehanizam za zabravljivanje savladavajući prednapregnutu oprugu.

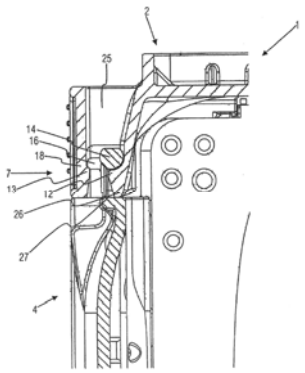


(54) BOX WITH FOLDABLE SIDE WALLS AND LOCKING MECHANISM WITH OVERLOAD PROTECTION

(57) The invention relates to a foldable box (1) comprising a base (2) and respectively two outer walls on the longitudinal sides (6a, 6b) and on the lateral sides (4a, 4b) which are arranged in pairs opposite each other and which can collapse in relation to the base (2). Each outer wall on the longitudinal sides (6a, 6b) comprises, on at least one lateral side end, a projection (22) which extends, in the unfolded state, in the direction of the outer walls on the lateral sides (4a, 4b), said projection outwardly defining the collapsibility of the outer walls on the lateral sides (4a, 4b). Each outer wall of the lateral sides (4a, 4b) comprises a spring-loaded locking mechanism which is arranged on the outer side of the outer wall of the lateral side (4a, 4b), which comprises, in the unfolded state, a catch element (100) which can be displaced in the vertical direction (8) in relation to the surface of the base (2), said catch element being in contact with the projection (22) of the outer wall on the longitudinal sides (6a, 6b). The projection (22) and/or the catch element (100) comprise contact surfaces (110, 112) which are inclined in relation to the vertical direction (8) in the unfolded state in such a manner that said locking mechanism opens counter to the spring-load when an inwardly directed predetermined force acts upon the outer wall on the lateral side (4b).

(51) ***B 65 D 6/18*** (2006.01) **(11) 2011/0449**
(13) A1
(21) P-2011/0449 (22) 15.04.2009.
(86) WO 15.04.2009. PCT/EP2008/002760
(87) WO 21.10.2010. WO 2010/118758
(54) KONTEJNER SA PREKLOPIVIM BOČNIM ZIDOVIMA
(71) IFCO SYSTEMS GmbH, Zugspitzstraβe 7, 82049 Pullach, DE
(72) DEKKERS, Hendrik, Mandjesstraat 2, FIN-8011 RM Zwolle, NL
(74) PAVLOVIĆ, Gordana, PAVLOVIĆ, Milivoje, Majke Jevrosime 53, 11000 Beograd, RS
(57) Pronalazak se odnosi na kontejner (1) sa sklopivim bočnim zidovima i šarnirnim vezama (7) koje gotovo u potpunosti sprečavaju izvijanje osnove (2) čak i pod

opterećenjem. Kontejner (1) se može proizvesti izuzetno jednostavno i jeftino, s obzirom da se zahvaljujući naročitoj šarnirnoj vezi (7), osnova (2) može proizvoditi metodom brizganja u kalup, bez upotrebe alata sa naležućim površinama, te je omogućeno korišćenje jednostavnih alata.



(54) CONTAINER HAVING FOLDING SIDE WALL

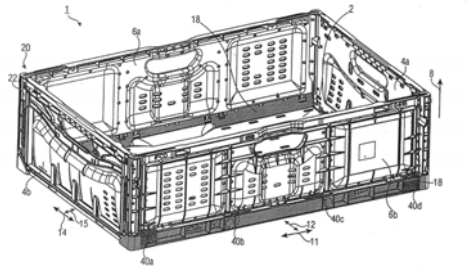
(57) The present invention relates to a container (1) having folding side walls, comprising a hinge connection (7) which virtually excludes a sagging of the bottom (2) compared to the side wall (4) even under pressure. The container (1) can be produced particularly easily and cost-effectively because the bottom (2) can be produced using an injection molding method without slide in the tool because of the special hinge connection (7), thereby enabling a simple tool design.

(51) ***B 65 D 6/18*** (2006.01) **(11) 2011/0450**
B 65 D 6/22 (2006.01) **(13) A1**
B 65 D 6/34 (2006.01)
(21) P-2011/0450 (22) 14.04.2010.
(86) WO 14.04.2010. PCT/EP2010/054897
(87) WO 21.10.2010. WO 2010/119068

(54) KUTIJA SA PREKLOPIVIM BOČNIM ZIDOVIMA I STABILNOM STRUKTUROM BOČNIH ZIDOVA

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(72) ORGELDINGER, Wolfgang, Balanstraβe 89 d, 81539 Munich, DE
(74) PAVLOVIĆ, Gordana, PAVLOVIĆ, Milivoje, Majke Jevrosime 53, 11000 Beograd, RS

(57) Kutija sa sklopivim bočnim zidovima sa stabilnom strukturom bočnih zidova koja ima četiri sklopiva spoljna zida (4a, 4b, 6a, 6b) koja sadrži najmanje jedan stabilan spoljni zid (6b) koji ima najmanje prvo (20a) i drugo (20b) sferično zidno područje koje je konveksno u odnosu na spoljnu stranu.kutije (1). Premošćenje (22) koje je postavljeno na spoljašnjoj strani spoljnog zida (6b) nalazi se između prve (20a) i druge (20b) sferne površine i pruža se preko visine spoljnog zida (6b). Najmanje jedno rebro (26a) dodatno se pruža od premošćenja (22) do prvog (20a) i do drugog (20b) sferičnog zidnog područja.



(54) BOX WITH COLLAPSIBLE SIDE WALLS HAVING A STABLE SIDE WALL STRUCTURE

(57) The invention relates to a collapsible box (1) with four foldable outer walls (4a, 4b, 6a, 6b) comprising at least one stable outer wall (6b) which has at least one first (20a) and one second (20b) spherical wall area which is convex in relation to the outer wall of the box (1). A rib (22) arranged on the outer side of the outer wall (6b) is arranged between the first (20a) and the second (20b) spherical surface and extends over the height of the outer wall (6b). At least one ridge (26a) also extends from the rib (22) to the first (20a) and to the second (20b) spherical surface area.

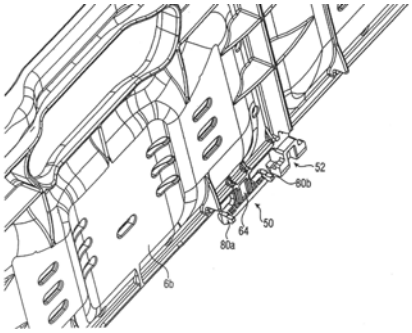
(51) ***B 65 D 6/18*** (2006.01) **(11) 2011/0451**
B 65 D 6/22 (2006.01) **(13) A1**
B 65 D 6/34 (2006.01)
(21) P-2011/0451 (22) 14.04.2010.
(30) EP 15.04.2009. EP2009/002760
DE 23.07.2009. 102009034451.9
DE 13.10.2009. 102009049103.1
(86) WO 14.04.2010. PCT/EP2010/054903
(87) WO 21.10.2010. WO 2010/119072

(54) KUTIJA SA PREKLOPIVIM I DEMONTAŽNIM SPOLJNIM ZIDOVIMA

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(72) ORGELDINGER, Wolfgang, Balanstraβe 89 d, 81539 Munich, DE
(74) PAVLOVIĆ, Gordana, PAVLOVIĆ, Milivoje, Majke Jevrosime 53, 11000 Beograd, RS

(57) Kutija sa preklopivim i demontažnim spoljnim zidovima koja ima dno (2) sa fiksnim delom spoljnog zida (18) koji se pruža od dna (2) u vertikalnom pravcu naviše i spoljni zid (6b) koji sadrži usku (50) postavljenu u osnovi spoljnog zida (6b). Sklopiva kutija dalje sadrži-upust (54) za vođenje u fiksnom delu spoljnog zida (18) u kom je postavljena uska (50), upust (54) za vođenje koji se sastoji od sekcije otvora (54a) koji se pruža u vertikalnom pravcu (8), kroz koji se uska (50) može izvući naviše, i bočne sekcije otvora (54b) koji se pruža

ka unutra u bočnom pravcu (12) fiksnog dela spoljnog zida (18) ka unutrašnjosti, u kom uska (50) može da se pomera u bočnom pravcu. Kuka (52) postavljena na osnovu spoljnog zida (6b) ima oblik izveden tako da kuka, pri uspravljanju spoljnog zida (6b) dolazi u dodir sa kontaktnom površinom (76) na fiksnom delu spoljnog zida (18) tako da se uska (50) pomera ka unutra u bočnoj sekciji (54b).



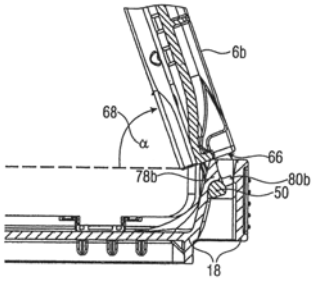
(54) BOX WITH FOLDABLE AND DEMOUNTABLE OUTER WALLS

(57) The invention relates to a foldable box comprising a base (2) having an rigid outer side area (18) which extends from the base (2) upwardly in the vertical direction (8), in addition to an outer side (6b) comprising a shaft (50) which is arranged in the base area of the outer side (6b). Said foldable box also comprises a guide opening (54) in the rigid outer side area (18) comprising a shaft (50), said guide opening (54) comprising an opening section (54a) which extends essentially in the vertical direction (8) and through which the shaft (50) can be guided out from and a lateral opening section (54b) which extends inwardly in the lateral direction (12) from an outer side of the rigid outer side area (18) in which the shaft (50) can be displaced essentially in the lateral direction (12). A cam (52) which is arranged in the base area of the outer side (6b) has a cam contour which is designed in such a manner that when mounting the outer wall (6b) in the position relative to a bearing surface device (76) arranged on the rigid outer wall area (18), the shaft (50) is inwardly displaced in the lateral opening section (54b).

(51) ***B 65 D 6/18*** (2006.01) **(11) 2011/0453**
B 65 D 6/22 (2006.01) **(13) A1**
B 65 D 6/34 (2006.01)
(21) P-2011/0453 (22) 14.04.2010.
(30) EP 15.04.2009. EP2009/002760
DE 23.07.2009. 102009034431.4
DE 13.10.2009. 102009049186.4
(86) WO 14.04.2010. PCT/EP2010/054906
(87) WO 21.10.2010. WO 2010/119075
(54) KUTIJA SA PREKLOPIVIM I SAMO-ZABRAVLJUJUĆIM BOČNIM ZIDOVIMA

(71) IFCO SYSTEMS GmbH, Zugspitzstraβe 7, 82049 Pullach, DE
(72) ORGELDINGER, Wolfgang, Balanstraβe 89 d, 81539 Munich, DE
(74) PAVLOVIĆ, Gordana, PAVLOVIĆ, Milivoje, Majke Jevrosime 53, 11000 Beograd, RS

(57) Kutija sa preklopivim i samozabravljujućim bočnim zidovima koja ima dno (2) koje ima fiksni deo spoljnog zida (18) koji je postavljen u upravnom pravcu (8) na dno, i spoljni zid (6b) sa uskom postavljenom u osnovi spoljnog zida (6b). Upust (54) za vođenje formira se u fiksnom delu spoljnog zida (18), u kojem je postavljena uska (50) i koji sadrži bočnu sekciju otvora (54b), koja se načelno pruža u bočnom pravcu (12) od spoljane strane fiksnog dela spoljnog zida (18) ka unutra, u kom uska (50) može da se pomera. Kontaktna površina (76) je postavljena na fiksni deo spoljnog zida (18). Kuka (52) je postavljena u osnovi fiksnog dela spoljnog zida (6b) i ima oblik izveden tako da kuka, pri uspravljanju spoljnog zida (6b), dolazi u spregu sa kontaktnom površinom (76) na takav način da se prilikom dostizanja graničnog ugla (68) uska (50) pomera ka unutrašnjosti bočne sekcije otvora (54b). Posle dostizanja graničnog ugla (68), dejstvom uske (50) ili kuke (52), osnova stranice (66) spoljnog zida (6b) je pritisnuta na unutrašnje ivično područje (90) fiksnog dela (18) spoljnog zida, primarnom pritisnom silom koja je veća od sekundarne pritisne sile kojom je osnovna stranica (66) spoljnog zida (6b), u uspravnom vertikalnom položaju, dejstvom uske (50) ili kuke (52) pritisnuta na gornju stranu fiksnog dela (18) spoljnog zida.

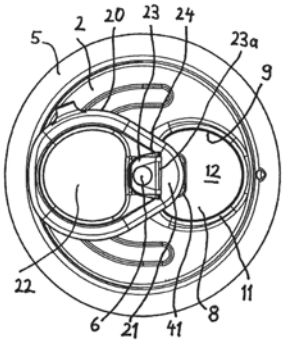


(54) BOX WITH FOLDABLE AND SELF-LOCKING LATERAL WALLS

(57) The invention relates to a box comprising a base (2) provided with a stationary outer wall area (18) which extends upwardly from the base in the vertical direction (8) and an outer wall (6b) comprising a shaft (50) which is arranged in the base area of the outer wall (6b). A guide opening (54) is formed in the stationary outer wall area (18) in which the shaft (50) is arranged and which comprises a lateral opening section (54b) which extends inwardly essentially in the lateral direction (12) from an outer side of the stationary outer wall area (18),

displaceable in the shaft (50). Said stationary outer wall area (18) comprises a bearing surface (76) which is arranged therein. A cam (52) is arranged in the base area of the stationary outer wall area (6b) and comprises a cam contour which is designed in such a manner that said cam contour, when assembling the outer wall (6b), rests upon the bearing surface (76), such that when a critical angle (68) is exceeded, the shaft (50) in displaced inwardly in the lateral opening section (54b). After exceeding the critical angle (68), a lower side (66) of the outer wall (6b) is pressed against an inner edge area (90) of the stationary outer wall area (18) by means of first contact pressure due to the actuation of the shaft (50) or the cam (52), said first contact pressure being greater than a second contact pressure, with which the lower side (66) of the outer wall (6b) is pressed against an upper side of the stationary outer wall area (18) in the vertical position due to the actuation of the shaft (50) or the cam (52).

(51) ***B 65 D 17/28*** (2006.01) **(11) 2011/0486**
(13) A1
(21) P-2011/0486 (22) 11.09.2008.
(30) DE 04.07.2008. 102008031667.9
(86) WO 11.09.2008. PCT/EP2008/062075
(87) WO 07.01.2010. WO 2010/000340
(54) POKLOPAC LIMENKE SA ROTIRAJUĆIM OTVARAČEM ZA OTVARANJE I PONOVNO ZAPTIVNO ZATVARANJE, KAO I LIMENKA ZA NAPITKE SA TAKVIM PONOVNO ZATVORIVIM POKLOPCEM
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(72) WICHELHAUS, Andre, Im Oberen Kienle 96, 70184 Stuttgart, DE
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Poklopac limenke sa rotirajućim otvaračem za otvaranje i ponovno zaptivno zatvaranje, i limenka za napitke sa takvim zaptivno zatvorivim poklopcem, gde ploča (2) poklopca sadrži odvojivi deo (8) okružen unapred određenom linijom (9) lomljenja koji je odvojiv od ploče poklopca od strane dela (21) za pritiskanje otvarača (20) u otvarajućem položaju otvarača tako da se formira otvor (10) u ploči poklopca koji je okružen prstenastim zidom (11) sa spoljašnje strane unapred određene linije (9) lomljenja. Na hvatnom delu (22) otvarača (20), formiran je element (25) za zaptivanje koji se, nakon što je otvarač (20) rotiranjem doveden u zatvarajući položaj, uklapa u ulegnuće okruženo prstenastim zidom i zaptivajuće sadejstvuje sa unutrašnjom stranom prstenastog zida (11) duž njegovog spoljašnjeg zaptivajućeg oboda.

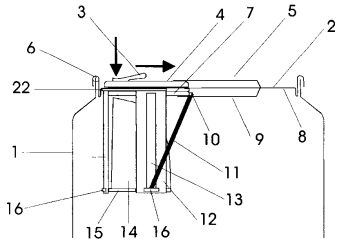


(54) RE-CLOSABLE CAN END LID WITH A ROTATABLE OPENING AND RE-SEALING TAB AND DRINK CAN EQUIPPED WITH THE RE-SEALABLE CAN END LID

(57) Re-closable can end lid with a rotatable opening and re-sealing tab, and drink can equipped with the re-sealable can end lid, wherein a lid plate (2) includes a break-away portion (8) surrounded by a predetermined break-line (9) that is separable from the lid plate by the press portion (21) of an opening tab (20) in an opening position of the tab, so that an aperture (10) is created in the lid plate that is surrounded by a ring-wall (11) on the outside of the predetermined break-line (9). On a grip portion (22) of the opening tab (20), a sealing attachment (25) is formed that, after rotating the opening tab (20) into a closing rotating position, fits into a recess surrounded by the ring-wall and sealingly engages on the inner face of the ring-wall (11) along its outer circumferential sealing rim.

(51) ***B 67 C 9/00*** (2006.01) **(11) 2010/0574**
B 65 D 41/00 (2006.01) **(13) A2**
(21) P-2010/0574 (22) 30.12.2010.
(54) KLIZNI LEVAK ZA LIMENKE
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(72) VESELINOVIĆ, Nenad, Strugarska 6/42, 11030 Beograd, RS
(57) Klizni levak za limenke ima zatvarač /4/ koji zalazi u vodiče /5, 9/ zatvarača /4/, potezujuću traku /11/ koja je vezana za zatvarač /4/ i klizni levak /14/ i omogućava da istovremeno pomeranjem zatvarača /4/ unazag klizni levak /14/ izlazi iz limenke /1/ klizeći prorezima /13/ za klizače /16/ koji se nalaze na nosačima /12/ klizača. Limenka /1/ može imati i cepajuću /29/ površinu sa otvaračem /30/ spolja, a sa donje strane prihvat /31/ potezujuće trake /11/ koja je drugim krajem vezana za dno kliznog levka /14/ čvrstim /32/ spojem. U ovom slučaju zaptivanje kliznog levka /14/ postiže se ili zaptivnim prstenom /34/ sa urezanim kanalom /35/ ili kosinom /36/ koja prelazi u breg /37/, zatim se spušta i formira kanal /38/.

Klizni levak za limenke koristi se za limenke za prehrambene tečnošti da spreči dodir tečnosti sa spoljnom površinom limenke.



(54) SLIDING HOPPER FOR CANS

(57) Invention herewith described refers to the sliding hopper for cans which has the lid (4) entering the guides (5, 9) of the lid (4), the pulling band (11), which is attached to the lid (4) and the sliding hopper (14) and allows that simultaneously by moving the lid (4) backwards the sliding hopper (14) comes out of the can (1) sliding along the slots (13) for the sliders (16) located on the slider bearings (12). A can (1) can have a perforated (29) area with opener (30) outside, and at the bottom the grip (31) for the the pulling band (11) which is with its other end tied to the bottom of the sliding hopper (14) with the firm attachment (32). In this case the sealing of the sliding hopper (14) can be achieved with the sealing ring (34) with incised channel (35) or with the incline (36) which exceeds the cam (37), and then declines and forms a channel (38). Sliding hopper for cans is used for liquid food cans to prevent contact of the liquid with the outer surface of the can.

(51) ***C 01 B 25/32*** (2006.01) **(11) 2011/0072**
A 61 L 27/12 (2006.01) **(13) A2**
A 61 L 27/32 (2006.01)
(21) P-2011/0072 (22) 09.02.2011.

(54) POSTUPAK DOBIJANJA BIOKERAMIČKIH MATERIJALA VISOKE GUSTINE NA BAZI KALCIJUM FOSFATA PARALELNOM OPTIMIZACIJOM METODA SINTEZE I SINTEROVANJA

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Knez Mihailova 35/IV, 11000 Beograd, RS
(72) USKOKOVIĆ, Dragan, prof. dr, Moštanička 121, Mala Moštanica, Obrenovac, 11500 Beograd, RS; LUKIĆ, Miodrag, Obrada Pavlovića Guslara 46A, Lisović, 11460 Barajevo, RS; MARKOVIĆ, Smilja, dr, Gornjomilanovačka 2, Voždovac, 11000 Beograd, RS; VESELINOVIĆ, Ljiljana, mr, Milunke Savić 3, 11300 Smederevo, RS; STOJANOVIĆ, Zoran, mr, Mihaila Bulgakova 27, Zvezdara, 11000 Beograd, RS

(57) Ovim pronalaskom opisan je način dobijanja biokeramičkih materijala visoke gustine na bazi kalcijum fosfata paralelnom optimizacijom metode sinteze i procesa sinterovanja. Kontrolisanim metodama sinteze, hemijskom precipitacijom i hidrotermalnim procesiranjem na 200°C, sintetisani su nanoprahovi hidroksiapatita, koji su kasnije procesirani metodama konvencionalnog i dvostepenog sinterovanja. Pri različitim uslovima sinterovanja dobijeni su biokeramički materijali visoke gustine pogodni za rekonstrukciju koštanog tkiva. Hemijski sastav dobijenih materijala obuhvata uzorke od čistog hidroksiapatita do kompozita hidroksiapatita i α-trikalcijum fosfata, i hidroksiapatita i β-trikalcijum fosfata, sa prosečnom veličinom zrna od nanometerskog do mikrometarskog nivoa. Metodom dvostepenog sinterovanja, pri uslovima temperature prvog koraka 900°C, sa zadržavanjem od 5 min i temperature drugog koraka 850°C, sa zadržavanjem 20 h, dobijen je čist hidroksiapatit koji ima teorijsku gustinu, usku raspodelu veličina zrna sa prosečnom vrednošću od 75 nm. Takav materijal je konkurentan trenutno postojećim materijalima dobijenim metodama sinterovanja u prisustvu spoljašnjih polja koje podrazumevaju upotrebu značajno skuplje i složenije opreme.

(54) WAY OF OBTAINING HIGH DENSITY BIO CERAMIC MATERIALS BASED ON CALCIUM PHOSPHATE BY THE PARALLEL OPTIMIZATION OF THE SYNTHESIS METHOD AND THE SINTERING PROCESS

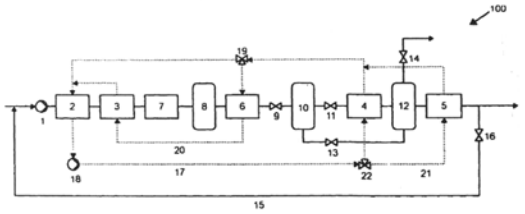
(57) Invention herewith described refers to the way of obtaining high density bio ceramic materials based on calcium phosphate by the parallel optimization of the synthesis method and the sintering process. By the controlled methods of synthesis, chemical precipitation and hydrothermal processing at temperature of 200°C, there had been synthesized hydroxyapatite nanopowders, which were later processed by the methods of the conventional and the two-stage sintering. At the different sintering conditions there were obtained high density bio ceramic materials suitable for the reconstruction of the bone tissue. The chemical composition of the obtained materials comprises samples of pure hydroxyapatite and hydroxyapatite composite and α-tricalcium phosphate, and hydroxyapatite and β-tricalcium phosphate, with an average particle size from the nanometric to the micrometric level. By the method of two-stage sintering, in the conditions of the first stage temperature of 900°C, with detention time of 5 min and the second stage temperature of 850°C, with detention time of 20 h, there is obtained the pure hydroxyapatite, which has a theoretical density, particles with narrow size distribution with the average value of 75 nm. Such material is competitive with currently existing materials obtained by the methods of sintering in the presence of external fields that involve the use of significantly more expensive and complex equipment.

(51) ***C 01 G 49/00*** (2006.01) **(11) 2011/0013**
C 01 G 49/14 (2006.01) **(13) A2**
C 09 D 5/00 (2006.01)
(21) P-2011/0013 (22) 11.01.2011.
(54) POSTUPAK ZA DOBIJANJE HEMIJSKIH REAKTIVNIH BOJA KOD KOJIH SE PROMENA OBOJENJA ODVIJA U ODREĐENOM VREMENSKOM PERIODU, ZA PRIMENU U FARMACEUTSKOJ I PREHRAMBENOJ INDUSTRIJI
(71) ŽIVANOVIĆ, Sava, Cara Lazara 10, 11000 Beograd, RS
(72) RADOVANOVIĆ, Ivan, Radoja Dakića 19, 11070 Beograd, RS; ŽIVANOVIĆ, Sava, Cara Lazara 10, 11000 Beograd, RS
(57) Postupak za dobijanje hemijski reaktivnih boja, kod kojih se promena obojenja odvija u određenom vremenskom periodu, za primenu u farmaceutskoj i prehrambenoj industriji, sastoji se u tome da se preparat dobija tako što se gvožđe (II) sulfatu u količini od 0,1-5% dodaju reagensi u količini od 0,1-5%, regulatori vlage i usporivači u količini od 1-50%, pa se od te smese presuju tablete u suvoj i inertnojatmosferi pod pritiskom od 5-20 bara.

(54) PROCEDURE FOR OBTAINING CHEMICALLY REACTIVE DYES, IN WHICH THE CHANGE OF COLOUR TAKES PLACE IN THE SPECIFIED PERIOD OF TIME, FOR USE IN PHARMACEUTICAL AND FOOD INDUSTRIES

(57) Invention herewith described refers to the procedure for obtaining chemically reactive dyes, in which the change of colour takes place in the specified period of time, for use in pharmaceutical and food industries according to which the product is obtained by adding to the quantity of iron (II) sulphate from 0.1 to 5% the reagents in quantities from 0.1 to 5%, the moisture regulators and inhibitors in the amounts of 1-50%, and this mixture is pressed into tablets in a dry and inert atmosphere under the pressure of 5-20 bar.

(51) ***C 02 F 11/18*** (2006.01) **(11) 2011/0415**
C 02 F 1/02 (2006.01) **(13) A1**
C 02 F 11/12 (2006.01)
C 02 F 11/04 (2006.01)
C 02 F 9/00 (2006.01)
(21) P-2011/0415 (22) 25.03.2010.
(86) WO 25.03.2010. PCT/EP2010/001886
(87) WO 30.09.2010. WO 2010/108684
(54) UREĐAJI I POSTUPAK ZA TERMALNU HIDROLIZU ORGANSKE MATERIJE
(71) STULZ H + E GMBH, Beim Signauer Schachen 7, 79865 Grafenhausen, DE
(72) BUCHMÜLLER, Marianne, Schwarzwaldstrasse 64, 79777 Ühlingen-Birkendorf, DE
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000, Beograd, RS
(57) Pronalazak se odnosi na uređaj za termalnu hidrolizu organske materije, u okviru kojeg su grejni element (2) i rashladni element (4) obezbeđeni za zagrevanje odnosno hlađenje organske materije. Izmenjivači toplote su obezbeđeni kao grejni element (2) i rashladni element (4) koji razmenjuju toplotu između organske materije i medijuma. Organska materija i medijum su odvojeni jedno u odnosu na drugo u okviru izmenjivača toplote. Ventil (9) i tank (10) za dekompresiju su obezbeđeni između grejnog elementa (2) i rashladnog elementa (4).



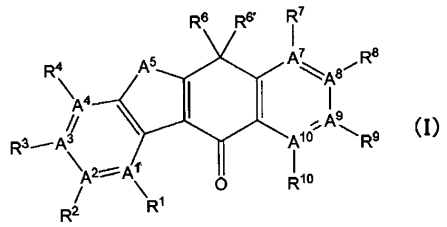
(54) APPARATUS AND METHOD FOR THERMAL HYDROLYSIS OF ORGANIC MATTER

(57) The invention relates to an apparatus for thermal hydrolysis of organic matter, wherein a heating element (2) and a cooling element (4) are provisioned to heat up or cool down the organic matter. Heat exchangers are provisioned as heating element (2) and cooling element (4) which exchange heat between the organic matter and a medium. The organic matter and the medium are separate relative to each other within the heat exchangers. A throttle (9) and a decompression tank (10) are provisioned between the heating element (2) and the cooling element (4).

(51) ***C 07 D 209/88*** (2006.01) **(11) 2011/0548**
A 61 K 31/343 (2006.01) **(13) A1**
A 61 K 31/381 (2006.01)
A 61 K 31/403 (2006.01)
A 61 K 31/4439 (2006.01)
A 61 K 31/454 (2006.01)
A 61 K 31/4545 (2006.01)
A 61 K 31/496 (2006.01)
A 61 K 31/5377 (2006.01)
A 61 P 25/24 (2006.01)
A 61 P 25/28 (2006.01)
A 61 P 35/00 (2006.01)
A 61 P 35/02 (2006.01)
A 61 P 35/04 (2006.01)
A 61 P 43/00 (2006.01)
C 07 D 307/92 (2006.01)
C 07 D 333/76 (2006.01)
C 07 D 401/04 (2006.01)
C 07 D 401/06 (2006.01)
C 07 D 403/04 (2006.01)
C 07 D 471/04 (2006.01)
C 07 D 405/12 (2006.01)
C 07 D 405/14 (2006.01)
C 07 D 491/107 (2006.01)
(21) P-2011/0548 (22) 09.06.2010.
(30) JP 10.06.2009. 2009-139691
(86) WO 09.06.2010. PCT/JP2010/059785
(87) WO 16.12.2010. WO 2010/143664
(54) TETRACIKLIČNA JEDINJENJA

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(72) KINOSHITA, Kazutomo, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; ASOH, Kohsuke, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; FURUICHI, Noriyuki, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; ITO, Toshiya, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; KAWADA, Hatsuo, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; ISHII, Nobuya, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; SAKAMOTO, Hiroshi, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; HONG, WooSang, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; PARK, MinJeong, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; ONO, Yoshiyuki, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; KATO, Yasuharu, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; MORIKAMI, Kenji, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; EMURA, Takashi, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; OIKAWA, Nobuhiro, c/o Chugai Seiyaku Kabushiki Kaisha, 200, Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje predstavljeno opštom Formulom (I) niže, ili neka njegova so ili solvat, koje je korisno kao inhibitor ALK, a od koristi je za profilaksu ili tretaman neke bolesti koju prati abnormalnost vezana za ALK, kao što su, na primer, kancer, metastaza kancera, depresija ili poremećaj kognitivne funkcije: (značenja simbola uključenih u ovu formulu su data u opisu ove prijave).



(I)

(54) TETRACYCLIC COMPOUND

(57) Provided is a therapeutic and preventive agent effective against diseases accompanied by an abnormality of ALK, such as cancers, cancerous metastases, depression, or cognitive dysfunction, the agent containing an ALK-inhibitory compound. The agent comprises a medicinal composition containing a compound represented by general formula (I) [with respect to the symbols in the formula, see the definitions given in the description], a salt of the compound, or a solvate of either.

(51) ***C 08 F 210/02*** (2006.01) **(11) 2011/0292**
B 29 C 55/04 (2006.01) **(13) A1**
(21) P-2011/0292 (22) 06.01.2010.
(86) 06.01.2010. PCT/EP2010/050063
(87) 15.07.2010. WO 2010/079172

(54) POLIETILENSKI FILM SA VISOKOM JAČINOM NA KIDANJE I VISOKOM ENERGIJOM LOMA PRI ZATEZANJU

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(72) EEM VAN DER, Joris, Vosdijk 24, NL-6824 BB Arnhem, NL; DE WEIJER, Anton, Peter, Driehuizerweg 338, NL-6525 PN Nijmegen, NL; RASTOGI, Sanjay, Menelaoslaan 10, NL-5631 LN Eindhoven, NL
(74) JANKOVIĆ, Ivan i ost., Vlajkovićeva 28, 11000 Beograd, RS

(57) Ovaj pronalazak se odnosi na UHMWPE film, koji ima jačinu na kidanje od najmanje 2.0 GPa, energiju loma pri zatezanju od najmanje 30 J/g, Mw od najmanje 500.000 g/mol, i odnos Mw/Mn od najviše 6, i širinu filma od najmanje 5 mm. U poželjnoj realizaciji ovaj film ima širinu od najmanje 10 mm, određenije, od najmanje 20 mm, još određenije, od najmanje 40 mm, a denije od najmanje 3000 dtex, određenije, od najmanje 5000 dtex, još određenije, od najmanje 10000 dtex, čak i u određenim slučajevima od najmanje at least 15000 dtex, ili čak od najmanje 20000 dtex. Ovaj film se može proizvesti u procesu koji se sastoji od podvrgavanja polaznog UHMWPE sa prosečnom masenom molekulskom težinom od najmanje 500.000 g/mol, sa modulom elastičnosti na smicanje, određenim direktno posle topljenja na 160°C, od najviše 1.4 MPa, i odnosom Mw/Mn od najviše 6, koraku kompaktiranja i koraku istezanja, ali pod takvim uslovima da se temperatura polimera u bilo kojoj tački, tokom ove obrade polimera, ne poviosi na neku vrednost iznad njegove temperature topljenja. Ovaj film se može upotrebljavati kao polazni materijal u bilo kojim primenama gde su značajni visoka jačina na kidanje i visoka enargija loma pri zatezanju. Pogodne primene su balističke primene, užad, kablovi, mreže, tkanine, i zaštitne primene.

(54) POLYETHYLENE FILM WITH HIGH TENSILE STRENGTH AND HIGH TENSILE ENERGY TO BREAK

(57) The present invention pertains to a UHMWPE film having a tensile strength of at least 2.0 GPa, a tensile energy to break of at least 30 J/g, an Mw of at least 500 000 gram/mole, and a Mw/Mn ratio of at most 6, and a film width of at least 5 mm. In a preferred embodiment the film has a width of at least 10 mm, more in particular

at least 20 mm, still more in particular at least 40 mm, and a denier of at least 3000 dtex, in particular at least 5000 dtex, more in particular at least 10000 dtex, even more in particular at least 15000 dtex, or even at least 20000 dtex. The film may be manufactured via a process which comprises subjecting a starting UHMWPE with a weight average molecular weight of at least 500 000 gram/mole, an elastic shear modulus determined directly after melting at 16O0C of at most 1.4 MPa, and a Mw/Mn ratio of at most 6 to a compacting step and a stretching step under such conditions that at no point during the processing of the polymer its temperature is raised to a value above its melting point. The film may be used as starting material in any applications where high tensile strength and high energy to break are important. Suitable applications include ballistic applications, ropes, cables, nets, fabrics, and protective applications.

(51) ***C 11 D 7/40*** (2006.01) **(11) 2010/0477**
C 11 D 7/42 (2006.01) **(13) A2**
(21) P-2010/0477 (22) 08.11.2010.
(54) CEĐ-OSNOVNA SREDSTVA ZA PRANJE NA BAZI EKSTRAKTA PEPELA DRVETA I BILJNIH OSTATAKA
(71) RANKOVIĆ, Slobodan, Alekse Šantića 11, 15000 Šabac, RS
(72) RANKOVIĆ, Slobodan, Alekse Šantića 11, 15000 Šabac, RS
(57) CEĐ - osnova sredstava za pranje na bazi ekstrakta pepela drveta i biljnih ostataka, karakteriše se da je ekološki proizvod za čije dobijanje se koristi sekundarna sirovina, pepeo drveta i biljnih ostataka, prirodni izvor sirovina. Prilikom njegovog dobijanja moguća je primena manjeg utroška energije jer se tehnološke faze odvijaju stepenim visinskim nivoima (slobodnim padom).

(54) LYE " BASIC WASHING AGENTS BASED ON WOOD ASH EXTRACT AND PLANT RESIDUES

(57) Invention herewith described refers to the lye " basic washing agents based on the wood ash extract and the plant residues which are described as the ecological product obtained from secondary raw material, wood ash and plant residues, and the natural source of raw materials. For its obtaining it is possible to use less energy because the technology phases develop by grading altitude levels (free fall).

(51) ***C 12 G 3/06*** (2006.01) **(11) 2010/0483**
(13) A2
(21) P-2010/0483 (22) 09.11.2010.
(54) LIKER "MEDENKO"
(71) TUTULIĆ, Uroš, Ljubinke Bobić 26/20, 11077 Beograd, RS
(72) TUTULIĆ, Uroš, Ljubinke Bobić 26/20, 11077 Beograd, RS
(57) Ликер "Меденко", као и већина ликера садржи у себи шећер, природну арому (екстрат) и алкохол. Међутим у њега се уместо воде или воћних сокова или других растварача, умеће светло пиво. Карактеристично је и то што је после мешања састојака напитак спреман за конзумирање један сат по завршетку поступка.

(54) LIQUEUR "MEDENKO"

(57) Invention herewith described refers to the liqueur "Medenko'' that like most liqueurs contains sugar, natural flavouring (extract), and alcohol. However, it contains beer instead of water or fruit juice or other solvents. It is typical that after mixing all the ingredients, the beverage is ready for consumption one hour after the termination of the procedure.

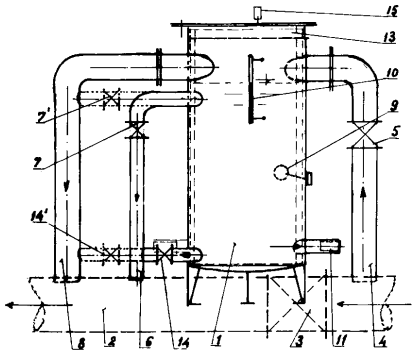
(51) ***C 12 P 7/64*** (2006.01) **(11) 2011/0433**
C 12 N 5/04 (2006.01) **(13) A1**
C 12 N 5/02 (2006.01)
(21) P-2011/0433 (22) 19.11.2009.
(30) CO 21.04.2009. 09-040167
(86) 19.11.2009. PCT/IB2009/007517
(87) 28.10.2010. WO 2010/122372A1
(54) METODA ZA UMNOŽAVANJE ĆELIJA TKIVA IZ JATROPHA CURCAS
(71) EMPRESAS PÚBLICAS DE MEDELLIN E.S.P., Carrera 58 N° 42-125 Edificio Inteligente Sotano, 2 Medellin, CO; UNIVERSIDAD DE ANTIOQUIA, Calle 67 Número 53-108, Medellin, CO
(72) ATEHORTUA, GARCES, Lucia, Calle 17 No. 40 B-76 Apto, 215 Medellín, Antioquia, CO; CORREA, CORDOBA, Sandra, Marcela, Carrera 18B No. 11-21, Girardota, Antioquia, CO
(74) MITROVIĆ, Predrag, Alaska 36, Zemun, RS
(57) Metoda iz predočenog pronalaska podrazumeva: Dobijanje eksplanta iz semena Jatropha curcas; postavljanje eksplanta izvedenog iz semena Jatropha curcas u kultivacioni medijum; raskidanje intercelularnih veza u tkivu eksplanta gde eksplanti generišu pojedinačne ćelije; inkubiranje kultivacionog medijuma tokom određenog vremena sa generisanim pojedinačnim ćelijama koje su umnožene; i, ekstrakciju ulja iz ćelija koje su umnožene od pojedinačnih ćelija izdvojenih iz eksplanta izvedenih iz semena Jatropha curcas.

(54) METHOD FOR CELLULAR TISSUE MULTIPLICATION FROM JATROPHA CURCAS

(57) The method of the present invention comprises: Obtaining an explant from the seeds of Jatropha curcas; Putting the explant derived from the seed of Jatropha curcas in a culture medium; Breaking the intercellular unions of the explants tissue, which generates individuals cells; Incubating for a determined time the culture medium with the generated individual cells, that

were multiplied; and, Extracting oil from the cells that multiplied from the individual cells generated from the explants derived from the Jatropha curcas seed.

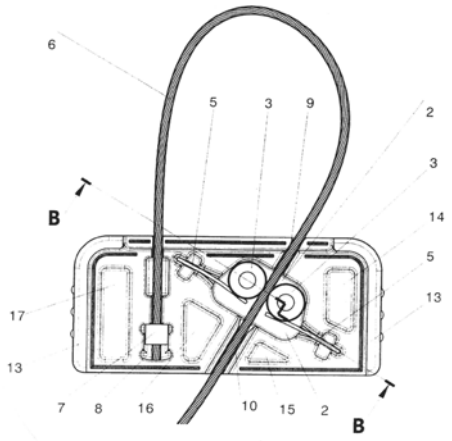
(51) ***E 04 H 4/12*** (2006.01) **(11) 2010/0567**
C 02 F 1/00 (2006.01) **(13) A2**
(21) P-2010/0567 (22) 27.12.2010.
(54) OBILAZNI PREPUMPNI FILTER ISPUSTA VODE
(71) CEROVINA, Andrija, Katarine Bogdanović 19, 11030 Beograd, RS
(72) CEROVINA, Andrija, Katarine Bogdanović 19, 11030 Beograd, RS
(57) Obilazili prepumpni filter ispusta vode je namenjen za protoke tehnoloških ili bazenskih voda koje zahtevaju prečišćavanje filterom za daljnje korišćenje u toplotne ili druge svrhe. Uređaj je prilagodljiv konstrukcijom za sve lokacije i kapacitete kao i za automatsko upravljanje prema potrebi. Proces se vodi tako da prljavština koju donosi voda ima mogućnost da značajan deo odlazi prelivom u kanalizaciju umesto da se cela zadržava na filteru, tako daje lakše posluživanje i sigurniji pogon. Jednostavna konstrukcija tehnički funkcionalnog rešenja udovoljava i sanitarne i ekološke propise i čini ga konkurentnim u svakom pogledu danas poznatim filterima u ove svrhe.



(54) PRE-PUMP BY-PASS FILTER OF WATER OUTLET

(57) Invention herewith described refers to the pre-pump by-pass filter of water outlet designed for flow of technological or basin waters requiring filter purification for future use for heating or other purposes. By its design the device is adaptable to all locations and facilities as well as to the automatic control if necessary. The process is conducted so that the significant part of dirt brought by water goes by overflow into the sewer instead of all detaining on the filter, thus allowing easier service and safer operation. The simple design of the technically functional solution meets the sanitary and environmental regulations and makes it competitive in every way with nowadays known filters for this purpose.

(51) ***E 05 B 73/00*** (2006.01) **(11) 2011/0041**
E 05 B 65/00 (2006.01) **(13) A2**
(21) P-2011/0041 (22) 31.01.2011.
(54) SIGURNOSNA OMČA
(71) PEŠOVIĆ, Predrag, Golubinačka 87-89, 22310 Šimanovci, RS; PEŠOVIĆ, Vojin, Danteova 50, 11060 Beograd, RS
(72) PEŠOVIĆ, Predrag, Golubinačka 87-89, 22310 Šimanovci, RS; PEŠOVIĆ, Vojin, Danteova 50, 11060 Beograd, RS
(74) DIMITRIJEVIĆ, Slobodan, Učitelja Miloša Jankovića 2a, 11000 Beograd, RS
(57) Sigurnosna omča, sastavljena od kućišta (1) sa providnim poklopcem (11)u čijem su trapeznom žlebu (2), izvedenom u kućištu (1), postavljeno dva po obimu nareckana valjcica (3) potiskivana čeličnim perima (5), učvršćenim u kućištu (1). U četvrtastom žlebu (8) kućišta (1) postavljen je završetak (7) jednog kraja čeličnog užeta (6), pri čemu je drugi kraj provučen kroz ulazni otvor (9), izmedju dva valjčića (3) i izlazni otvor (10) kućišta (1). Poklopac (11) učvršćen je varenjem za kućište (1).



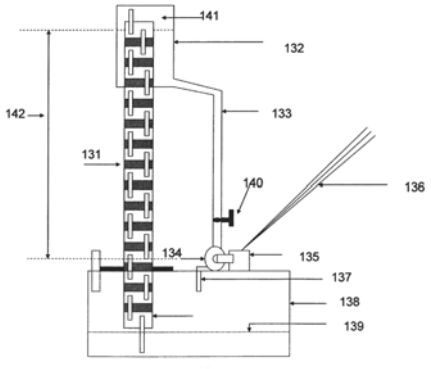
(54) SAFETY LOOP

(57) Invention herewith described refers to the safety loop consisting of the housing (s) with transparent cover (11) in whose trapezoidal groove (2) made in the housing (1), there are installed two small rollers (3) jagged along the circumference, pushed by steel tongues (5), fixed in the housing (1). In the rectangular groove (3) of the housing (1) there is placed one end (7) of the wire rope (6), while the other end is pulled through the inlet (9), between two small rollers (3) and the outlet (10) of the housing (1). The cover (11) is fixed to the housing (1) by welding.

(51) ***E 21 B 43/12*** (2006.01) **(11) 2011/0362**
(13) A1
(21) P-2011/0362 (22) 19.01.2010.
(30) OA 13.02.2009. 1200900059
(86) WO 19.01.2010. PCT/OA 2010/000001
(87) WO 19.08.2010. WO 2010/093267
(54) SISTEM ZA PUMPANJE I METOD

(71) DJERASSEM, Le Bemadjiel, BP 5413 N'Djamena, TD
(72) DJERASSEM, Le Bemadjiel, BP 5413 N'Djamena, TD
(74) GRAOVAC, Zoran D., Mirijevski venac 4,
11000 Beograd, RS

(57) Ovaj pronalazak se odnosi na metode i sisteme za pumpanje ili prenos fluida i za kontinuiranu i autonomnu proizvodnju energije. On je sačinjen od zatvorenih termodinamičkih sistema rasporedjenih u serijama. Pronalazak se zasniva na otkriću principa autonomnog serijskog pritiskivanja/depresije i kompresije. To je širenje nekog gasa koje snabdeva rad neophodan za pumpanje ili prenos tečnosti iz jednog pregratka u drugi.



(54) PUMPING SYSTEM AND METHOD

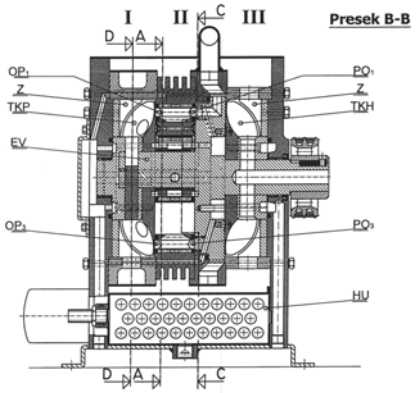
(57) The present invention relates to the methods and systems for pumping or transferring fluid and producing energy continuously and autonomously. It is made up of closed thermodynamic systems arranged in series. The invention is based on the discovery of the principles of autonomous sequential depression and compression. It is expansion of a gas which provides the work required for pumping or transferring liquid from one compartment to another.

(51) ***F 01 C 1/00*** (2006.01) **(11) 2010/0397**
F 04 C 18/00 (2006.01) **(13) A2**
(21) P-2010/0397 (22) 08.09.2010.

(54) KOMPRESOR

(71) TRIFUNOVIĆ, Nebojša, Ul. 500 br. 4,
32103 Ljubić, RS
(72) TRIFUNOVIĆ, Nebojša, Ul. 500 br. 4,
32103 Ljubić, RS

(57) Компресор је предвиђен за широку индустријску употребу, а састоји се од два кинематско конструктивна система. Проналазак је заснован је на синтези два конструктивно независна ротациона система. То су Турбо компресор, као Први систем и Други систем конципиран на новим кинематским, и конструктивним принципима заснованим на математичкм релацијама које спадају у домен хипоциклоида. Конструисан је на основу принципа планетарног обртног кретања клипа, са супротном синхронизацијом обртних елемената, на основу чега је добијено његово природно планетарно кретање.



(54) COMPRESSOR

(57) Invention herewith described refers to the compressor designed for wide industrial applications that consists of two kinematic structural systems. The invention is based on a synthesis of two structurally independent rotating systems. These are turbo compressor as the first system and the second system is designed on the new kinematic and structural principles based on the mathematical relations that fall into the hypocycloid domain. It is designed on the basis of the piston planetary rotary motion principle with the opposite synchronization of the rotating elements, on the basis of which its natural planetary motion is obtained.

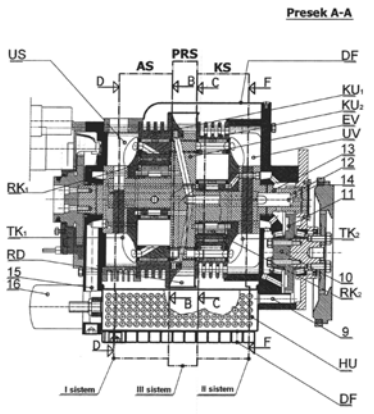
(51) ***F 02 B 53/00*** (2006.01) **(11) 2010/0396**
(13) A2
(21) P-2010/0396 (22) 08.09.2010.

(54) MOTOR SA UNUTRAŠNJIM SAGOREVANJEM

(71) TRIFUNOVIĆ, Nebojša, Ul. 500 br. 4,
32103 Ljubić, RS
(72) TRIFUNOVIĆ, Nebojša, Ul. 500 br. 4,
32103 Ljubić, RS

(57) Мотор СУС углавном је предвиђен за уградњу на моторна возила као њихов погон, а састоји се од три термодинамичка и конструктивна система интеракцијског искоришћења енергије гасова. Основна кинематска и конструктивна концепција првог и другог система се базира на тротеменом ротационом клипу са планетарним кретањем у астроидном кућишту. У првом, акционо генераторском систему, остварује се планетарно кретање клипа и на тај начин у садејству са астроидном геометријом кућишта у 4 коморе са променљивим запреминама одвијају се 4 такта ОТО циклуса. У другом, Компресионом систему ваздуха се остварује компримовање ваздуха.

У трећем пропулзивно реактивном систему се одвија термодинамичко садејство прва два система и тако добијена пропулзивана енергија гасова се искоришћава реактивним путем од закола система.

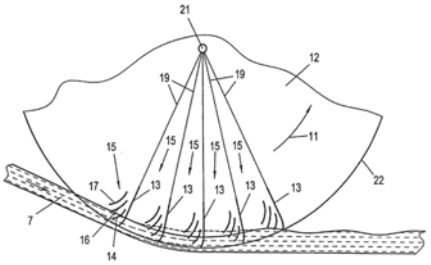


(54) INTERNAL COMBUSTION ENGINE

(57) Invention herewith described refers to the internal combustion engine designed mainly for use on motor vehicles as their drive unit which consists of three thermodynamic and structural systems of the energy of gases interaction utilization efficiency. The basic kinematic and designing concepts of the first and the second system are based on the 3-crown rotary piston with the planetary motion in the hypocycloid housing.
In the first system, the action-generator system, the planetary motion of the piston is performed and thus in conjunction with the planetary geometry of the housing in 4 chambers with variable capacities 4 strokes of the OTTO cycle is performed. In the second system, the air compression system, the air compression is accomplished. In the third system, the propulsion reactive system, the thermodynamic interaction of the first two systems takes place and so obtained propulsive energy of the gasses is exploited in the reactive way.

(51) ***F 03 B 7/00*** (2006.01) **(11) 2011/0370**
(13) A1
(21) P-2011/0370 (22) 24.02.2010.
(30) AT 25.02.2009. A 313/2009
(86) WO 24.02.2010. PCT/EP/2010/001130
(87) WO 02.09.2010. WO 2010/097204A2
(54) VODENIČNO KOLO
(71) RIEGERBAUER, Hermann, Untergralla 20, A-8430 Leibnitz, AT
(72) RIEGERBAUER, Hermann, Untergralla 20, A-8430 Leibnitz, AT
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS

(57) Pronalazak se odnosi na vodenično kolo, pretpostavljeno vodenom točku teranom vodom koja teče ispod ili ispred njega koje ima horizontalnu glavu točka (21), pri čemu je raspored lopatica (15) dat duž obima kola (22) radi pretvaranja kinetičke i opciono takođe potencijalne energije vodenog toka u rotaciono kretanje vodeničnog kola, pri čemu se rasporedi lopatica (15) sastoje od bar dva sečiva lopatice i sečiva lopatice imaju različitu veličinu, karakterisano time što spoljašnje sečivo lopatice (13) ima veću dubinu (23) od sledećih unutrašnjih sečiva lopatice (14, 16, 17) rasporeda lopatice. Pronalazak se dalje odnosi na hidroelektirčnu elektranu koja se sastoji od jednog ili više takvih vodeničnih kola.



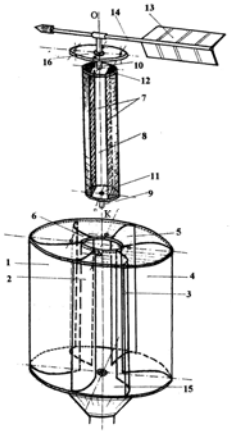
(54) WATER WHEEL

(57) The invention relates to a water wheel, preferably an undershot or breast-shot water wheel having a horizontal hub (21), wherein paddle arrangements (15) are provided along the wheel circumference (22) for converting the kinetic and optionally also potential energy of the water stream into a rotational motion of the water wheel, wherein the paddle arrangements (15) comprise at least two paddle blades and the paddle blades have different sizes, characterized in that the outer paddle blade (13) has a greater depth (23) than the further inner paddle blades (14, 16, 17) of the paddle arrangement. The invention further relates to a hydroelectric power plant comprising one or a plurality of such water wheels.

(51) ***F 03 D 3/04*** (2006.01) **(11) 2012/0072**
F 03 D 3/00 (2006.01) **(13) A1**
F 03 B 7/00 (2006.01)
(21) P-2012/0072 (22) 24.02.2012.
(54) VIŠEKRILNA VERTIKALNA TURBINA SA STABILISANIM CENTRALNIM USMERIVAČEM VAZDUHA
(71) ŠINIK, Ratomir, Braće Jerković 183, 11010 Beograd, RS
(72) ŠINIK, Ratomir, Braće Jerković 183, 11010 Beograd, RS

(57) Вертикална вишекрилна турбина са стабилизованим централним усмеривачем ваздуха садржи произвољан број симетричних крила (1), (2),..(6) турбине, у чијем је центру у обртном колу

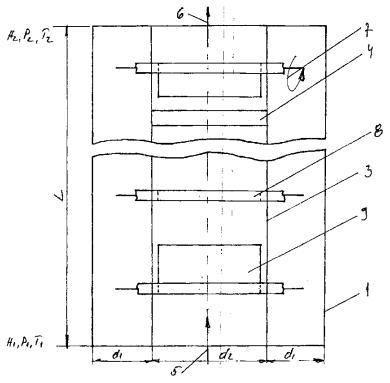
смештен усмеривач ваздуха (7) који има облик ваљка који је окретан око своје осе (o, O) преко осовиница (9) и (10), и са тунелом (8) за пролаз ваздуха кроз центар турбине а који се протеже дуж усмеривача ваздуха, од подножја (11) до врха (12), а крила турбине (1), (2), ..(6), се окрећу око усмеривача ваздуха (7) који заузима увек исти положај у односу на смер кретања спољашњег ветра, захваљујући стабилизатору (13) са којим је повезан крутом везом (14) а капом (16) спојен са телом турбине (15).



(54) MULTIPLE BLADE VERTICAL TURBINE WITH STABILIZED CENTRAL SPOILER

(57) Invention herewith described refers to the multiblade vertical turbine with stabilized central spoiler, contains an optional number of symmetric blades (1), (2), .. (6) of the turbine, in whose centre in the rotating wheel there is installed the spoiler (7) in the form of a roller rotating on its axis (o, 0) through the pins (9) and (10), and with the tunnel (8) for the air passage through the centre of the turbine running along the spoiler, from the bottom (P) to the top (12), and the turbine blades (1), (2), .. (6) revolve around the spoiler (7), which always takes the same position in relation to the external wind direction due to the stabilizer (13) to which it is connected with a rigid connection (14) and with the cap it is connected with the turbine body (15).

(51) ***F 03 D 9/00*** (2006.01) **(11) 2010/0495**
(13) A2
(21) P-2010/0495 (22) 16.11.2010.
(54) MAŠINA ZA PROIZVODNJU ELEKTRIČNE ENERGIJE (NEMOGUĆA MAŠINA)
(71) MILEV, Dejan, Kopaonička 6, 18300 Pirot, RS
(72) MILEV, Dejan, Kopaonička 6, 18300 Pirot, RS
(57) Машина за производњу електричне енергије ("немогућа машина") служи за добијање електричне енергије уз помоћ оџака (1), ветрењача у њему (2), отвора (3), грејача (4) постојећег стујања ваздуха (5) промаје (6) преноса (7). У томе велику улогу играју модел осовине (8) са крилцима (9) за ветрењаче у оџаку. Куглице (10) у крилцима повећавају ефикасност ветрењаче. Могућност искоришћења неисцрпног извора електричне енергије, извор еколошке енергије, потпуно бесплатан и лако доступан. Постојећим стрyјањем ваздуха (5) (природним), покренути ветрењаче (2) при врху оџака (1). Од добијене енергије уложити у грејаче (4) и појачати снагу стрyјања, правити промају (6). За појачавање стрyјања користити и отворе на оџаку (3). Искоришћење ветрењача (2) регулисати преносом (7), отворима (3) и грејачима (4).



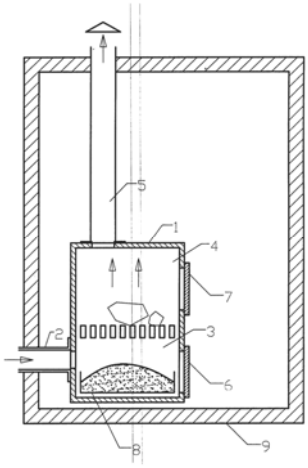
(54) DEVICE FOR GENERATING ELECTRICITY (IMPOSSIBLE MACHINE)

(57) Invention herewith described refers to the device for generating electricity (impossible machine) which is used for obtaining electricity by the chimney (1) with the windmills (2) within. The opening (3), the heater (4) of the existing air flow (5), the draught (6) and the transport (7). In this, the important part has the model of the shaft (8) with wings (9) for the windmills in the chimney. The balls (10) in the wings increase the efficiency of the windmills. The utilization possibility of inexhaustible source of electricity, green energy source, totally free of charge and easily accessible. The existing flow of air (5) (natural) runs the windmills (2) at the top of the chimney (1). Profit from the obtained electricity should be invested in heaters (4), increase the strength of the flow, and making draught (6). To increase the flow, the openings in the chimney (3) should be used. The utilization of the windmills (2) should be regulated by the transport (7), the openings (3) and the heaters (4).

(51) ***F 24 B 1/00*** (2006.01) **(11) 2010/0575**
(13) A2
(21) P-2010/0575 (22) 30.12.2010.
(54) GREJNO TELO NA ČVRSTA GORIVA SA SPOLJNJIM USISOM VAZDUHA ZA SAGOREVANJE KOJE SE POSTAVLJA U STANU

(71) ĐORĐEVIĆ, Boža, selo Bresnica bb,
17500 Vranje, RS
(72) ĐORĐEVIĆ, Boža, selo Bresnica bb,
17500 Vranje, RS

(57) Grejno telo na čvrsta goriva sa spoljnjim usisom vazduha za sagorevanje koje se postavlja u stanu Prostor ispod rešetke (3) za sakupljanje pepela je zatvoren i ima vrata za čišćenje pepeljare koja se otvaraju samo kod čišćenja. Na prostoru (3) napravljen je jedan otvor sa priključkom.Kanal (2) za dovod spoljnjeg svežeg vazduha za sagorevanje spaja se preko otvora priključkom za prostor (3) i tako se sprečava uzimanje vazduha potrebnog za sagorevanje iz same prostorije u kojoj se nalazi grejno telo.

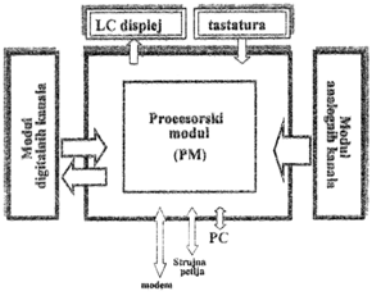


(54) SOLID FUEL HEATING APPLIANCE WITH EXTERNAL AIR INTAKE FOR COMBUSTION FOR SETTING IN APARTMENTS

(57) Invention herewith described refers to the solid fuel heating appliance with external air intake for combustion for setting in apartments. The ash pit under the grid (3) for holding ashes is closed and has the door for the ashtray cleaning which opens only for cleaning. In the ash pit (3) there is an opening with the attachment. The channel (2) for the supply of fresh outside air for combustion is by the attachment through the opening connected to the ash pit (3) and thus is prevented the intake of the air needed for combustion from the very room in which the heating appliance is located.

(51) ***G 05 F 5/00*** (2006.01) **(11) 2011/0166**
(13) A1
(21) P-2011/0166 (22) 30.12.2010.
(54) PRENOSNA MERNA STANICA
(71) INSTITUT ZA RUDARSTVO I METALURGIJU, Zeleni bulevar 35, 19210 Bor, RS
(72) MILIVOJEVIĆ, Dragan, dr, 3. oktobar 294/15, 19210 Bor, RS

(57) Преносна мерна станица је микропроцесорски мерни уређај опште намене пројектован у хардверском и софтверском погледу. У реализацији су коришћена теоретска решења у овој области, нарочито кад се ради о принципима рада, али су она оптимизована у највећој мери, како у делу потреба за електронским склоповима и репроматеријалом, тако да перформансе уређаја задовољавају захтеве стандардних индустријских процеса са временом одзива дужим од 10 ms и са 8 улазиих аналогних и 8 дигиталних канала. Поседује ефикасне комуникацијске могућности за повезивање са надређеним рачунаром, како директно, тако и преко посебних модема (base band modem). Произведени ирототип је подвргнут већем броју тестова и пробном раду и показао је задовољавајуће резултате.



(54) PORTABLE MEASURING STATION

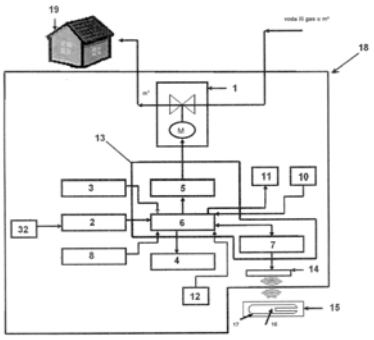
(57) Invention herewith described refers to the portable measuring station which is a general-purpose microprocessor based measuring device designed and implemented in hardware and software terms. In implementation there are used the theoretical solutions in this field, especially when it comes to the principles of work, but they are mostly optimized when it comes to the demand for the electronic components and the raw materials. The performances of the device meet the requirements of standard industrial processes with the response time longer than 10 ms and with 8 analogue and 8 digital input channels. It has an efficient communication features for connection to the superior computer, both directly and through the special modems (baseband modem). The manufactured prototype has undergone a number of trial tests and has shown the satisfactory results.

(51) ***G 06 Q 50/00*** (2006.01) **(11) 2011/0005**
G 06 Q 20/00 (2006.01) **(13) A1**
G 01 F 15/06 (2006.01)
G 01 D 4/00 (2006.01)
(21) P-2011/0005 (22) 28.08.2008.
(30) MX 14.07.2008. MX/a/2008/0091
(86) WO 28.08.2008. PCT/MX2008/000114
(87) WO 21.01.2010. WO 2010/008265

(54) PRIPEJD SISTEM ZA SNADBEVANJE VODOM ILI GASOM POMOĆU BEŽIČNE INTELIGENTNE KARTICE I MERAČ ZA POMENUTI SISTEM

(71) SISTEMAS INTEGRALES DE MEDICION Y CONTROL STELLUM S.A. DE C.V., Paseo de la Reforma 2608-PH, CP 11950, Colonia Lomas Altas, Distrito Federal, MX
(72) NERIBADILLO, Edurardo, Agustín, Km. 109, Carretera Panamericana, México-Querétaro, C.P. 50700 Pasteje, Jocotitlan, MX
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, D.O.O., Svetogorska 7/L2, 11000 Beograd, RS

(57) Opisan je pripejd sistem za snabdevanje vodom ili gasom pomoću bežične inteligentne kartice. Predmetni pronalazak se takođe odnosi na dvosmerni merač koji je specijalno konstruisan za elektronsko snimanje potrošnje vode ili gasa.



(54) PREPAYMENT SYSTEM FOR SUPPLYING WATER OR GAS BY MEANS OF A WIRELESS INTELLIGENT CARD AND METER FOR SAID SYSTEM

(57) A prepayment system for supplying water or gas by means of a wireless intelligent card is described. The present invention also relates to a bidirectional meter specially designed to electronically record the consumption of water or gas.

Посебна објава извештаја о стању технике А3

(51)		(21)	(13)
C 07 D 207/26	(2006.01)	**P- 2010/0352**	**A3**
A 61 P 25/00	(2006.01)		
A 61 P 21/02	(2006.01)		
A 61 P 25/24	(2006.01)		
A 61 K 31/4015	(2006.01)		

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(71)	(51)	(21)
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(71)	(51)	(21)
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P-2011/0073	***B 22 F 9/24*** (2006.01) ***B 82 Y 40/00*** ***(2011.01)*** ***C 22 B 11/00*** (2006.01) ***C 08 L 77/04*** (2006.01)
P-2011/0101	***A 61 B 17/12*** (2006.01) ***A 61 F 2/00*** (2006.01) ***A 61 B 17/22*** (2006.01)
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P-2011/0292	***C 08 F 210/02*** (2006.01) ***B 29 C 55/04*** (2006.01)
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P-2011/0412	***B 05 D 1/40*** (2006.01) ***B 05 D 3/02*** (2006.01) ***B 32 B 37/15*** (2006.01) ***B 32 B 38/06*** (2006.01) ***B 05 D 1/26*** (2006.01) ***B 05 D 5/02*** (2006.01)
P-2011/0415	***C 02 F 11/18*** (2006.01) ***C 02 F 1/02*** (2006.01) ***C 02 F 11/12*** (2006.01) ***C 02 F 11/04*** (2006.01) ***C 02 F 9/00*** (2006.01)
P-2011/0433	***C 12 P 7/64*** (2006.01) ***C 12 N 5/04*** (2006.01) ***C 12 N 5/02*** (2006.01)
P-2011/0447	***A 47 C 27/14*** (2006.01)
P-2011/0449	***B 65 D 6/18*** (2006.01)
P-2011/0450	***B 65 D 6/18*** (2006.01) ***B 65 D 6/22*** (2006.01) ***B 65 D 6/34*** (2006.01)
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P-2011/0486	***B 65 D 17/28*** (2006.01)
P-2011/0491	***B 01 D 39/08*** (2006.01)

(21)	(51)
P-2011/0548	***C 07 D 209/88*** (2006.01) ***A 61 K 31/343*** (2006.01) ***A 61 K 31/381*** (2006.01) ***A 61 K 31/403*** (2006.01) ***A 61 K 31/4439***(2006.01) ***A 61 K 31/454*** (2006.01) ***A 61 K 31/4545***(2006.01) ***A 61 K 31/496*** (2006.01) ***A 61 K 31/5377***(2006.01) ***A 61 P 25/24*** (2006.01) ***A 61 P 25/28*** (2006.01) ***A 61 P 35/00*** (2006.01) ***A 61 P 35/02*** (2006.01) ***A 61 P 35/04*** (2006.01) ***A 61 P 43/00*** (2006.01) ***C 07 D 307/92*** (2006.01) ***C 07 D 333/76*** (2006.01) ***C 07 D 401/04*** (2006.01) ***C 07 D 401/06*** (2006.01) ***C 07 D 403/04*** (2006.01) ***C 07 D 471/04*** (2006.01) ***C 07 D 405/12*** (2006.01) ***C 07 D 405/14*** (2006.01) ***C 07 D 491/107***(2006.01)
P-2011/0549	***B 22 D 41/56*** (2006.01)
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P-2011/0578	***A 61 K 38/00*** (2006.01) ***C 08 H 1/00*** (2006.01)
P-2012/0072	***F 03 D 3/04*** (2006.01) ***F 03 D 3/00*** (2006.01) ***F 03 B 7/00*** (2006.01)
P-2012/0098	***A 61 K 31/505*** (2006.01) ***C 07 D 239/28*** (2006.01) ***A 61 P 37/08*** (2006.01)

ИНДЕКС ОБЈАВЉЕНИХ ПРИЈАВА ПАТЕНАТА ПРЕМА МКП

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A 23 C 9/18 (2006.01)	P-2010/460
A 23 C 11/02 (2006.01)	P-2010/460
A 23 C 21/00 (2006.01)	P-2010/460
A 23 J 3/16 (2006.01)	P-2010/460
A 23 J 3/28 (2006.01)	P-2010/460
A 24 F 19/00 (2006.01)	P-2010/549
A 24 F 19/02 (2006.01)	P-2010/549
A 43 B 3/06 (2006.01)	P-2010/577
A 43 B 3/24 (2006.01)	P-2010/577
A 47 B 13/00 (2006.01)	P-2010/548
A 47 C 27/14 (2006.01)	P-2011/447
A 61 B 17/12 (2006.01)	P-2011/101
A 61 B 17/22 (2006.01)	P-2011/101
A 61 F 2/00 (2006.01)	P-2011/101
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A 61 L 27/32 (2006.01)	P-2011/72
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A 61 P 35/02 (2006.01)	P-2011/548
A 61 P 35/04 (2006.01)	P-2011/548
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A 61 P 43/00 (2006.01)	P-2011/548
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B 05 D 1/26 (2006.01)	P-2011/412
B 05 D 1/40 (2006.01)	P-2011/412
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B 09 B 3/00 (2006.01)	P-2010/479
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B 21 B 45/06 (2006.01)	P-2011/328
B 21 F 1/04 (2006.01)	P-2010/459
B 21 F 27/20 (2006.01)	P-2010/459
B 22 D 41/56 (2006.01)	P-2011/549
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C 07 D 405/14	(2006.01)	P-2011/548
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C 08 L 77/04	(2006.01)	P-2011/73
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C 11 D 7/42	(2006.01)	P-2010/477
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C 12 N 5/02	(2006.01)	P-2011/433
C 12 N 5/04	(2006.01)	P-2011/433
C 12 P 7/64	(2006.01)	P-2011/433
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F 03 B 7/00	(2006.01)	P-2012/72
F 03 D 3/00	(2006.01)	P-2012/72
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G 05 F 5/00	(2006.01)	P-2011/166
G 06 Q 20/00	(2006.01)	P-2011/5
G 06 Q 50/00	(2006.01)	P-2011/5

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A 01 N 25/30 (2006.01) **(13) B**
(21) P-998/03 (22) 10.06.2002.
(43) 25.05.2006.
(30) DE 21.06.2001. 101 29 855.2
(86) WO 10.06.2002. PCT/EP02/06323
(87) WO 03.01.2003. WO 03/000053
(54) SUSPENZIONI KONCENTRATI NA BAZI ULJA
OIL-BASED SUSPENSION CONCENTRATES
(73) BAYER CROPSCIENCE AG, Alfred-Nobel-Strasse 50, D-40789 Monheim, DE
(72) VERMEER, Ronald, Eulenkamp 1, D-51371 Leverkusen, DE; BAUR, Peter, Goldbachstr. 3, D-65817 Eppstein, DE; ROSENFELDT, Frank, Zum Stadion 70, D-40764 Lagenfeld, DE
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Suspenzioni koncentrati na bazi ulja, koji se sastoje od - bar jedne agrohemijske delotvorne supstance koja je čvrsta na sobnoj temperaturi, - bar jednog pojačivača penetracije odabran od alkanol-alkoksilata, formule R-O-(-AO)mH (I) u kojoj R označava pravu ili razgranam alkil-grupu sa 4 do 20 atoma ugljenika, AO označava etilenoksid radikal, propilenoksid radikal, butilenoksid radikal ili smešu etilenoksid i propilenoksid radikala ili butilenoksid radikale, a m označava brojeve od 2 do 30 - bar jednog biljnog ulja, - bar jedne ne-jonski površinski aktivne supstance ili disperznog sredstva i/ili bar jedne anjonski površinski aktivne supstance ili disperznog sredstva i - opciono jednog ili više aditiva iz grupe koja se sastoji od agenasa za emulziju, agenasa protiv nastajanja pene, konzervanasa, antioksidanasa i/ili obojivača.
Prijava sadrži još 9 patentnih zahteva.

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(51) ***A 01 N 47/36*** (2006.01) **(11) 52174**
A 01 N 43/70 (2006.01) **(13) B**
A 01 P 13/00 (2006.01)
(21) P-2010/0449 (22) 13.09.2006.
(30) JP 28.09.2005. 20050282988
JP 30.03.2006. 20060093026
(86) WO 13.09.2006. PCT/JP2006/318555
(87) WO 05.04.2007. WO 2007/037152
(96) 13.09.2006. 06798116.7
(97) 24.11.2010. EP1928245B 2010/47 EN
(54) HERBICIDNI SASTAV
HERBICIDAL COMPOSITION
(73) ISHIHARA SANGYO KAISHA, LTD., 3-15, Edobori 1-chome, Nishi-ku Osaka-shi, Osaka 550-0002, JP
(72) YOSHII, Hiroshi, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP; OHNO, Ken, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho Bioscience Research Laboratory Herbicide Group, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP; YAMADA, Ryu, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP
(74) ŠUBAREVIĆ, Zoran, VIDIĆ, Aleksandra, Cerska 84, 11000 Beograd, RS
(57) Herbicidni sastav, **naznačen time**, što se sastoji od (A) 2-(4, 6-dimetcksi pirimidin-2-ilkarbamoilsulfamoil) -N, N-dimetil nikotinamid ili njegove soli i (B) N^2-tert-butil- 6-hloro-N^4-etil-l, 3, 5-triazin-2, 4-diamin ili njegove soli, pri čemu je odnos mešanja (A) i (B) takav da je (B) od 0.5 do 1000 težinskih delova po jednom težinskom delu jedinjenja (A).
Prijava sadrži još 2 patentna zahteva.

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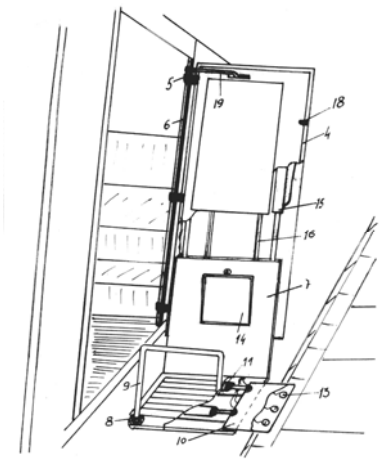
(51) ***A 23 L 1/302*** (2006.01) **(11) 52129**
A 61 K 31/205 (2006.01) **(13) B**
A 23 L 1/305 (2006.01)
(21) P-2012/0068 (22) 20.09.2006.
(30) US 20.10.2005. 253806
(86) WO 20.09.2006. PCT/EP2006/066538
(87) WO 26.04.2007. WO 2007/045533
(96) 20.09.2006. 06793668.2
(97) 30.11.2011. EP1940251B 2011/48 EN
(54) DIJETETSKI DODATAK KOJI OBEZBEĐUJE ENERGIJU SKELETNIM MIŠIĆIMA I ŠTITI KARDIOVASKULARNI TRAKT
DIETARY SUPPLEMENT ENERGY-PROVIDING TO SKELETAL MUSCLES AND PROTECTING THE CARDIO VASCULAR TRACT
(73) SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A.,Viale Shakespeare 47, 00144 Roma, IT
(72) GAETANI, Franco, 45, Via Degli Oleandri, I-00040 Ariccia (Roma), IT
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Dijetetski dodatak koji sadrži:
- kao aktivne sastojake, kombinaci1, dodatog ili posebno spakovanog:
a) propionil L-karnitina ili njegove farmakološki prihvatljive soli i opciono karnitina izabranog iz grupe koja sadrži L-karnitin, acetil-L-karnitin, valeril-L-karnitin, izovaleril-L-karnitin i butiril-L-karnitin, ili njihove farmaceutski prihvatljive soli ili njihove mešavine;
b) koenzime Q_{10};
c) riboflavin;
d) pantotensku kiselinu; i
- sledeće opcionalne komponente:
f) amino kiselinu izabranu iz grupe koja sadrži valin, leucin i izoleucin ili njihove mešavine;

g) kreatin izabran iz grupe koja sadrži kreatin i fosfokreatin ili njihove mešavine, i
h) mineralnu so.
Prijava sadrži još 8 patentnih zahteva.

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(51) ***A 61 G 3/02*** (2006.01) **(11) 52136**
A 61 G 3/06 (2006.01) **(13) B**
B 60 J 5/04 (2006.01)
(21) P-2008/0131 (22) 31.03.2008.
(43) 31.12.2009.

(54) INVALIDSKA LIFT BUS VRATA
BUS DOOR LIFT FOR DISABLED PEOPLE
(73) ĆOJBAŠIĆ, Milun, Milana Jovanovića 57/1, 32000 Čačak, RS
(72) ĆOJBAŠIĆ, Milun, Milana Jovanovića 57/1, 32000 Čačak, RS
(57) Invalidska lift bus vrata za jednostavno, efikasno i brzo korišćenje gradskog prevoza, **naznačen time**, što se sastoji iz okvira (3) uglavljenog u bočni zid autobusa (1) sa vratima (2) koja se otvaraju upolje i čiji donji deo (7)sa podestom (8) klizno odvaja vodicama (16) i spušta prema dole u programirani nivo uz pomoć pneumatike (15) i elektro magnetnih senzora (13) a sve pod regulacijom automatike smeštene iznad vrata sa unutrašnje strane i sigurnosnih sistema sa indikacionim lampama.
Prijava sadrži još 3 zavisna patentna zahteva.



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(51) ***A 61 K 9/14*** (2006.01) **(11) 52151**
(13) B
(21) P-725/04 (22) 17.12.2003.
(43) 27.10.2006.
(30) IT 18.12.2002. MI2002A002674
(86) WO 17.12.2003. PCT/EP2003/014386
(87) WO 01.07.2004. WO 2004/054545 A1

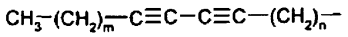
(54) PRIPREMANJE STERILNIH VODENIH SUSPENZIJA KOJE SADRŽE MIKRONIZOVANE KRISTALNE AKTIVNE SASTOJKE ZA INHALACIJU
PREPARATION OF STERILE AQUEOUS SUSPENSIONS COMPRISING MICRONISED CRYSTALLINE ACTIVE INGREDIENTS FOR INHALATION
(73) CHIESI FARMACEUTICI S.P.A.,Via Palermo 26/A, I-43100 Parma, IT
(72) CAPOCCHI, Andréa,Via Palermo 26/A, I-43100 Parma, IT; PIVETTI, Fausto ,Via Palermo 26/A, I-43100 Parma, IT
(74) RISTIĆ, Dragoslav i dr., Cara Lazara 7, 11000 Beograd, RS
(57) Postupak za pripremanje sterilnih preparata u obliku vodenih suspenzija za plućno davanje, putem inhalacije koje sadrže mikronizovane čestice kristalnog beklometazon dipropionat monohidrata kao aktivni sastojak, gde navedeni proces podrazumeva sledeće korake:
i) rastvor aktivnog sastojka organskog rastvarača je pripremljen u pogodnom reaktoru (A);
ii) pomenuti rastvor je sterilisan filtracijom;
iii) paralelno, sterilna vodena faza koja sadrži pogodne ekscipijente je pripremljena u turboemulzifikatoru (B) te prebačena u odgovarajući reaktor (C);
iv) sterilni organski rastvor ii) se dodaje u sterilnu vodenu fazu iz koraka iii) na takav način da čestice aktivnog sastojka kristališu gradeći suspenziju;
v) dobijena suspenzija se podvrgava tretmanu vlažne mikronizacije u homogenizatoru pod visokim pritiskom (H) kako bi se dalje smanjila veličina čestica aktivnog sastojka;
vi) organski rastvarač je eliminisan; i
vii) dobij ena suspenzija se puni u odgovarajuće posude pod sterilnim uslovima.
Prijava sadrži još 12 patentnih zahteva.

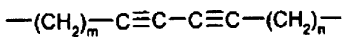
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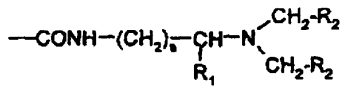
(51) ***A 61 K 9/51*** (2006.01) **(11) 52170**
(13) B
(21) P-2012/0040 (22) 28.04.2009.
(30) FR 29.04.2008. 0802390
(86) WO 28.04.2009. PCT/FR2009/000493
(87) WO 05.11.2009. WO 2009/133325
(96) 28.04.2009. 09738359.0
(97) 23.11.2011. EP2282727B 2011/47 FR

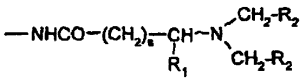
(54) POLIMERIZOVANE MICELE
POLYMERIZED MICELLES
(73) LES LABORATOIRES SERVIER, 35, rue de Verdun, 92284 Suresnes Cedex, FR; COMMISSARIAT A L`ENERGIE ATOMIQUE, 25, Rue Leblanc Immeuble "Le Ponant", 75015 Paris, FR
(72) OGIER, Julien, 47 bis rue des Entrepreneurs, 75015 Paris, FR; DORIS, Eric, 3 rue du Ruisseau, F-91400 Orsay, FR; LEFOULON, François, 33 rue Jules Lemaître, F-45000 Orléans, FR; ARNAULD, Thomas, 4 rue de Bel Air, F-45000 Orléans, FR
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Polimerizovane micele, **naznačene time** što sadrže polimerizovane amfifilne molekule dobijene polazeći od amfifilnih molekula opšte formule A-X-B-L-Z u kojoj A predstavlja ili CH_2=CH- ili CH_2=CH-C_6H_4-, n i m su, isti ili različiti, celi brojevi od 1 do 16; gde X predstavlja CO-NH ili NH-CO ili jednu vezu, X je veza kada je B jedna veza i kada je L jedna veza; gde B predstavlja ili -CH=CH-C_6H_4- ili jednu vezu, n i m su, isti ili različiti,

celi brojevi od 1 do 16; gde L predstavlja -(CH_2)r-CH[NH-CO-A]- ili jednu vezu, r je između 1 i 16 i, A predstavlja A; gde Z predstavlja ili s je ceo broj od 1 do 16 i R_2 predstavlja COOH ili SO_3H ili OSO_3H ili OPO_3H_2 ili OPO_2H_2 i R_1 predstavlja H ili radikal COOH ili SO_3H ili $OS0_3H$ ili OPO_3H_2 ili $OP0_2H_2$ ili grupu -CO-NH-(CH_2),-CH_3, t je ceo broj od 1 do 16, ili Z je moguće, isto tako, neutralna polarna hidrofilna glava, tipa šećera ili polisaharida, kao i njihove adicione soli sa farmaceutski prihvatljivom kiselinom ili bazom.
Prijava sadrži još 18 patentnih zahteva.









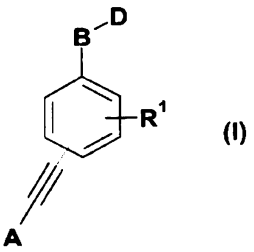
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(51) ***A 61 K 31/137*** (2006.01) **(11) 52150**
A 61 K 47/38 (2006.01) **(13) B**
A 61 K 9/16 (2006.01)
A 61 K 47/02 (2006.01)
(21) P-2006/0252 (22) 08.10.2004.
(43) 07.08.2008.
(30) HU 10.10.2003. P 0303382
(86) WO 08.10.2004. PCT/HU2004/000095
(87) WO 21.04.2005. WO 2005/034930
(54) PELETE KOJE SADRŽE VENLAFAKSIN HLOROVODONIK
PELLETES CONTAINING VENLAFAXINE HYDROCHLORIDE
(73) EGIS GYÓGYSZERGYÁR RT., Keresztúri út 30-38, H-1106 Budapest, HU
(72) FEKETE, Pál, Csernyus u. 15, H-1141 Budapest, HU; KORBÉLY, Tibor, Tél u. 96, H-2484 Agárd, HU; BOZSÓ, Ágnes, Bogya K. u. 17, H-2060 Bicske, HU; MÓRICZ, Eszter, Kõrakáspark u. 8, H-1157 Budapest, HU
(74) MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Pelete približno sferičnog oblika koje sadrže farmaceutski aktivan venlafaksin hlorovodonik, **naznačene-time** što navedene pelete sadrže (u odnosu na ukupnu masu) najviše 80% venlafaksin hlorovodonika, 10 do 60%, masenih procenata, natrijum hlorida i(li) kalijum hlorida, 10 do 60% masenih procenata mikrokristalne celuloze i, opciono, druge farmaceutski prihvatljive ekscipijense i/ili aditive za olakšavanje formiranja peleta
Prijava sadrži još 1 nezavisan i 9 zavisnih patentnih zahteva.

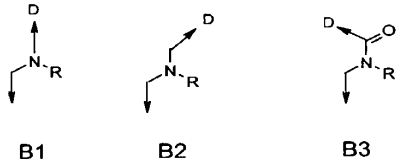
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(51) ***A 61 K 31/192*** (2006.01) **(11) 52116**
A 61 K 31/196 (2006.01) **(13) B**
A 61 P 37/00 (2006.01)
A 61 K 31/404 (2006.01)
A 61 K 31/195 (2006.01)
A 61 P 29/00 (2006.01)
A 61 K 31/452 (2006.01)
(21) P-2011/0580 (22) 14.07.2006.
(30) EP 15.07.2005. 05106547
US 08.08.2005. 706365P
(86) WO 14.07.2006. PCT/EP2006/064288
(87) WO 25.01.2007. WO 2007/009959
(96) 14.07.2006. 06777795.3
(97) 23.11.2011. EP1904048B 2011/47 EN
(54) GLEPP-1 INHIBITORI U LEČENJU AUTOIMUNIH I/ILI INFLAMATORNIH POREMEĆAJA
GLEPP-1 INHIBITORS IN THE TREATMENT OF AUTOIMMUNE AND/OR INFLAMMATORY DISORDERS
(73) MERCK SERONO SA, Centre Industriel, 1267 Coinsins, Vaud, CH
(72) BOMBRUN, Agnes, 71 Chemin des Cornillons, CH-1292 Chambesy, CH; HOOFT VAN HUIJSDUIJNEN, Rob, Chemin de la Lechaire 27, CH-1233 Bernex, CH; JORAND-LEBRUN, Catherine, Chef Lieu, F-74270 Contamine-Sarzin, FR; VITTE, Pierre-Alain, 194, route de Borly, F-74380 Cranves-Sales, FR; GERBER, Patrick, Chemin de Pra-Riondet 19, CH-1163 Etoy, CH
(74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS
(57) Upotreba Glepp-1 inhibitora za proizvodnju medikamenta za terapiju autoimunog i/ili inflamatornog poremećaja naznačeno time da taj Glepp-1 inhibitor bude karbokslina kiselina Formule (I): Kao njeni geometrijski izomeri, njene optički aktivne forme kao enantiomeri, diastereomeri i njene racematne forme, kao I njene farmaceutski prihvatljive soli I farmaceutski aktivni derivati, naznačeno time da A bude odabrano iz grupe koja se sastoji iz sledećeg: aril, C_1-C_6-alkil aril;
R' bude odabrano iz grupe koja se sastoji iz sledećeg: H, C_1-C_6-alkil, C_1-C_6-alkoksi, halogen; B bude odabrano iz grupe koja se sastoji iz sledećeg: D se ili obabire iz grupe koja sadrži D1, D2, D3 : Gde je m broj koji se izabire između 0, 1 ili 2 , a nje broj koji se izabire između 1 ili 2; a R^1 je H ili C_1-C_6 alkil; ili D4 Gde je n broj koji se izabire između 0 ili 1; R se odabire iz grupe koja se asatoji iz sledećeg: C_1-C_{12}-alkil ili C_2-C_8 alkil, C_2-C_6-alkenil, C_2-C_6-alkinil, C_1-C_6-alkoksi, C_1-C_6,-alkil amine. C_1-C_6.alkil alkoksi, aril, heteroaril, zasićeni ili nezasićeni C_3-C_8-cikloalkil, heterocikloalkil, C_1-C_6,-alkil aril, C_1-C_6-alkil heteroaril, C_2- C_6-alkenil aril, C_2-C_6-

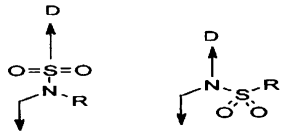
alkenil heteroaril, C_2-C_6-alkinil aril, C_2-C_6-alkinil heteroaril, C_1-C_6-alkil cikloalkil, C_1-C_6-alkil heterocikloalkil, C_2-C_6-alkenvl cikloalkil, C_2-C_6-alkenil heterocikloalkil, C_2-C_6-alkinil cikloalkil, C_2-C_6-alkinil heterocikloalkil.
Prijava sadrži još 12 patentnih zahteva.



(I)

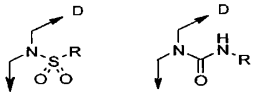


B1 B2 B3



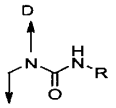
B6

B7

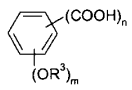


B8

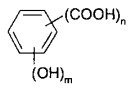
B9



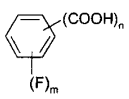
B20



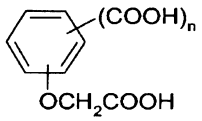
D1



D2



D3



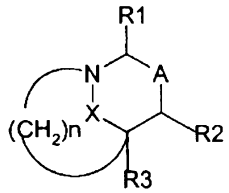
D4

(51) ***A 61 K 31/4375*** (2006.01) **(11) 52120**
A 61 L 2/00 (2006.01) **(13) B**
A 61 K 31/4745 (2006.01)
(21) P-2012/0043 (22) 19.07.2007.
(30) US 31.07.2006. 820876P
(96) 19.07.2007. 07014182.5
(97) 09.11.2011. EP1891953B 2011/45 EN
(54) STERILNE FORMULACIJE MODIFIKATORA IMUNOG ODGOVORA I POSTUPCI
STERILE IMMUNE RESPONSE MODIFIER FORMULATIONS AND METHODS
(73) MEDA AB, Pipers väg 2 A/Box 906, 17009 Solna, SE
(72) STOESZ, James D., 6810 Arlene Avenue, Inver Grove Heights, MN 55077, US; STATHAM, Alexis, S.,7230 Military Road, Woodbury, MN 55129, US; TRUONG, Myhanh, T., 6986 Timber Ridge Trail South, Cottage Grove, MN 55016, US
(74) JANKOVIĆ, Ivan i ost. , Vlajkovićeva 28, 11000 Beograd, RS
(57) Lokalna farmaceutska kompozicija koja sadrži modifikator imunog odgovora kao lekovito jedinjenje koje je stabilno pri sterilizaciji i pogodno za lokalnu primenu direktno na mesta na tkivu gde je dermis oštećen; **aznačena time,** što je lekovito jedinjenje 1-(2-metilpropil)-l-H-imidazo[4,5-c]hinolin-4-amin (imikuimod), sterilizovan izlaganjem zračenju elektronskog snopa.
Prijava sadrži još 29 patentnih zahteva.

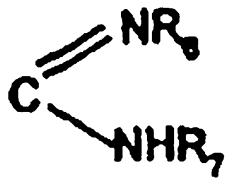
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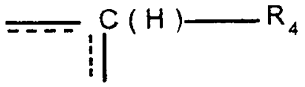
(51) ***A 61 K 31/439*** (2006.01) **(11) 52137**
A 61 K 31/553 (2006.01) **(13) B**
A 61 K 31/55 (2006.01)
A 61 K 31/04 (2006.01)
A 61 K 31/4995 (2006.01)
(21) P-658/04 (22) 27.01.2003.
(43) 17.08.2006.
(30) FR 28.01.2002. 02/00951
(86) WO 27.01.2003. PCT/FR03/00243
(87) WO 07.08.2003. WO 03/063864 A2
(54) NOVA HETEROCIKLIČNA JEDINJENJA AKTIVNA KAO INHIBITORI BETA-LAKTAMAZE
NOVEL HETEROCYCLIC COMPOUNDS WHICH ARE ACTIVE AS INHIBITORS OF BETA-LACTAMASES
(73) NOVEXEL, 102, Route de Noisy, F-93230 Romainville, FR
(72) ASZODI, Jozsef, 6470 N Silversmith PI, Arizona, 85750 Tucson, US; FROMENTIN, Claude, 16, avenue de Flandre, F-75019 Paris, FR; LAMPILAS, Maxime, 25, Residence Beausoleil, F-92210 Saint Cloud, FR; ROWLANDS, David Alan,8, Ile de Migneaux, F-78300 Poissy, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Farmaceutska smeša, **naznačena time**, što kao aktivne sadrži sastojke jedinjenje inhibitor β-laktamaze i lek β-laktaminskog tipa, gde dato jedinjenje inhibitor p-laktamaze odgovara opštoj formuli (I): u kojoj: R_1 predstavlja atom vodonika, COOH, CN, COOR, $CONR_6$,R_7, (CH2)n'R_5 ili radikal R je odabran iz grupe

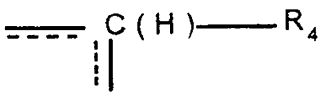
koju čine alkil radikal sa 1 do 6 atoma ugljenika, po izboru supstituisan piridil ili karbamoil radikalom, -CH_2-alkenil radikal koji sadrži ukupno 3 do 9 atoma ugljenika, aril koji sadrži 6 to 10 atoma ugljenika ili aralkil sa 7 do 11 atoma ugljenika, jezgro aril ili aralkil radikala je po izboru supstituisao sa OH, NH_2, NO_2, alkil radikalom sa 1 do 6 atoma ugljenika, alkoksi sal do 6 atoma ugljenika sa jednim ili više atoma halogena, R_6 i R_7, isti ili različiti, odabrani su iz grupe koju čine atom vodonika, alkil radikal sa 1 do 6 atoma ugljenika, aril sa 6 do 10 atoma ugljenika i aralkil sa 7 do 11 atoma ugljenika, po izboru substituisani karbamoil, ureido ili dimetilamino radikalom, i alkil radikal sa 1 do 6 atoma ugljenika susptituisan piridil radikalom, n' je 1 ili 2 R_5 odabran iz grupe koju čine COOH, CN, OH, NH2 , CO-NR_6R_7, COOR, OR, OCHO, OCOR, OCOOR, OCONHR, $OCONH_2$, NHR, NHCOH, NHCOR, $NHSO_2R$, NH-COOR, NH-CO-NHR ili $NHCONH_2$ radikal, R, R6 i R7 su kao stoje prethodno definisano; R_2 predstavlja atom vodonika ili $(CH_2)n'1R_5$ grupu, n'1 je jednako 0, 1 ili 2, i R_5 je kao što je prethodno definisano; R_3 predstavlja atom vodonika ili alkil radikal sa 1 do 6 atoma ugljenika; A predstavlja vezu između dva ugljenika za koje je vezan R_1 ili R_2 ili grupa, R_4 predstavlja atom vodonika ili $(CH_2)n'_1R_5$ grupu, n'1 i R_5 je kao što je prethodno definisano, isprekidana linja predstavlja po izbodu dodatnu vezu sa jednim ili više drugh ugljenika sa supstituentima R_1 i R_2, n je 1 ili 2, X predstavlja dvovalentnu -C(O)-B- grupu vezanu za atom azota preko atoma ugljenika, B predstavlja dvovalentnu -O-(CH_2)n"- grupu vezanu za karbonil preko atoma kiseonika, -NR_8-(CH_2)n"- ili -NR_8-O- grupu vezanu za karbonil preko atoma azota, n" je 0 ili 1 i R_8, u slučaju -NR_8-(CH_2)n"-je odabran iz grupe koju čine vodonik,n OH, R, OR, Y, OY, Y_1, OY_1, Y_2, OY_2, Y_3, $OCH_2CH_2SO_mR$, $OSiR_aR_bR_c$ i $SiR_aR_bR_c$ radikal, i u slučaju "NR_8-O-je odabran iz grupe koju čine vodonik, R,Y, Y_1, Y_2, Y_3 i $SiR_aR_bR_c$ radikal, Ra, Rb i Rc predstavljaju pojedinčano linearan ili razgranat alkil radikal sa 1 do 6 atoma ugljenika ili aril radikal sa 6 do 10 atoma ugljenika, R je kao stoje prethodno definisano i m je 0, 1 ili 2, Y je odabran iz grupe koju čine COH, COR, COOR, $CONH_2$, CONHR, CONHOH, $CONHSO_2R$, CH_2COOH, CH_2COOR, $CH_2CONHOH$, $CH_2CONHCN$, CH_2tetrazol, protected CH_2tetrazol, CH_2SO_3H, CH_2SO_2R, $CH_2PO(OR)_2$, $CH_2PO(OR)(OH)$, $CH_2PO(R)(OH)$ i $CH_2PO(OH)_2$ radikali, Y_1 je odabran iz grupe koju čine SO_2R, SO_2NHCOH, SO_2NHCOR, $SO_2NHCOOR$, $SO_2NHCONHR$, $SO_2NHCONH_2$ i SO_3H radikali, Y_2 je odabran iz grupe koju čine $PO(OH)_2$, $PO(OR)_2$, PO(OH)(OR) i PO(OH)(R) radikali, Y_3 je odabran iz grupe koju čine sledeći radikali: tetrazol, tetrazol supstituisan R radikalom, skvarat, NH ili NR tetrazol, NH ili NR tetrazol radikali supstituisani R radikalom, $NHSO_2R$ i $NRSO_2R$ radikalom, R je kao stoje prethodno definisano; treba naglasiti da kada nje jednako 1 i A predstavlja grupu u kojoj R_4 je atom vodonika i - ili X predstavlja -C(O)-O-(CH_2) n" grupu u kojoj n" je 0 ili 1, - ili X predstavlja -CO-NR_8-(CH_2)n" grupu u kojoj n" je 1 i R_8 je izopropil grupa, ili X predstavlja -CO-NR_8-(CH_2)n" grupu u kojoj n" je 0 i R_8 je vodonik ili fenil, onda R_1, R_2 i R_3 nisu sva tri istovremeno atom vodonik, 4 i ih farmaceutski prihvathva so. Prijava sadrži još 12 patentnih zahteva.



(I)







(51) ***A 61 K 31/444*** (2006.01) **(11) 52130**
A 61 P 25/00 (2006.01) **(13) B**
(21) P-2012/0041 (22) 16.04.2008.
(30) FR 19.04.2007. 0702852
(86) WO 16.04.2008. PCT/FR2008/000531
(87) WO 04.12.2008. WO 2008/145838
(96) 16.04.2008. 08787960.7
(97) 09.11.2011. EP2146713B 2011/45 FR

(54) UPOTREBA 4-CIKLOPROPILMETOKSI-N-(3,5-DIHLORO-1-OKSIDOPIRIDIN-4-IL)-5-(METOKSI)PIRIDIN-2-KARBOKSAMIDA ZA LEČENJE POVREDA LOBANJE

USE OF 4-CYCLOPROPYLMETHOXY-N-(3,5-DICHLORO-1-OXIDOPYRIDIN-4-YL)-5-(METHOXY)PYRIDINE-2-CARBOXAMIDE FOR THE TREATMENT OF CRANIAL TRAUMAS

(73) SANOFI, 174 Avenue de France, 75013 Paris, FR
(72) DELAY-GOYET, Philippe, c/o Sanofi-aventis, Departement Brevets, 174 avenue de France, F-75013 Paris, FR; PERRON, Corinne, c/o Sanofi-aventis, Departement Brevets, 174 avenue de France, F-75013 Paris, FR

(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS
(57) Upotreba 4-ciklopropilmetoksi-N-(3,5-dihloro-l -oksido-piridin-4-il)-5-(metoksi)piridin-2-karboksamida, u vidu hidrata, solvata, baze ili adicione soli neke kiseline za dobijanje nekog leka namenjenog tretmanu cerebralnih povreda.
Prijava sadrži još 1 patentni zahtev.

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(51) ***A 61 K 31/44*** (2006.01) **(11) 52161**
C 07 D 211/90 (2006.01) **(13) B**
A 61 P 9/12 (2006.01)
(21) P-113/04 (22) 05.08.2002.
(43) 05.02.2007.
(30) IT 06.08.2001. MI-2001A001726
(86) WO 05.08.2002. PCT/EP02/08699
(87) WO 20.02.2003. WO 03/014084 A1
(54) NOVI KRISTALNI POLIMORFNI OBLICI LERKANIDIPIN HIDROHLORIDA I POSTUPAK ZA NJIHOVO DOBIJANJE
NOVEL CRYSTALLINE POLYMORPHIC FORMS OF LERCANIDIPINE HYDROCHLORIDE AND PROCESS FOR THEIR PREPARATION
(73) RECORDATI IRELAND LIMITED, Raheens East Ringaskiddy, Country Cork, IE
(72) BONIFACIO, Fausto, Via G. D'Arezzo, 9, I-04100 Latina, IT; CAMPANA, Francesco, Via Mediana, I-00040 Rocca Priora, IT; DE IASI, Gianluca, Via dei Bersaglieri, 27, I-04011 Aprilia, IT; LEONARDI, Amedeo, Via Poliziano, 16, I-20154 Milano, IT
(74) MIKIJELJ, Rade i ost., Vlajkovićeva 28,
11000 Beograd, RS
(57) Sirovi čvrsti oblik (A) lerkanidipin hidrohlorida, **naznačen time,** što ima temperaturu topljenja oko 150-152°C (pik DSK) i sadrži oko 3-4 mas% etilacetata.
Prijava sadrži još 55 patentnih zahteva.

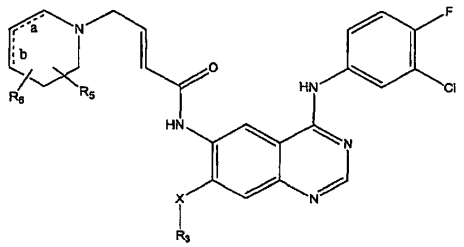
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(51) ***A 61 K 31/47*** (2006.01) **(11) 52169**
A 61 P 25/00 (2006.01) **(13) B**
(21) P-2012/0039 (22) 12.06.2007.
(30) US 12.06.2006. 813247P
(86) WO 12.06.2007. PCT/US2007/013721
(87) WO 21.12.2007. WO 2007/146248
(96) 12.06.2007. 07809468.7
(97) 09.11.2011. EP2035001B 2011/45 EN
(54) STABILNI PREPARATI LAKVINIMODA
STABLE LAQUINIMOD PREPARATIONS
(73) TEVA PHARMACEUTICAL INDUSTRIES LIMITED, 5 Basel Street P.O. Box 3190, Petah Tiqva 49131, IL
(72) PATASHNIK, Shulamit, Lilach 65, 71908 Reut, IL; LICHT, Daniella, 9 Hatomer Ramat-Ilan, 54051 Givat-Shimuel, IL; GILBERT, Adrian, 60B Flat 5 Hankin Street, Ra'nanna 43465, IL
(74) RISTIĆ Dragoslav, MALEŠEVIĆ Vladan,
Cara Lazara 7, 11000 Beograd, RS
(57) Farmaceutski preparat **naznačen time** što sadrži farmaceutski prihvatljivu so N-etil-N-fenil-1,2-dihidro-4-hidroksi-5-hlor-1 -metil-2-oksokvinolin-3-karoboksamida, N-metilglukamin i farmaceutski prihvatljiv nosilac.
Prijava sadrži još 14 patentnih zahteva.

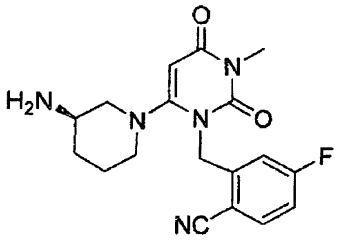
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(51) ***A 61 K 31/496*** (2006.01) **(11) 52143**
A 61 K 31/517 (2006.01) **(13) B**
A 61 P 35/00 (2006.01)
A 61 K 31/404 (2006.01)
(21) P-2005/0802 (22) 24.04.2004.
(43) 31.12.2007.
(30) EP 29.04.2003. 03009587.1
EP 13.01.2004. 04000508.4
EP 21.01.2004. 04001171.0
(86) WO 24.04.2004. PCT/EP2004/004363
(87) WO 11.11.2004. WO 2004/096224 A2
(54) KOMBINACIJE ZA TRETMAN OBOLJENJA KOJA UKLJUČUJU PROLIFERACIJU ĆELIJA, MIGRACIJU ILI APOPTOZU ĆELIJA MIJELOMA ILI ANGIOGENEZU
COMBINATIONS FOR THE TREATMENT OF DISEASES INVOLVING CELL PROLIFERATION, MIGRATION OR APOPTOSIS OF MYELOMA CELLS, OR ANGIOGENESIS
(73) BOEHRINGER INGELHEIM INTERNATIONAL GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) HILBERG, Frank, Pilgramgasse 18/22, A-1050 Wien, AT; SOLCA, Flavio, Gesslgasse 10/6, A-1230 Wien, AT; STEFANIC, Martin Friedrich, Am Weiher 25, 88447 Warthausen-Birkenhard, DE; BAUM, Anke, Groisbach 13, A-2534 Alland, AT; MUNZERT, Gerd, Merianweg 64, 89075 Ulm, DE; VAN MEEL, Jacobus C.A., Kärntnergasse 6, A-2340 Mödling, AT
(74) PLAVŠA, Drago i ost., Strumička 51,
11050 Beograd, RS
(57) Farmaceutska kombinacija, **naznačena time**, što obuhvata:
(i) antagonist receptora protein tirozin kinaze (T) (Z) -3-(1- (4- (N- ((4-metil-piperazin-l-il) -metilkarbonil) -N-metil-amino)-fenilamino)-1-fenil-metilen)-6-metoksikarbonil -2-indolinon, ili njegovu farmaceutski prihvatljivu so; i
(ii) najmanje, dodatni hemoterapeutik ili prirodni, polusintetski ili sintetski terapeutski agens odabran iz grupe koja se sastoji od steroida deksametazona ili prednizona, dualnog EGFR/HER2 antagoniste 4-[(3-hloro-4-fluorofenil)amino]-6-{[4-(N,N-dimetilamino)-1-okso-2-buten-1-il]amino}-7-((S)-tetrahidrofuran-3-iloksi) hinazolina ili njegove farmaceutski prihvatljive soli, tautomera ili stereoizomera, jedinjenja platine karboplatin, anti-kancerogenih lekova iz biljaka paklitaksela ili docetaksela.
Prijava sadrži još 11 patentnih zahteva.

(51) ***A 61 K 31/505*** (2006.01) **(11) 52119**
A 61 P 43/00 (2006.01) **(13) B**
C 07 D 239/94 (2006.01)
A 61 P 35/00 (2006.01)
(21) P-2012/0004 (22) 25.04.2005.
(30) US 06.05.2004. 568872P
(86) WO 25.04.2005. PCT/IB2005/001139
(87) WO 17.11.2005. WO 2005/107758
(96) 25.04.2005. 05732761.1
(97) 16.11.2011. EP1746999B 2011/46 EN
(54) 4-FENILAMINO-HINAZOLIN-6-IL-AMIDI
4-PHENYLAMINO-QUINAZOLIN-6-YL-AMIDES
(73) WARNER-LAMBERT COMPANY LLC, 235 East 42nd Street, New York, N.Y. 10017, US
(72) FAKHOURY, Stephen, Alan, Pfizer Global Research and Development, Ann Arbor Laboratories, 2800 Plymouth Road, Ann Arbor, MI 48105, US; LEE, Helen, Tsenwhei, Pfizer Global Research and Development, Ann Arbor Laboratories, 2800 Plymouth Road, Ann Arbor, MI 48105, US; REED, Jessica, Elizabeth, Pfizer Global Research and Development, Ann Arbor Laboratories, 2800 Plymouth Road, Ann Arbor, MI 48105, US; SCHLOSSER, Kevin, Matthew, Pfizer Global Research and Development, Ann Arbor Laboratories, 2800 Plymouth Road, Ann Arbor, MI 48105, US; SEXTON, Karen, Elaine, Pfizer Global Research and Development, Ann Arbor Laboratories, 2800 Plymouth Road, Ann Arbor, MI 48105, US; TECLE, Haile, Pfizer Global Research and Development, Ann Arbor Laboratories, 2800 Plymouth Road, Ann Arbor, MI 48105, US; WINTERS, Roy, Thomas, Pfizer Global Research and Development, Ann Arbor Laboratories, 2800 Plymouth Road, Ann Arbor, MI 48105, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Jedinjenje formule: gde: R_3 je C_1-C_3 prav ili razgranat alkil, po izboru supstituisan jednim ili više halogena; R_5 i R_6 su nezavisno odabrani od H, C_1-C_3 alkil, F, Br, I ili Cl; X je O, S ili NH; i svaka od isprekidanih linija koje su obeležene sa a i b označava po izboru dvostruku vezu, pod uslovom da posotji samo jedna dvostruka veza a ili b u jednom jedinjenju; ili njegova farmaceutski prihvatljiva so.
Prijava sadrži još 11 patentnih zahteva.



(51) ***A 61 K 31/513*** (2006.01) **(11) 52110**
A 61 P 3/10 (2006.01) **(13) B**
(21) P-2012/0001 (22) 13.09.2006.
(30) US 14.09.2005. 717560P
US 15.05.2006. 747280P
(86) WO 13.09.2006. PCT/US2006/035958
(87) WO 22.03.2007. WO 2007/033350
(96) 13.09.2006. 06803649.0
(97) 09.11.2011. EP1942898B 2011/45 EN
(54) INHIBITORI DIPEPTIDIL PEPTIDAZE ZA LEČENJE DIJABETESA
DIPEPTIDYL PEPTIDASE INHIBITORS FOR TREATING DIABETES
(73) TAKEDA PHARMACEUTICAL COMPANY LIMITED, 1-1, Doshomachi 4-chome Chuo-ku Osaka-shi, Osaka 541-0045, JP
(72) CHRISTOPHER, Ronald, J., 1059 Snipe Court, Carlsbad, California 92011, US; COVINGTON, Paul, 3116 Braemar Lane, Wilmington, North Carolina 28409, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Farmaceutska kompozicija formulisana u pojedinačnom doznom obliku, pri čemu takav pojedinačni dozni oblik sadrži između 1 mg i 250 mg jedinjenja I, pri čemu jedinjenje I ima formulu
Prijava sadrži još 47 patentnih zahteva.



(51) ***A 61 K 31/519*** (2006.01) **(11) 52162**
A 61 K 31/7068 (2006.01) **(13) B**
A 61 P 35/02 (2006.01)
A 61 K 31/704 (2006.01)
A 61 K 45/06 (2006.01)
(21) P-2012/0061 (22) 27.12.2007.
(30) FR 28.12.2006. 0611492
(86) WO 27.12.2007. PCT/FR2007/002171
(87) WO 28.08.2008. WO 2008/102075
(96) 27.12.2007. 07872446.5
(97) 23.11.2011. EP2107906B 2011/47 FR
(54) NOVA TERAPEUTSKA PRIMENA U TRETIRANJU LEUKEMIJE
NOVEL THERAPEUTIC USE FOR TREATING LEUKAEMIA
(73) SANOFI, 174, Avenue de France, 75013 Paris, FR
(72) BOURRIE, Bernard, c/o Sanofi-Aventis Département Brevets 174, avenue de France, F-75013 Paris, FR; CASELLAS, Pierre, c/o Sanofi-Aventis Département Brevets 174, avenue de France, F-75013 Paris, FR

(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS
(57) Jedinjenje N-[2-(2,l,3-benzotiadiazol-5-ilamino)-6-(2,6-dihlorofenil)pirido[2,3- d]pirimidin -7-il]-N'-(l,l-dimetiletil)-urea ili neki njegov hidrat, so ili solvat, za upotrebu u lečenju mijeloidnih leukemija, davanjem intraperitonealno, ili intravenozno pa zatim intraperitonealno, ili intravenoznim davanjem, pa posle oralnim.
Prijava sadrži još 10 patentnih zahteva.

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(51) ***A 61 K 31/585*** (2006.01) **(11) 52149**
A 61 K 31/565 (2006.01) **(13) B**
A 61 P 5/30 (2006.01)
(21) P-546/02 (22) 18.01.2001.
(43) 16.01.2006.
(30) EP 18.01.2000. 00200183.2
US 18.01.2000. 09/484,026
(86) WO 18.01.2001. PCT/IB01/00041
(87) WO 26.07.2001. WO 01/52857
(54) FARMACEUTSKA KOMBINACIJA MIKRO - NIZOVANOG DROSPIRENONA I ESTROGENA ZA TERAPIJU ZAMENE HORMONA
PHARMACEUTICAL COMBINATION OF MICRONISED DROSPIRENONE FOR HORMONE REPLACEMENT THERAPY
(73) BAYER SCHERING PHARMA AKTIENGESELL -SCHAFT, Müllerstrasse 178, 13353 Berlin, DE
(72) HEIL, Wolfgang, Am Wasserturm 24, D-21435 Stelle, DE; HILMANN, Jürgen, Ugandastr. 9, 13351 Berlin, DE; LIPP, Ralph, Holzungsweg 63 D, 14169 Berlin, DE; SCHÜRMANN, Rolf,Schottmüllerstr. 54 D, 14167 Berlin, DE
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV,
11000 Beograd, RS
(57) Farmaceutska kompozicija, **naznačena time**, što se nalazi u obliku doze za oralno davanje koja se sastoji od i) estrogena sa izuzetkom etinil estradiola; ii) drospirenona ,u količini koja korespondira sa dnevnim dozama u opsegu od 0,25 do 4 mg; i iii) farmaceutski prihvatljivog ekscipijenta ili nosača, pri čemu je drospirenon u takvom obliku da se bar 70% navedenog drospirenona rastvori iz navedene kompozicije za 30 minuta kada se kompozicija podvrgne testu rastvaranja u 900 mL vode na 37°C upotrebom USP XXIII Paddle Method II upotrebom pri brzini mešanja od 50 obrtaja u minuti, i pri čemu je navedeni estrogen u mikronizovanom obliku ili raspršen iz rastvora na površinu čestica inertnog nosača.
Prijava sadrži još 1nezavisan i 10 zavisnih patentnih zahteva.

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(51) ***A 61 K 31/616*** (2006.01) **(11) 52111**
A 61 K 31/198 (2006.01) **(13) B**
A 61 P 9/00 (2006.01)
C 07 C 69/86 (2006.01)
A 61 P 11/06 (2006.01)
(21) P-2012/0002 (22) 20.05.2006.
(30) DE 02.06.2005. 200510025283
(86) WO 20.05.2006. PCT/EP2006/004799
(87) WO 07.12.2006. WO 2006/128600
(96) 20.05.2006. 06743005.8
(97) 05.10.2011. EP1890994B 2011/40 DE
(54) STABILAN AKTIVNI KOMPLEKS SOLI O-ACETILSALICILNE KISELINE SA OSNOVNIM AMINOKISELINAMA I GLICINOM
STABILE ACTIVE INGREDIENT COMPLEX OF SALTS OF THE O-ACETYLSALICYLIC ACID WITH BASIC AMINO ACIDS AND GLYCINE
(73) BAYER PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE
(72) FRANCKOWIAK, Gerhard, Henselweg 10, 42115 Wuppertal, DE; LEDWOCH, Wolfram, Zum Stadion 17, 40764 Langenfeld, DE; SCHWEINHEIM, Eberhard, Bergische Landstr. 166, 51375 Leverkusen, DE; HAYAUCHI, Yutaka, Heymannstr. 38, 51373 Leverkusen, DE
(74) RISTIĆ, Dragoslav i MALEŠEVIĆ, Vladan,
Cara Lazara 7, 11000 Beograd, RS
(57) Aktivni kompleks koji se sastoji od soli o-acetilsalicilne kiseline sa jednom osnovnom aminokiselinom i glicinom, **naznačen time** što raspodela veličina zrna pokazuje srednju veličinu zrna ispod 100 μm.
Prijava sadrži još 19 patentnih zahteva.

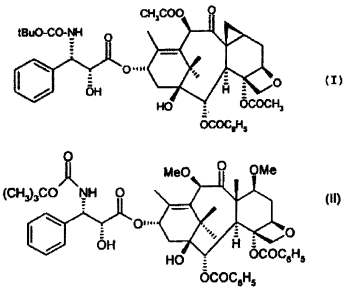
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(51) ***A 61 K 38/10*** (2006.01) **(11) 52115**
A 61 P 35/00 (2006.01) **(13) B**
(21) P-2011/0588 (22) 23.04.2009.
(30) US 24.04.2008. 47669P
EP 30.04.2008. 08008292
(96) 23.04.2009. 09005725.8
(97) 05.10.2011. EP2111867B 2011/40 EN
(54) NOVE FORMULACIJE TUMOR-ASOCIRANIH PEPTIDA KOJI SE VEZUJU ZA MOLEKULE HUMANOG LEUKOCITNOG ANTIGENA (HLA) KLASE I ILI II ZA VAKCINE
NOVEL FORMULATIONS OF TUMOUR-ASSOCIATED PEPTIDES BINDING TO HUMAN LEUKOCYTE ANTIGEN (HLA) CLASS I OR II MOLECULES FOR VACCINES
(73) IMMATICS BIOTECHNOLOGIES GMBH, Paul-Ehrlich-Strasse 15, 72076 Tübingen, DE
(72) LEWANDROWSKI, Peter, Landhaushöhe 4, 72070 Tübingen-Unterjesingen, DE; FLOHR, Christian, Metzgerstr. 5, 71093 Weil im Schönbruch, DE
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27,
11000 Beograd, RS
(57) Farmaceutska formulacija koja se sastoji od: između 2 i 18 tumor-asociranih peptida; **naznačeno time** što svaki peptid ima dužinu od između 8 i 22 aminokiseline; naznačeno time što navedeni peptidi pokazuju rastvorljivost u 90% sirćetnoj kiselini od najmanje 2,7 mg/ml; manitola i poloksamera 188, **naznačeno time** što je težinski odnos navedenog(ih) peptida, manitola i poloksamera 188 u rasponu koji uključuje ili je između 1:5:1,5 do 1:8:2,2; ili manitola i Tween® 80, naznačeno time što je težinski odnos peptida, manitola i Tween® 80 u rasponu koji uključuje ili je između 1:2:1,5 do 1:8:2,2.
Prijava sadrži još 14 patentnih zahteva.

(51) ***A 61 K 47/10*** (2006.01) **(11) 52106**
A 61 K 38/24 (2006.01) **(13) B**
A 61 K 47/18 (2006.01)
A 61 K 9/00 (2006.01)
(21) P-2011/0505 (22) 09.02.2009.
(30) EP 08.02.2008. 08151231
(86) WO 09.02.2009. PCT/EP2009/051451
(87) WO 13.08.2009. WO 2009/098318
(96) 09.02.2009. 09708298.6
(97) 07.09.2011. EP2249869B 2011/36 EN
(54) TEČNI PREPARAT FSH
LIQUID FORMULATION OF FSH
(73) BIOGENERIX AG, High-Tech-Park Mannheim Janderstrasse 3, 68199 Mannheim, DE
(72) STOLZENBERGER, Sascha, Lilienthalstrasse 15a, 64347 Griesheim, DE; KOHLER, Erich, Kapellenweg 7, 64646 Heppenheim, DE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Tečni farmaceutski preparat koji obuhvata folikul-stimulirajući hormon (FSH) ili njegovu varijantu, kao i benzalkonijum hlorid i benzil alkohol kao sredstva za čuvanje.
Prijava sadrži još 14 patentnih zahteva.

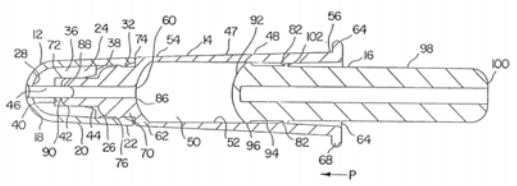
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(51) ***A 61 K 47/24*** (2006.01) **(11) 52131**
A 61 K 9/00 (2006.01) **(13) B**
A 61 K 47/44 (2006.01)
A 61 K 9/107 (2006.01)
(21) P-2012/0058 (22) 09.10.2008.
(30) FR 10.10.2007. 0707092
(86) WO 09.10.2008. PCT/FR2008/001410
(87) WO 09.07.2009. WO 2009/083664
(96) 09.10.2008. 08868434.5
(97) 23.11.2011. EP2197492B 2011/47 FR
(54) NOVE KOMPOZICIJE NA BAZI TAKSOIDA
NOVEL TAXOID-BASED COMPOSITIONS
(73) AVENTIS PHARMA S.A., 20, avenue Raymond Aron, 92160 Antony, FR
(72) RORTAIS, Patricia, c/o Sanofi-Aventis Departement Brevets 174 avenue de France, 75013 Paris, FR; GACHON, Carine, c/o Sanofi-aventis Departement Brevets 174 avenue de France, F-75013 Paris, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Kompozicija koja se može injektirati u obliku emulzije koja sadrži derivate iz klase taksana sastavljen od emulzije na bazi farmaceutski prihvatljivog ulja u vodi i na bazi lecitinapri čemu je u kompoziciji taksan rastvoren i odgovara sledećim opštim formulama (I) i (II): **naznačena time**, po tome što sadrži jedan anjonski površinski aktivni agens.
Prijava sadrži još 15 patentnih zahteva.



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(51) ***A 61 M 5/00*** (2006.01) **(11) 52140**
A 61 F 9/00 (2006.01) **(13) B**
A 61 M 31/00 (2006.01)
(21) P-508 /01 (22) 14.01.2000.
(43) 28.02.2003.
(30) US 15.01.1999. 09/232,360
(86) WO 14.01.2000. PCT/US00/01033
(87) WO 20.07.2000. WO 00/41748
(54) APLIKATOR ZA ISPORUKU MEDIKAMENATA
MEDICAMENT DISPENSER
(73) NEXMED HOLDINGS, INC. (Delaware corporation), 350 Corporate Boulevard, Robbinsville, NJ 08691, US
(72) YEAGER, James, L., 820 Warwick Road, Deerfield, IL 60015, US; MO, Joseph, One Bellevue Terrace, Princeton, NJ 08540, US
(74) RISTIĆ, Dragoslav, Cara Lazara 7, 11000 Beograd, RS
(57) Aplikator (10) za isporuku medikamenata za jednokratnu upotrebu i isporuku željene količine medikamenta, koji sadrži: generalno cevasto šuplje kućište (14), koje ima suprotne proksimalne i distalne krajeve (56, 58) i konusnu unutrašnju površinu (52), koja se pruža među njima, distalni kraj (58) se završava u mlaznicama (69) za isporuku, koje određuju prolaz (84) za isporuku, koji je u značajnoj meri koaksijalan sa kućištem (14), unutrašnja površina koja ima napravu (80) za poravnavanje; i koja omeđava zaobljenu komoru (78) na vrhu, neposredno pored distalnog kraja, i deo (16) za uranjanje sa kupolastim distalnim krajem (92) i perifernom ivicom (96) i koji je konfigurisan za aksijalno kretanje unutar kućišta (14), periferna ivica (96) koja je poravnata sa napravom (80) za poravnavanje i klizno vođena unutrašnjom površinom (52) za podršku dela za uranjanje unutar kućišta (14), deo (16) za uranjanje konfigurisan za klizeće kretanje prema prolazu (84) za isporuku primenom sile od strane korisnika, do krajnjeg položaja, naznačeno time što kupolasti distalni kraj (92) tesno prijanja unutar zaobljene komore na vrhu (78) kućišta (14) kada je deo (16) za uranjanje potisnut do kraja, pri čemu sila potiskuje medikament kroz prolaz (84).
Prijava sadrži još 14 zavisnih patentnih zahteva.



(51) ***A 61 Q 1/14*** (2006.01) **(11) 52160**
A 61 Q 19/00 (2006.01) **(13) B**
A 61 K 8/06 (2006.01)
A 61 K 8/92 (2006.01)
(21) P-2005/0011 (22) 05.01.2005.
(43) 03.08.2007.

(54) PREPARAT ZA ČIŠĆENJE KOŽE LICA
FACE CLEANSING CONCOCTION

(73) TIMOTIJEVIĆ, Vladimir, Njegoševa 49/4, 38000 Priština, RS
(72) TIMOTIJEVIĆ, Mirjana, Bulevar kralja Aleksandra 195/4, 11000 Beograd, RS

(57) Preparat za čišćenje kože lica, **naznačen time**, da u svom sastavu sadrži sledeće komponente izražene udelom u masenim % : Prečišćena voda 70.66, Izopropil miristat 10, Lako parafinsko ulje 6, Gliceril stearat i PEG-100 stearat 5, Bademovo ulje 2, Glicerin 1.5, Propilenglikol 1.5, Cetil alkohol 0.9, Fenonip 0.8, Gliceril stearat 0.5, Witepsol 0.5, Miris 0.23, Alantoin 0.2, Karbopol 0.15, Natrijum-hidroksid 0.0375, Prečišćena voda q.s.
Prijava sadrži još 1 nezavisan i 5 zavisnih patentnih zahteva.

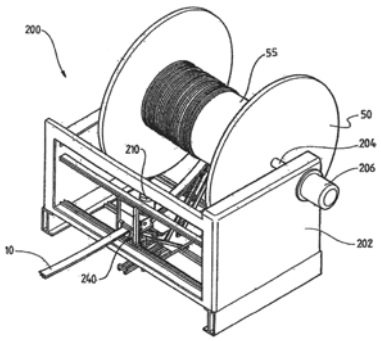
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(51) ***B 21 C 47/00*** (2006.01) **(11) 52153**
B 29 C 53/32 (2006.01) **(13) B**
B 29 C 53/56 (2006.01)
B 29 C 53/80 (2006.01)
B 65 H 18/10 (2006.01)
B 65 H 54/00 (2006.01)
(21) P-2008/0407 (22) 08.03.2007.
(43) 07.05.2010.
(30) AU 09.03.2006. 2006901189
(86) WO 08.03.2007. PCT/AU2007/000296
(87) WO 13.09.2007. WO 2007/101312A1

(54) UREĐAJ ZA STABILIZOVANJE TRAKE PRILIKOM NAMOTAVANJA I POSTUPAK
APPARATUS FOR STABILISING STRIP DURING WINDING AND PROCESS

(73) RIB LOC AUSTRALIA PTY LIMITED, 587 Grand Junction Road, Gepps Cross, S.A. 5094, AU
(72) BATEMAN, Ian Roger, 3 Short Street, Marino, S.A. 5049, AU; MAYMAN, Craig Anthony, 2640 West 1700S, Salt Lake City, 84104 Utah, US; CRAWFORD, Glenn, 6 Somers Court, North Brighton, S.A.5048, AU
(74) GRAOVAC, Zoran, Mirijevski venac 4, 11160 Beograd, RS

(57) Uređaj za stabilizovanje trake prilikom namotavanja koji sadrži sklop (200) kalema za namotavanje kompozitne trake (10) na kalem (50) koji ima glavčinu (55), pri čemu kompozitna traka (10) uključuje: izduženu plastičnu traku (11) koja ima ravni bazni deo (12) i više odvojenih bočno razmaknutih rebarnih delova (20), koji se pružaju po dužini, i izdižu iz baznog dela (12); i više izduženih ojačavajućih elemenata (30) koji se pružaju po dužini unutar odnosnih rebarnih delova (20), pa rebarni delovi (20) i ojačavajući elementi (30) obrazuju kompozitna rebra, pri čemu sklop (200) kalema za namotavanje uključuje:- glavni okvir (202); - držač (204) kalema za rotirajuće podupiranje kalema (50) u odnosu na glavni okvir (202); - pogonsku jedinicu (206) kalema za pogon kalema (50) u odnosu na glavni okvir (202); - kolica (240) montirana za bočno pomeranje u odnosu na kalem (50); - savijač (90) montiran na kolica (240) za prijem trake (10) kada se ona povlači prema glavčini (55) kalema (50) i za deformisanje trake (10) kako bi joj zakrivila bazni deo (12), i - pogonsku jedinicu (210) savijača operativno povezanu sa savijačem (90) za pogon trake (10) kroz savijač (90), **karakterisan time** što savijač (90) uključuje: - okvir (92) savijača; - par paralelno razdvojenih potpornih valjaka (94, 94') koji su rotirajuće montirani na okvir (92) savijača, a najmanje jedan od potpornih valjaka definiše žljebove (96) za prijem kompozitnih rebara kompozitne trake (10); i - jedan valjak (98) za podešavanje paralelan potpornim valjcima (94, 94'), rotirajuće montiran na okvir (92) savijača i namešten da se kotrlja po unutrašnjoj strani kompozitne trake (10), pri čemu je unutrašnja strana strana baznog dela (12) nasuprot strani sa koje se pružaju rebra, a valjak (98) za podešavanje je smešten ili se može smestiti tako da kada se kompozitna traka (10) vodi između potpornih valjaka (94, 94') i valjka (98) za podešavanje, kompozitna traka (10) se deformiše tako da izlazi iz savijača (90) sa zakrivljenim baznim delom (12).
Prijava sadrži još 3 nezavisna i 6 zavisnih patentnih zahteva.



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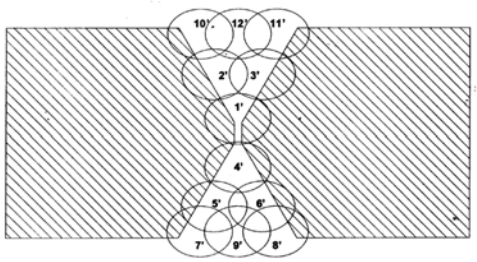
(51) ***B 23 K 37/04*** (2006.01) **(11) 52157**
B 23 K 35/22 (2006.01) **(13) B**
B 23 K 9/14 (2006.01)
B 23 Q 3/06 (2006.01)
(21) P-2008/0288 (22) 30.06.2008.
(43) 31.12.2009.

(54) EKSPERIMENTALNI POSTUPAK ZA ZAVARIVANJE LISNATIH GIBNJEVA
EXPERIMENTAL PROCEDURE FOR WELDING LEAF SPRINGS

(73) RAKANOVIĆ, Ranko, Naselje Moše Pijade 2, 36000 Kraljevo, RS; VUJAČIĆ, Ljubiša,Vojvode Putnika 38, 11500 Obrenovac, RS; PETROVIĆ, Dragan Cara Dušana 55/15, 36000 Kraljevo, RS; BOGOJEVIĆ, Nebojša, Jug Bogdanova 116, 36000 Kraljevo, RS

(72) RAKANOVIĆ, Ranko, Naselje Moše Pijade 2, 36000 Kraljevo, RS; VUJAČIĆ, Ljubiša,Vojvode Putnika 38, 11500 Obrenovac, RS; PETROVIĆ, Dragan ,Cara Dušana 55/15, 36000 Kraljevo, RS; BOGOJEVIĆ, Nebojša, Jug Bogdanova 116, 36000 Kraljevo, RS
(74) MAMIĆ, Ana, Gospodar Jevremova 41, 11000 Beograd, RS

(57) Eksperimentalni postupak za zavarivanje lisnatih gibnjeva, **naznačen time**, što se sastoji od sledećih koraka: - sušenja, u peći za sušenje, upotrebljene elektrode EVB-50 prečnika 2,5 mm u trajanju od dva sata na temperaturi od 360° C - zadržavanja elektrode u peći i održavanja na temperaturi od 150° C do početka zavarivanja - predgrevanja oštećenih delova lista gibnja na temperaturu od 200 do 250°C - zavarivanja oštećenih delova lista gibnja na temperaturi predgrevanja od 200 do 250°C - postepenog hlađenja zavarenog spoja do radioničke temperature
Prijava sadrži još 4 zavisna patentna zahteva.



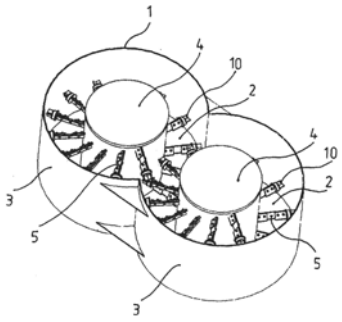
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(51) ***B 28 C 5/16*** (2006.01) **(11) 52156**
B 28 C 5/08 (2006.01) **(13) B**
(21) P-2009/0181 (22) 21.04.2009.
(43) 28.02.2011.

(54) VIŠEKOMORNE MEŠALICE SA VERTIKALNIM OBRTNIM CILINDRIMA I PRINUDNIM MEŠANJEM
MULTI-CHAMBER MIXERS WITH VERTICAL ROTATING CYLINDERS AND FORCED MIXING

(73) KEKANOVIĆ, Milan, dr, Palićka 7, 24000 Subotica, RS
(72) KEKANOVIĆ, Milan, dr, Palićka 7, 24000 Subotica, RS
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS

(57) Višekomorne mešalice sa vertikalnim obrtnim cilindrima i prinudnim mešanjem **naznačene time**, da je višekomorna mešalica (1) izrađena sa najmanje dve statične komore koje se sastoje od horizontalne ploče poda (2) u obliku kruga sa odsečkom koji se spaja preko zajedničke tetive sa drugom istom takvom horizontalnom pločom poda (2) na-čijem je obodu pričvršćen zidni plašt (3) koji može biti postavljen vertikalno ili pod tupim uglom u odnosu na horizontalnu ploču poda (2) na kojoj su u pojedinačnim komorama vertikalno centrično postavljeni obrtni cilindri (4), tako da osovina (13) obrtnog cilindra (4) sa ležajevima (14) ulazi u cilindično kućište (15) i da se obrtni cilindar (4) može obrtati oko svoje ose zajedno sa spiralno postavljenim lopaticama (5) unutar svake pojedinačne komore mešalice (1).
Prijava sadrži još 4 zavisna patentna zahteva.



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(51) ***B 29 B 11/14*** (2006.01) **(11) 52122**
B 65 D 77/06 (2006.01) **(13) B**
B 29 C 49/22 (2006.01)
B 29 C 49/06 (2006.01)
B 65 D 25/14 (2006.01)
B 29 C 35/08 (2006.01)
(21) P-2011/0430 (22) 18.04.2008.
(30) US 19.04.2007. 785749
(86) WO 18.04.2008. PCT/EP2008/054766
(87) WO 30.10.2008. WO 2008/129013
(96) 18.04.2008. 08736402.2
(97) 07.09.2011. EP2152486B 2011/36 EN

(54) AMBALAŽA SA UNUTRAŠNJOM VREĆICOM INTEGRALNO OBLIKOVANA DUVANJEM KOJA SE SASTOJI OD UNUTRAŠNJEG SLOJA I SPOLJAŠNJEG SLOJA UKLJUČUJUĆI DODATNE DELOVE ZA APSORPCIJU ENERGIJE, PREDFORMA ZA PRAVLJENJE ISTE, POSTUPAK PROIZVODNJE I UPOTREBA
INTEGRALLY BLOW-MOULDED BAG-IN-CONTAINER COMPRISING AN INNER LAYER AND AN OUTER LAYER COMPRISING ENERGY ABSORBING ADDITIVES, PREFORM FOR MAKING IT, PROCESS FOR PRODUCING IT AND USE

(73) ANHEUSER-BUSCH INBEV S.A., Grand-Place 1, 1000 Bruxelles, BE
(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE; PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE; VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE
(74) "KARANOVIĆ & NIKOLIĆ" O.D., KOJIĆ, Dragomir, mr., Resavska 23, Beograd, RS

(57) Predforma za ambalažu sa unutrašnjom vrećicom oblikovanu duvanjem koja se sastoji od: unutrašnjeg sloja (11) i spoljašnjeg sloja (12), pri čemu pomenuta predforma formira dvoslojnu ambalažu nakon oblikovanja duvanjem, i gde se dobijeni unutrašnji sloj (21) oslobađa od dobijenog spoljašnjeg sloja (22) nakon uvođenja gasa na nekoj tački prostora između pomenuta

dva sloja; pri čemu je karakteristično da najmanje jedan od pomenutog unutrašnjeg odnosno spoljašnjeg sloja uključuje najmanje jedan dodatni deo koji dozvoljava kako unutrašnjem tako i spoljašnjem sloju da dostignu svoju temperaturu za oblikovanje duvanjem suštinski istovremeno nakon njihovog zajedničkog zagrevanja u istoj infracrvenoj peći.
Prijava sadrži još 17 patentnih zahteva.

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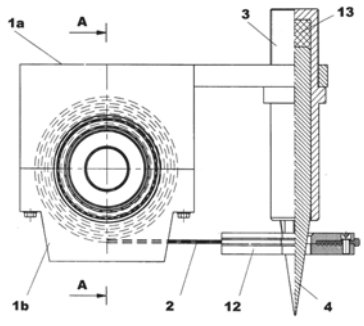
(51) ***B 44 B 5/02*** (2006.01) **(11) 52165**
B 23 K 26/36 (2006.01) **(13) B**
B 44 C 1/22 (2006.01)
B 23 K 26/08 (2006.01)
(21) P-2012/0092 (22) 26.08.2009.
(96) 26.08.2009. 09010921.6
(97) 28.12.2011. EP2289708B 2011/52 DE
(54) POSTUPAK ZA IZRADU POVRŠINSKE STRUKTURE METALNE PRITISNE PLOČE, BESKONAČNE TRAKE ILI VALJKA ZA GRAVIRANJE
METHOD FOR PRODUCING A SURFACE STRUCTURE OF A METALLIC PRESSED SHEET, CONTINUOUS RIBBON OR EMBOSSING ROLLER
(73) INDAFFIL HOLDING AG, Industriestrasse 49, 6302 Zug, CH
(72) ESPE, Rolf, Dr. rer. nat., Lange Malterse 12, 44795 Bochum, DE; ESPE, Oliver, Dipl. Des., Dürerstrasse 28, 44795 Bochum, DE
(74) JANKOVIĆ, Ivan i ost. , Vlajkovićeva 28, 11000 Beograd, RS
(57) Postupak za izradu površinske strukture metalne pritisne ploče (1), beskonačne trake ili cilindričnog valjka za presovanje pomoću najmanje jednog lasera, koji obuhvata sledeće korake: - obezbedjivanje i korišćenje digitalizovanih podataka 3D-topografije snimljene površinske strukture, - korišćenje digitalizovanih podataka za upravljanje položajem najmanje jednog lasera u ravni definisanoj koordinatama x i y, - korišćenje kordinate z za fokusiranje najmanje jednog laserskog snopa, pri čemu koordinata z odredjuje 3D-topografiju uspravno odozgo prema površinskoj strukturi, - parcijalno uklanjanje površine najmanje jednim laserom radi reprodukovanja zadate površinske strukture.
Prijava sadrži još 22 patentna zahteva.

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(51) ***B 60 D 5/00*** (2006.01) **(11) 52109**
B 61 D 17/22 (2006.01) **(13) B**
(21) P-2011/0569 (22) 25.05.2007.
(96) 25.05.2007. 07108995.7
(97) 19.10.2011. EP1995086B 2011/42 DE
(54) SPOJNI DEO "HARMONIKA" NA ZGLOBNIM VOZILIMA I PRIPADAJUĆA IM PLATFORMA
BELLOWS ASSEMBLY FOR ARTICULATED VEHICLES AND RELATED FLOOR
(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) Osnova (4) od materijala za spojni deo (1) sa harmonikom za zglobna vozila, koji se sastoji od savitljive pokrivke (12) osnove i mnoštva potpornih šipki (14), pri čemu su potporne šipke (14) raspoređene skoro horizontalno, razmaknute jedna u odnosu na drugu skoro paralelno i pričvršćene na oba kraja harmonike (2), i pri čemu je pokrivka 12 osnove postavljena da leži na potpornim šipkama (14), tako da obrazuje ulegnute pregibe (20) koji vise nadole između potpornih šipki (14), **naznačena time**, da najmanje segment potpornih šipki (14) između montažnih krajeva (14a) kojima su pričvršćene za harmoniku (2), u svakom slučaju ima potporni kraj (14b) za pokrivku (12) osnove, a koji je pomeren nagore.
Prijava sadrži još 6 patentnih zahteva.

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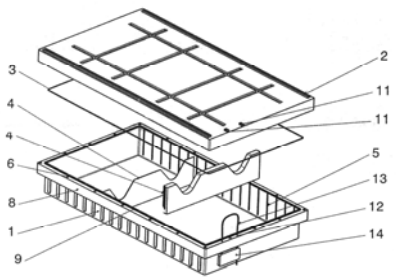
(51) ***B 60 T 1/12*** (2006.01) **(11) 52148**
B 60 T 1/14 (2006.01) **(13) B**
B 60 T 7/12 (2006.01)
(21) P-2008/0487 (22) 20.10.2008.
(43) 31.10.2010.
(54) UREĐAJ ZA APSORBOVANJE KINETIČKE ENERGIJE VOZILA PRI SUDARU
KINETIC ENERGY ABSORBER FOR VEHICLE COLLISION PREVENTION
(73) ZEKAVICA, Dragan, Milentija Popovića 13, 11300 Smederevo, RS
(72) ZEKAVICA, Dragan, Milentija Popovića 13, 11300 Smederevo, RS
(57) Uređaj za apsorbovanje kinetičke energije vozila pri sudaru ugrađen na vozilu (15), **naznačen time**, što se sastoji od dvodelnog kućišta (1a, 1b) u kojem je uležišten obrtni doboš (5) na kome je namotana traka (2) i što je klipnjača (6) navojnom vezom spojena sa obrtnim dobošem (5), a što je lanser (3) učvršćen na gornjoj polutki (1a) kućišta pri čemu je penetrator (4) smešten unutar lansera (3).
Prijava sadrži još 2 zavisna patentna zahteva.



(51) ***B 65 D 5/36*** (2006.01) **(11) 52127**
B 65 D 5/46 (2006.01) **(13) B**
B 65 D 5/24 (2006.01)
(21) P-2012/0062 (22) 24.10.2007.
(30) DK 03.11.2006. 200601427
DK 14.05.2007. 200700718
(86) WO 24.10.2007. PCT/DK2007/000453
(87) WO 08.05.2008. WO 2008/052543
(96) 24.10.2007. 07817849.8
(97) 14.12.2011. EP2086847B 2011/50 EN
(54) SKLOPIVI KONTEJNER SA ČETVOROSTRANIM RAVNIM DNOM
A FOLDABLE CONTAINER HAVING A FOUR-SIDED PLANE BASE
(73) NIELSEN, Elsebeth, Bjerg, Dyrlägegårds Allé 200, 3600 Frederikssund, DK
(72) NIELSEN, Elsebeth, Bjerg, Dyrlägegårds Allé 200, 3600 Frederikssund, DK
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Sklopivi kontejner (1) poželjno izrađen od pločastog materijala nepropusnog za tečnosti koji ima -četvorostrano ravno dno (7) sa bočnim zidovima (3, 4, 5, 6), gde se bočni zidovi (3, 4, 5, 6) kontinualno nastavljaju neprobijenim ivicama pomenutog dna (7) sa linijama (8, 9, 10, 11) savijanja ili bigovanja izvedenim duž bočnih ivica dna (7) do ivica bočnih zidova (3, 4, 5, 6), -uglove (2) smeštene između susednih bočnih zidova (3, 4, 5, 6) od kojih je svaki izveden sa drugom linijom (20a, 20b, 20c, 20d) savijanja ili bigovanja koja se proteže od temena dna (7) do ivice ugla (2) čime je svaki od uglova (2) formiran od dve polovine (2a, 2b) i u kome - su dva prva bočna naspramna zida (3, 4) izvedeni sa prihvatnicima (3b, 4b), a - dva druga bočna naspramna zida (5 i 6) sa trećim linijama (16, 17 i 18, 19) savijanja ili bigovanja **naznačen time**, što - se svaka od trećih linija (16, 17 i 18, 19) savijanja ili bigovanja prostire pravolinijski od temena dna (7) i nadalje do sredine ivice drugih bočnih zidova (5 i 6) i - što su dva prva bočna zida (3 i 4) izvedeni sa prihvatnicima (3b i 4b) koji se mogu međusobno zahvatiti kada je kontejner u sklopljenom stanju, tako stoje prihvatnik (3b) jednog od prvih bočnih zidova (3) oblikovan tako da uđe u fiksirajući zahvat sa odsečkom (4a) prihvatnika (4b) na naspramnom prvom bočnom zidu (4), čime se sklopljeni oblik zadržava.
Prijava sadrži još 3 patentna zahteva.

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(51) ***B 65 D 5/43*** (2006.01) **(11) 52147**
(13) B
(21) P-2009/0376 (22) 25.08.2009.
(43) 30.06.2011.
(54) KUTIJA ZA TRANSPORT I SKLADIŠTENJE NOVČANICA
BANKNOTE TRANSPORT AND STORAGE CASE
(73) PEŠOVIĆ, Predrag, Golubinačka 87, 22310 Šimanovci, RS; PEŠOVIĆ, Vojin, Danteova 50, 11000 Beograd, RS
(72) PEŠOVIĆ, Predrag, Golubinačka 87, 22310 Šimanovci, RS; PEŠOVIĆ, Vojin, Danteova 50, 11000 Beograd, RS
(74) DIMITRIJEVIĆ, Slobodan, Učitelja Miloša Jankovića 2a, 11000 Beograd, RS
(57) Kutija za transport i skladištenje novčanica, sastavljena od koritastog postolja (1) sa savijenim rubom (8), pregradama (4), na koje se postavlja poklopac (2), osiguran čeličnim uzetom (13), provučenim kroz otvore (11) na poklopcu (2) i otvore (12) na rubu (8) koritastog postolja (1), **naznačen time**, što su na unutrašnjoj strani poklopca (2), po celom obimu, izvedeni kukasti ispusti (7) koji zalaze u četvrtaste otvore (6) na rubu (8) koritastog postolja (1), i što je na čeonoj površini ruba (8) izveden žleb (9) sa zaptivkom (3).
Prijava sadrži još 13 patentnih zahteva.



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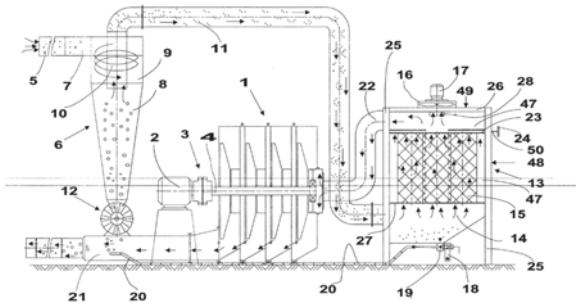
(51) ***B 65 D 85/10*** (2006.01) **(11) 52121**
B 65 D 5/66 (2006.01) **(13) B**
(21) P-2012/0044 (22) 20.01.2009.
(30) EP 21.01.2008. 08250259
(86) WO 20.01.2009. PCT/EP2009/000318
(87) WO 30.07.2009. WO 2009/092559
(96) 20.01.2009. 09703848.3
(97) 14.12.2011. EP2247514B 2011/50 EN
(54) PAKOVANJE SA ZGLOBNIM POKLOPCEM
HINGE LID CONTAINER
(73) PHILIP MORRIS PRODUCTS S.A., Quai Jeanrenaud 3, 2000 Neuchâtel, CH
(72) LUTZIG, Bodo, W., Ch. de l'Epignau 6, 1373 Chavornay, CH; SNYDER, Tony, Chemin des Cerisiers 2, 1052 Le Mont-sur-Lausanne, CH
(74) RISTIĆ, Dragoslav i MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Pakovanje (30, 50) koji ima prednji zid, zadnji zid i naspramne bočne zidove između njih, sastoji se od: kutije (32, 53); i poklopca (34, 54) zglobno povezanog sa kutijom (32, 52) duž linije zgloba koja se proteže preko zadnjeg zida pakovanja (30, 50), gde je kod oba bočna zida pakovanja ugao ø, između prednje ivice bočnog zida (38a, 58a) poklopca (34, 54) i njegove donje ivice, veći od ugla θ, definisanog između zadnje ivice bočnog zida i prave linije koja se proteže između prve tačke A, u kojoj se dodiruju zglobna linija i bočni zid, i druge tačke B, u kojoj se dodiruju gornja ivice prednjeg zida (36, 56) kutije (32, 52) i bočni zid; i s tim da kada je pakovanje (30, 50) zatvoreno, slobodne ivice poklopca (34, 54) dodiruju slobodne ivice kutije (32, 52), tako da linija dodira, koja se proteže između prve tačke A i druge tačke B, sadrži prvi linearni deo (42,

72), koji se proteže između prednje ivice i zadnje ivice bočnog zida, i **naznačeno time** što linija dodira, koja se proteže između prve tačke A i druge tačke B, osim toga sadrži drugi linearni deo (44, 74), koji se proteže druž prednje ivice bočnog zida pakovanja (30, 50) od druge linije B do tačke u kojoj prvi linearni deo (42, 72) dodiruje prednji zid pakovanja (30, 50).
Prijava sadrži još 5 patentnih zahteva.

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(51) ***B 65 G 53/00*** (2006.01) **(11) 52146**
B 04 C 9/00 (2006.01) **(13) B**
E 01 H 1/08 (2006.01)
(21) P-2009/0007 (22) 12.01.2009.
(43) 31.10.2010.

(54) VIŠENAMENSKI INDUSTRIJSKI VAKUM USISIVAČ SA CIKLONOM
MULTI-PURPOSE INDUSTRIAL CYCLONE VACUUM CLEANER
(73) KOKANOVIĆ, Marko, Kralja Milutina 9/b, 11500 Obrenovac, RS; KOKANOVIĆ, Momčilo, Kralja Milutina 9/b, 11500 Obrenovac, RS
(72) KOKANOVIĆ, Marko, Kralja Milutina 9/b, 11500 Obrenovac, RS; KOKANOVIĆ, Momčilo, Kralja Milutina 9/b, 11500 Obrenovac, RS
(74) MAMIĆ, Ana, Gospodar Jevremova 41, 11000 Beograd, RS
(57) Višenamenski industrijski vakum usisivač sa ciklonom, čiji se ventilatori (1,16) pogonjeni elektromotorima (2,17), **naznačen time**, što je višestepeni ventilator (1), sa pogonom na elektromotor (2), povezan sa jedne strane preko usisnog voda (22) na gornji prostor (47) separatora (13), a sa druge strane sa potisnim vodom (21); što je donji prostor(14) separatora (13) usisnim vodom (11) povezan sa ciklonom (6) preko njegove izlazne cevi (10); što je na ulazni kanal (7), ciklona (6), povezan usisni vod (5); što je na izlazu iz levka (8), ciklona (6), postavljen dozator (12), koji je spojen sa potisnim vodom (21); što je u gornjem prostoru (47), separatora (13), smešten mehanizam (23) za otresanje; što su na cevi (41), ploče (27), i cevi (43), otresača (42), navučeni vrećasti prečistači (15) pričvršćeni obujmicama (46); što je ventilator (16), sa pogonom na elektromotor (17), sa jedne strane povezan sa usisnim kanalom (28), a sa druge potisnim vodom (18), pri čemu je vod (18), svojim drugim krajem, povezan sa ulazom u ejektor (19); što je na izlaz iz ejektora (19) povezan vod (20), čiji je drugi kraj povezan na potisni vod (21). Prijava sadrži još 2 zavisna patentna zahteva.



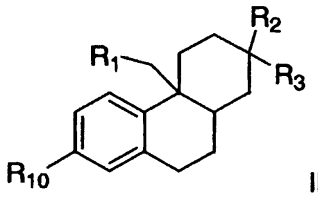
(51) ***C 04 B 35/66*** (2006.01) **(11) 52107**
F 27 D 1/16 (2006.01) **(13) B**
(21) P-2011/0556 (22) 03.07.2008.
(30) BE 05.07.2007. 200700336
(86) WO 03.07.2008. PCT/EP2008/058563
(87) WO 08.01.2009. WO 2009/004052
(96) 03.07.2008. 08774689.7
(97) 12.10.2011. EP2176192B 2011/41 FR

(54) SUVA SMEŠA ZA TRETIRANJE VATROOTPORNIH SUPSTRATA I POSTUPAK ZA NJENO KORIŠĆENJE
DRY MIX FOR TREATING REFRACTORY SUBSTRATES AND PROCESS USING SAME
(73) FIB SERVICES INTELLECTUAL S.A., Boulevard du Prince Henri, 9B, 1724 Luxembourg, LU
(72) DI, LORETO, Osvaldo, Chasse de St Ghislain, 175, B-7300 Boussu, BE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Suva mešavina za tretiranje vatrootpornih supstrata, koja obuhvata - sagorljive čestice najmanje jedne oksidabilne supstance koja u prisustvu kiseonika daje egzotermnu reakciju, i - čestice najmanje neke druge supstance u kojoj čestice zajedno, tokom egzotermne reakcije, obrazuju koherentnu masu koja se može vezati za i/ili reagovati sa tretiranim supstratom, pri čemu ova mešavina obuhvata, kao čestice najmanje neke druge supstance, čestice najmanje jedne ekspandujuće supstance, gde suva mešavina bez čestica najmanje jedne ekspandujuće supstance ima prvu zapreminsku masu, a suva mešavina koja obuhvata najmanje jednu ekspandujuću supstancu ima drugu zapreminsku masu nižu od prve zapreminske mase, **naznačena time**, što pomenuta mešavina takođe obuhvata, kao čestice najmanje jedne druge supstance, čestice najmanje jednog silikatnog stakla kao većinski udeo u masi mešavine.
Prijava sadrži još 17 patentnih zahteva.

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(51) ***C 07 C 35/42*** (2006.01) **(11) 52134**
C 07 D 295/12 (2006.01) **(13) B**
A 61 K 31/325 (2006.01)
A 61 K 31/4402 (2006.01)
A 61 K 31/4406 (2006.01)
A 61 K 31/4409 (2006.01)
C 07 C 271/44 (2006.01)
C 07 C 49/675 (2006.01)
C 07 D 213/30 (2006.01)
C 07 D 213/40 (2006.01)
C 07 D 213/75 (2006.01)
C 07 D 241/18 (2006.01)
C 07 D 241/20 (2006.01)
A 61 K 31/05 (2006.01)
A 61 K 31/122 (2006.01)
(21) P-760/01 (22) 27.03.2000.
(43) 19.07.2005.
(30) US 30.04.1999. 60/132,130
(86) WO 27.03.2000. PCT/IB00/00366
(87) WO 09.11.2000. WO 00/66522

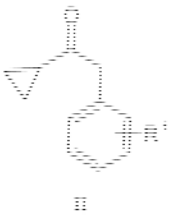
(54) MODULATORI RECEPTORA GLUKOKORTIKOIDA
GLUCOCORTICOID RECEPTOR MODULATORS
(73) PFIZER PRODUCTS INC., Eastern Point Road, Groton, CT 06340, US
(72) DOW, Robert Lee, 132 Shore Road, Waterford, CT 06385, US; LIU, Kevin Kun-Chin, 5 Goldfinch Terrace, East Lyme, CT 06333, US; MORGAN, Bradley Paul, 84 Kenney Road, Lyme, CT 06371, US; SWICK, Andrew Gordon, 19 Spring Rock Road, East Lyme, CT 06333, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Jedinjenje formule II njegov izomer ili farmaceutski prihvatljiva so jedinjenja ili izomera; pri čemu je R_1 a) -(C_2-C_4)alkil, b) -CH_2-CH=CH_2 ili c) -fenil; R_2 je -OH; R_3 je a) -(C_1-C_6)alkil supstituisan sa 0 ili 1 CF_3, b) -OC-CH_3, c) -C=C-C1, d) -OC-CF_3, e) -CH_2O(C_1-C_3)alkil supstituisan sa 0 ili 1 CF_3 ili f) -CF_3; R_{10} je -C(O)-NH-Z-het pri čemu je het izabran iz grupe koja se sastoji od a) piridinila supstituisanog sa 0 ili 1 metil grupom, b) pirimidinila, c) pirazinila, d) morfolinila i e) oksadizazolila; Z je-(C_0-C_2)alkil.
Prijava sadrži još 10 patentnih zahteva.



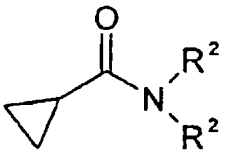
II

(51) ***C 07 C 45/68*** (2006.01) **(11) 52105**
C 07 C 49/577 (2006.01) **(13) B**
(21) P-2011/0414 (22) 27.11.2008.
(30) HU 27.11.2007. 0700756
(86) WO 27.11.2008. PCT/HU2008/000138
(87) WO 04.06.2009. WO 2009/068923
(96) 27.11.2008. 08854421.8
(97) 22.06.2011. EP2231575B 2011/25 EN

(54) PROCES ZA DOBIJANJE FARMACEUTSKIH MEĐUPROIZVODA
PROCESS FOR THE PREPARATION OF PHARMACEUTICAL INTERMEDIATES
(73) EGIS GYÓGYSZERGYÁR NYILVÁNOSAN MÜKÖDÖ RÉSZVÉNYTÁRSASÁG, Keresztúri út 30-38, 1106 Budapest, HU
(72) MEZEI, Tibor, Borz u. 4, H-1221 Budapest, HU; LUKÁCS, Gyula, Bronz u. 5, H-1163 Budapest, HU; MOLNÁR, Enikö, Titkár u. 16, H-2030 Erd, HU; BARKÓCZY, József, Szirom u. 4-6, H-1016 Budapest, HU; VOLK, Balázs, Atlasz u. 34, H-1165 Budapest, HU; PORCS-MAKKAY, Márta, Bem József u. 21, H-2013 Pomáz, HU; SZULÁGYI, János, Reviczky ezredes u. 8, H-1033 Budapest, HU; VAJJON, Mária, Balzac u. 26, H-Budapest 1136, HU
(74) RISTIĆ, Dragoslav i MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Proces za dobijanje jedinjenja sa opštom formulom (II), gde R^1 predstavlja fluor, hlor ili C_1-$_4$ alkoksi grupu, naznačen time što Grinjarov reagens, dobijen iz jedinjenja sa opštom formulom (V) gde X predstavlja atom hlora, reaguje sa jedinjenjem sa opštom formulom (IV) gde R_2 predstavlja C_1-$_4$ alkil grupu sa ravnolančanim ili račvastim lancem.
Prijava sadrži još 10 patentnih zahteva.



V



IV

(51) ***C 07 C 51/12*** (2006.01) **(11) 52145**
C 07 C 53/08 (2006.01) **(13) B**
(21) P-2005/0233 (22) 03.09.2003.
(43) 21.09.2007.
(30) GB 19.09.2002. 0221800.6
(86) WO 03.09.2003. PCT/GB2003/003834
(87) WO 01.04.2004. WO 2004/026805

(54) POSTUPAK ZA PROIZVODNJU SIRĆETNE KISELINE
PROCESS FOR THE PRODUCTION OF ACETIC ACID
(73) BP CHEMICALS LIMITED, Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7BP, GB
(72) KEY, Lesley Ann, 25 Village Farm Road, Preston Hull, East Riding of Yorkshire HU12 8QH, GB; PAYNE, Marc John, 25B Duke Street, Henley-on-Thames, Oxfordshire RG9 1UR, GB; POOLE, Andrew David, 85 West Hall Garth, South Cave, Brough, East Riding of Yorkshire, HU15 2HB, GB
(74) MIKIJELJ, Rade i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Postupak proizvodnje sirćetne kiseline karbonilacijom metanola, metil acetata, dimetil etra i/ili metil jodida sa ugljen monoksidom u bar jednoj karbonilacionoj reakcionoj zoni koja sadrži tečnu reakcionu kompoziciju koja se sastoji

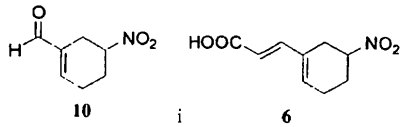
od iridijuma kao karbonilacionog katalizatora, ko-katalizatora metil jodida, određene koncentracije vode, sirćetne kiseline, metilacetata i bar jednog promotera izabranog od rutenijuma, osmijuma i renijuma i bar jednog stabilizatora katalitičkog sistema izabranog od indijuma, kadmijuma, žive, galijuma i cinka i što je molarni odnosr iridijum:promoter: stabilizator u tečnoj rekacionoj kompoziciji održavan u odnosu 1 : (3 do 10) : (1 do 10).
Prijava sadrži još 7 patentnih zahteva.

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(51) ***C 07 C 205/55*** (2006.01) **(11) 52117**
C 07 C 309/08 (2006.01) **(13) B**
C 07 C 205/44 (2006.01)
(21) P-2011/0567 (22) 12.01.2006.
(62) 06718069.5/1848705
(30) US 14.01.2005. 644464P
(96) 12.01.2006. 10001844.9
(97) 26.10.2011. EP2206697B 2011/43 EN
(54) EGZO-I DIASTEREO-SELEKTIVNE SINTEZE ANALOGA HIMBACINA
EXO-AND DIASTEREO-SELECTIVE SYNTHESES OF HIMBACINE ANALOGS
(73) SCHERING CORPORATION, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) WU, George, G., 88 Vanderveer Drive, Basking Ridge NJ 07920, US; SUDHAKAR, Anantha, 42356 Troyer Avenue, Fremont California 94539, US; WANG, Tao, 23 Sherwood Road, Springfield New Jersey 07081, US; XIE, Ji, 17 L. Reading Road, Edison, NJ 08817, US; CHEN, Frank, Xing, 12 Bradford Lane, Plainsboro, NJ 08536, US; POIRIER, Marc, 1718 Washington Valley Drive, Stewartsville, NJ 08886, US; HUANG, Mingsheng, 2406 Ravens Crest Drive, Plainsboro New Jersey 08536, US; SABESEN, Vijay, 320 Vallejo Drive Apt. 21, Millbrae, California 94030, US; KWOK, Daw-long, 33 Land Street, Gilette New Jersey 07933, US; CUI, Jian, 10 Sulliman Road, Edison New Jersey 08817, US; YANG, Xiaojing, 18 Maple Terrace, Waterford, CT 06385, US; THIRUVENGADAM, Tiruvettipuram, K., 17 Village Road, Kendall Park, NJ 08824, US; LIAO, Jing,45 Edgemere Road, Livingston, New Jersey 070391, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7, 11000 Beograd, RS
(57) Jedinjenje izabrano iz grupe koju čine:
Prijava sadrži još 14 patentnih zahteva.



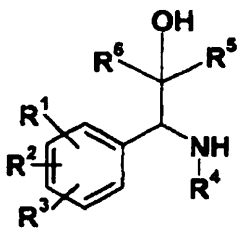
9



10 i **6**

(51) ***C 07 C 215/16*** (2006.01) **(11) 52125**
A 61 K 31/136 (2006.01) **(13) B**
C 07 D 405/14 (2006.01)
C 07 C 217/78 (2006.01)
C 07 D 215/38 (2006.01)
C 07 D 401/12 (2006.01)
C 07 D 405/12 (2006.01)
(21) P-2012/0049 (22) 16.07.2007.
(30) US 14.07.2006. 830671P
EP 14.07.2006. 06014665
(86) WO 16.07.2007. PCT/EP2007/006472
(87) WO 17.01.2008. WO 2008/006627
(96) 16.07.2007. 07786221.7
(97) 30.11.2011. EP2041069B 2011/48 EN
(54) BENZIL AMINI, PROCES NJIHOVE PROIZVODNJE I NJIHOVA UPOTREBA KAO AGENSA PROTIV UPALE
BENZYL AMINES, A PROCESS FOR THEIR PRODUCTION AND THEIR USE AS ANTI-INFLAMMATORY AGENTS
(73) BAYER PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE; ASTRAZENECA AB, 151 85 Södertälje, SE
(72) BERGER, Markus, Malplaquetstr. 35, 13347 Berlin, DE; DAHMEN, Jan, Lärkvägen 5, S-232 52 Akarp, SE; REHWINKEL, Hartmut, Blücherstr. 13, 10961 Berlin, DE; JAROCH, Stefan, Niebuhrstr. 66, 10629 Berlin, DE; SCHAECKE, Heike, Gartenstr. 105, 10115 Berlin, DE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Stereoizomeri opšte formule I **naznačeni time**, što R^1 i R^2 međusobno neovisno, označuju vodonik, hidroksilnu grupu, atom halogena, proizvoljno supstituisanu (C_1-C_{10})-alkil grupu, proizvoljno supstituisanu (C_1-C_{10})-alkoksi grupu, (C_1-C_{10})-alkiltio grupu, (C_1-C_5)-perfluoroalkil grupu, cijano grupu, nitro grupu, ili R^1 i R^2 zajedno označuju grupu koja je odabrana iz skupa kojega sačinjavaju grupe -O-$(CH_2)_p$-O-, -O-$(CH_2)_p$-CH_2-, -O-CH=CH-, -$(CH_2)_{p+2}$-, -NH-$(CH_2)_{P+1}$, -N(C_1-C_3-a1kil)-$(CH_2)_{p+1}$ i -NH-N=CH-, gde p = 1 ili 2, i terminalni atomi kiseonika i/ili atomi ugljenika i/ili atomi azota su vezani direktno za susedne atome ugljenika u prstenu, ili NR^7R^8, gde R^7 i R^8, međusobno neovisno, označuju vodonik, C_1-C_5-alkil ili (CO)-(C_1-C_5)-alkil, R^3 označuje atom vodonika, hidroksilnu grupu, atom halogena, cijano grupu, proizvoljno supstituisanu (C_1-C_{10})-alkilnu grupu, (C_1-C_{10})-alkoksi grupu, (C_1-C_{10})-alkiltio grupu, ili (C_1-C_5)-perfluoroalkilnu grupu, R^4 označuje monociklički ili biciklički, aromatični, delimično aromatični ili nearomatični prstenasti sistem, koji proizvoljno sadrži 1-4 atoma azota, 1-2 atoma kiseonika i/ili 1-2 atoma sumpora i proizvoljno je supstituisan najednom ili više mesta s radikalom koji je odabran iz grupe koju sačinjavaju karbonil, halogen, hidroksi ili (C_1-C_5)-alkil, koji proizvoljno može da bude supstituisan s 1-3 hidroksi grupe, 1-3 (C_1-C_5)alkoksi grupe i/ili 1-3 $COOR^6$ grupe, (C_1-C_5)alkoksi, (C_1-C_5)-alkiltio, (C_1-C_5)-perfluoroalkil,

cijano, nitro, ili dva supstituenta zajedno formiraju grupu koja je odabrana iz skupa kojega sačinjavaju -O-$(CH_2)_p$-O-, -O-$(CH_2)_p$-CH_2-, -O-CH=CH-, -$(CH_2)_{p+2}$-, -NH-$(CH_2)_{P+1}$-, -N(C_1-C_3-alkil)-$(CH_2)_{p+1}$-, i -NH-N=CH-, gde p = 1 ili 2, i terminalni atomi kiseonika i/ili atomi ugljenika i/ili atomi azota su vezani direktno za susedne atome ugljenika u prstenu, NR^7R^8, gde R^7 i R^8, međusobno neovisno, mogu da budu vodonik, C_1-C_5-alkil ili (CO)-C_1-C_5-alkil (CO)$NR^{11}R^{12}$, gde R^{11} i R^{12}, međusobno neovisno, označuju vodonik ili C_1-C_5-alkilnu grupu, ili (C_1-C_5-alkilen)-O-(CO)-(C_1-C_5)alkilnu grupu, R^5 označuje delimično ili kompletno fluoriranu C_1-C_3-alkilnu grupu, R^6 označuje grupu koja je odabrana između sledećeg: -(C_1-C_{10})-alkil, koji je delimično ili u celosti halogenisan -(C_2-C_{10})-alkinil, -(C_1 -C_8)alkil(C_3-C_7) cikloalkil, -(C_2-C_8)alkenil(C_3-C_7)cikloalkil, -(C_1 -C_8) alkilheterociklil, -(C_2-C_8)-alkenilheterociklil, -R^9, -(C_1-C_8) alkil-R^9, -(C_2-C_8)alkenil-R^9, -(C_2-C_8)alkinil-R^9, -CH_2-S-(C_1-C_{10})-alkil, -CH_2-S-R^9, -CH_2-SO_2-R^9, -(CH2)n-R^9, -CH_2-SO_2-(C1-C10)-alkil, -(CH_2)n-CN -$(CH_2)_n$-Hal, gde Hal označuje F, Cl ili I -CH_2-O-(C_1-C_{10})-alkil, -$(CH_2)_n$-NR^7R^8 gde R^7, R^8 ima značenje koje je gore navedeno -CH_2-O-R^9, gde R^9 označuje aril koji može proizvoljno da bude supstituisan s 1-3 alkil, hidroksi, halogen, cijano ili C_1-C_5-alkoksi grupe ili heteroarilna grupa gde heteroarilna grupa može da sadrži 1 -3 heteroatoma koji mogu proizvoljno da budu supstituisani s 1-3 alkil, hidroksi, halogen, cijano ili C_1-C_5-alkoksi grupe, n označuje ceo broj koji je izabran između 1, 2, 3, 4 i 5.
Prijava sadrži još 25 patentnih zahteva.



(I)

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(51) ***C 07 C 253/34*** (2006.01) **(11) 52152**
C 07 D 307/87 (2006.01) **(13) B**
(21) P-2005/0488 (22) 18.12.2003.
(43) 04.06.2007.
(30) DK 23.12.2002. PA200202004
(86) WO 18.12.2003. PCT/DK2003/000907
(87) WO 08.07.2004. WO 2004/056754 A1

(54) POSTUPAK PRIPREMANJA RACEMSKOG CITALOPRAM DIOLA I/ILI S- ILI R-CITALOPRAM DIOLA I UPOTREBA TAKVIH DIOLA ZA PRIPREMANJE RACEMSKOG CITALOPRAMA, R-CITALOPRAMA I/ILI S-CITALOPRAMA

A PROCESS FOR THE PREPARATION OF RACEMIC CITALOPRAM DIOL AND/OR S- OR R-CITALOPRAM DIOLS AND THE USE OF SUCH DIOLS FOR THE PREPARATION OF RACEMIC CITALOPRAM, R-CITALOPRAM AND/OR S-CITALOPRAM

(73) H. LUNDBECK A/S, Ottiliavej 9, DK-2500 Valby-Copenhagen, DK
(72) PETERSEN, Hans, Guldagervej 11, DK-2720 Vanløse, DK; DANCER, Robert, Sønderkær 53, DK-2650 Hvidovre, DK; CHRISTIANSEN, Brian, Franckesvej 3, 2. tv, DK-2000 Frederiksberg, DK; HUMBLE, Rikke Eva, Æblevej 9, DK-2400 København NV, DK
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, D.O.O., Svetogorska 7/L2, 11000 Beograd, RS

(57) Postupak za pripremanje racemske 4-[4-(dimetilamino)-l-(4-fluorofenil)-l-hidroksibutil]-3-(hidroksimetil) benzonitril (diol) slobodne baze i/ili kisele adicione soli i/ili R- ili S-diol slobodne baze i/ili kisele adicione soli koji se sastoji od odvajanja inicijalne ne: racemske smeše R- i S-diol slobodne baze i/ili kisele adicione soli sa više od 50% jednog od enantiomera u frakciju koja je obogaćena sa S-diol ili R-diol slobodnom bazom i/ili kiselom adicionom soli i u frakciju koja sadrži RS-diol slobodnu bazu i/ili kiselu adicionu so pri čemu je odnos R-diol:S-diol jednak sa 1:1 ili blizu odnosu 1:1 nego u inicijalnoj smeši R- i S-diola, **naznačen time** što:
i) RS-diol slobodna baza i/ili kisela adiciona so se nataloži iz rastvora inicijalne ne-racemske smeše R- i S-diol slobodne baze i/ili kisele adicione soli; ili R- ili S-diol slobodna baza i/ili kisela adiciona so se rastvori u rastvaraču iz inicijalne ne-racemske smeše R- i S-diol slobodne baze i/ili kisele adicione soli u navedenom rastvaraču, ostavljajući ostatak koji sadrži RS-diol slobodnu bazu i/ili kiselu adicionu so;
ii) ostatak/talog koji se formira se odvaja iz konačne faze rastvora; iia) ukoliko je ostatak/talog kristalan opciono se rekristališe jednom ili više puta da se formira racemski diol;
iib) ukoliko ostatak/talog nije kristalan, koraci i) i ii) se opciono ponavljaju sve dok se ne dobije kristalni ostatak/talog i kristalni ostatak/talog se opciono rekristališe jednom ili više puta da se formira racemski diol;
iii) konačna faza rastvora se opciono podvrgne daljem prečišćavanju i S-diol i R-diol slobodna baza i/ili kisela adiciona so se izoluje iz konačne faze rastvora:
iv) dobijene slobodne baze diola se opciono konvertuju u njihove kisele adicione soli ili se dobijene kisele adicione soli diola opciono konvertuju u druge kisele adicione soli ili se dobijene kisele adicione soli diola opciono konvertuju u odgovarajuće slobodne baze.
Prijava sadrži još 25 patentnih zahteva.

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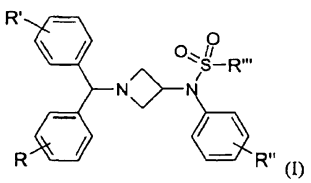
(51) ***C 07 D 205/04*** (2006.01) **(11) 52132**
A 61 P 3/00 (2006.01) **(13) B**
A 61 K 31/397 (2006.01)
(21) P-2012/0060 (22) 10.10.2005.
(30) FR 14.10.2004. 0410845
(86) WO 10.10.2005. PCT/FR2005/002489
(87) WO 20.04.2006. WO 2006/040464
(96) 10.10.2005. 05809316.2
(97) 23.11.2011. EP1802571B 2011/47 FR

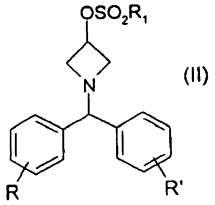
(54) POSTUPAK INTERMEDIJERI U DOBIJANJU DERIVATA N-(1-BENZHIDRIL-AZETIDIN-3-IL)-N-FENIL-METILSULFONAMIDA

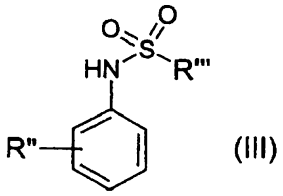
METHOD AND INTERMEDIATES FOR THE PREPARATION OF DERIVATIVES ON N-(1-BENZHYDRYL-AZETIDIN-3-YL) -N-PHENYL-METHYLSULPHONAMIDE

(73) AVENTIS PHARMA S.A., 20, avenue Raymond Aron, 92160 Antony, FR
(72) BOFFELLI, Philippe, 21 rue des Polyanthas, F-93110 Rosny Sous Bois, FR; DELTHIL, Michel, 4 Allée des Peupliers, F-93130 Noisy Le Sec, FR; GRONDARD, Luc, 9 Square Babord, F-91080 Courcouronnes, FR; LAMPILAS, Maxime, 60 rue Veuve Aublet, F-93230 Romainville, FR; MALPART, Joël, 77 Allée Arnoul Greban Rés. 'les Jardins d'Olivet", F-45160 Olivet, FR; MUTTI, Stéphane, 122 Avenue du Maréchal Joffre, F-94170 Le Perreux Sur Marne, FR; NAIT, BOUDA, Lahlou, 18 Avenue Marx Dormoy, F-93140 Bondy, FR; RIEKE-ZAPP, Joerg, Arndstrasse 50, 60325 Frankfurt Am Main, DE
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Postupak siteze derivata opšte fomule (I) u kojoj R i R' R" predstavljaju, nezavisno jedan od drugog, jedan ili više radikala vodonika, halogena (Cl, F, Br, I), cijano, nitro, alkil linearan ili razgranat, od 1 do 6 atoma ugljenika, alkoksi linearan ili razgranat, od 1 do 6 atoma ugljenika, alkil karboksilat, linearan ili razgranat, od 1 do 6 atoma ugljenika, trifluorometil, trifluorometoksi, a R'" predstavlja alkil grupu ili perfluoroalkil, linearan ili razgranat, sa 1 do 6 atoma ugljenika, ili aril grupu, eventualno supstituisanu jednim ili više R" radikala. **naznačen time**, što se kondenzuje sulfonat formule (II), u kojoj R, R' predstavljaju, nezavisno jedan od drugog, jedan ili više radikala vodonika, halogena (Cl, F, Br, I), cijano, nitro, alkil linearan ili razgranat, od 1 do 6 atoma ugljenika, alkoksi linearan ili razgranat, od 1 do 6 atoma ugljenika, alkil karboksilat, linearan ili razgranat, od 1 do 6 atoma ugljenika, trifluorometil, trifluorometoksi, a Rl predstavlja metil, trifluorometil radikal, C_4F_9, C_8F_{17} ili fenil eventualno upstituisan ostatkom metil, bromo ili nitro sa sulfonamidom formule (III) u kojoj R" predstavlja jedan ili više radikala vodonika, halogena (Cl, F, Br, I), cijano, nitro, alkil linearan ili razgranat, od 1 do 6 atoma ugljenika, alkoksi linearan ili razgranat, od 1 do 6 atoma ugljenika, alkil karboksilat, linearan ili razgranat, od 1 do 6 atoma ugljenika, trifluorometil, trifluorometoksi, a R'" predstavlja alkil grupu ili perfluoroalkil, linearan ili razgranat, sa 1 do 6 atoma ugljenika, ili aril grupu, eventualno supstituisanu jednim ili više R" radikala. u nekom organskom rastvaraču, eventualno u prisustvu vode, na temperaturi između 20°C i 150°C, u prisustvu neke neorganske ili organske baze i nekog agensa za prenos faze.
Prijava sadrži još 15 patentnih zahteva.







(51) ***C 07 D 207/16*** (2006.01) **(11) 52163**
A 61 K 31/40 (2006.01) **(13) B**
A 61 P 3/10 (2006.01)
C 07 D 405/12 (2006.01)
A 61 K 31/4025 (2006.01)
A 61 P 43/00 (2006.01)
(21) P-2012/0076 (22) 01.02.2005.
(30) JP 05.02.2004. 2004029856
(86) WO 01.02.2005. PCT/JP2005/001377
(87) WO 18.08.2005. WO 2005/075421
(96) 01.02.2005. 05704327.5
(97) 14.12.2011. EP1712547B 2011/50

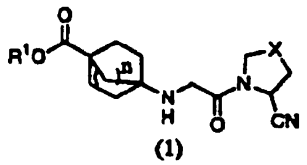
(54) DERIVATI BICIKLOESTRA

BICYCLOESTER DERIVATIVE

(73) KYORIN PHARMACEUTICAL CO., LTD., 5, Kandasurugadai 2-chome, Chiyoda-ku, Tokyo 101-8311, JP
(72) FUKUDA, Yasumichi, 33-2, Utsukushigaoka 3-chome, Oyama-shi, Tochigi 3290207, JP; ASAHINA, Yoshikazu, 5905-301, Tomonuma, Nogi-machi, Shimotsuga-gun, Tochigi 3290101, JP; OHATA, Kohei, 20-13, Utsukushigaoka 2-chome, Oyama-shi, Tochigi 3290207, JP; YOKOTA, Kazuya, 6095-216, Tomonuma, Nogi-machi, Shimotsuga-gun, Tochigi 3290101, JP; MURAKAMI, Koji, 9-7, Utsukushigaoka 3-chome, Oyama-shi, Tochigi 3290207, JP; MATSUI, Toshiyuki, 2-201, Shinishige 3502, Jousou-shi, Ibaraki 300-2706, JP
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Derivat bicikloestra opšte formule (1): gde R^1 je supstituisana ili nesupstituisana C_1 do C_6 alkil grupa, supstituisana ili nesupstituisana C_3 do C_6 cikloalkil grupa, tetrahidropiranil grupa, supstituisana ili nesupstituisana arilmetil grupa, supstituisana ili nesupstituisana ariletil grupa, supstituisana ili nesupstituisana aromatična ugljovodonična grupa, supstituisan ili nesupstituisan aromatični heterociklični prsten, ili

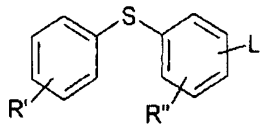
supstituisan ili nesupstituisan alifatičan heterociklični prsten; X je CH_2, CHF, CF_2, CHOH, S, ili O; i n je 1,2, ili 3, ili njegova farmaceutski prihvatljiva so.
Prijava sadrži još 12 patentnih zahteva.



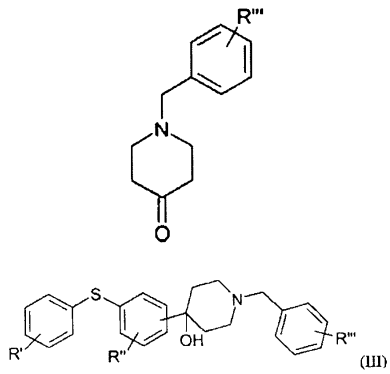
(1)

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(51) ***C 07 D 211/52*** (2006.01) **(11) 52128**
(13) B
(21) P-2012/0063 (22) 02.03.2009.
(30) DK 03.03.2008. 200800314
US 03.03.2008. 33093P
(86) WO 02.03.2009. PCT/EP2009/052440
(87) WO 11.09.2009. WO 2009/109541
(96) 02.03.2009. 09717792.7
(97) 28.12.2011. EP2260024B 2011/52 EN
(54) POSTUPAK ZA PROIZVODNJU [FENILSULFANILFENIL] PIPERIDINA
PROCESS FOR THE MANUFACTURE OF [PHENYLSULFANYLPHENYL]PIPERIDINES
(73) H. LUNDBECK A/S, Ottiliavej 9, 2500 Valby, DK
(72) ROCK, Michael, Harold, Risbjergvej 28, DK-2650 Hvidovre, DK; BRANDES, Sebastian, Ringstedvej 53, DK-4000 Roskilde, DK
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11111 Beograd, RS
(57) Postupak u kome jedinjenje formule II u kojoj su R' i R" nezavisno jedan, dva ili tri vodonika, halogen, C_{1-6}-alkil ili C_{2-6}-alkilen, a L je odlazeća grupa, reaguje sa opciono supstituisanim N-benzil-4-piperidonom u kome je R'" vodonik ili -O-C_{1-6}-alkil, radi dobijanja jedinjenja formule III
Prijava sadrži još 17 patentnih zahteva.

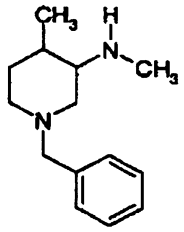


(II)



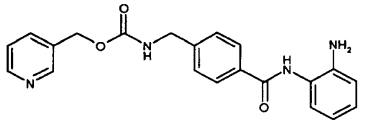
(III)

(51) ***C 07 D 211/56*** (2006.01) **(11) 52144**
(13) B
(21) P-923/03 (22) 29.05.2002.
(43) 17.08.2006.
(30) US 31.05.2001. 60/294,775
US 06.12.2001. 60/341,048
(86) WO 29.05.2002. PCT/IB02/01905
(87) WO 05.12.2002. WO 02/096909 A1
(54) OPTIČKA REZOLUCIJA (1-BENZIL-4-METILPIPERIDIN-3-IL)-METILAMINA I NJEGOVA PRIMENA ZA DOBIJANJE PIROLO 2,3- PIRIMIDIN DERIVATA KAO INHIBITORA PROTEIN KINAZE
OPTICAL RESOLUTION OF (1-BENZYL-4-METHYLPIPERIDIN-3-YL)- METHYLAMINE AND THE USE THEREOF FOR THE PREPARATION OF PYRROLO 2,3-PYRIMIDINE DERIVATIVES AS PROTEIN KINASES INHIBITORS
(73) PFIZER PRODUCTS INC., Eastern Point Road, Groton, CT 06340, US
(72) WILCOX, Glenn Ernest, Pfizer Global Research and Development, Eastern Point Road, Groton, CT 06340, US; KOECHER, Christian, Weizacker 17, CH-1717 St. Ursen, CH; VRIES, Ton, Troelstralaan 56, NL-9722 JM Groningen, NL; FLANAGAN, Mark Edward, Pfizer Global Research and Development, Eastern Point Road, Groton, CT 06340, US; MUNCHHOF, Michael John, Pfizer Global Research and Development, Eastern Point Road, Groton, CT 06340, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Postupak za razdvajanje enantiomera jedinjenja formule (III): njegove farmaceutski prihvatljive soli i slobodne baze; koji se sastoji od sledećih koraka:
a) mešanja racemske smese enantiomera jedinjenja formule III u rastvaraču zajedno sa jedinjenjem kojim se vrši razdvajanje i koje ima definisanu stereospecifičnost, pri čemu nastaje rastvor; agens za razlaganje sposoban je da se veže za najmanje jedan, pri čemu ne sve enantiomere, uz nastaje taloga koji sadrži najmanje jedan enantiomer b) ostavlajanja smese da stoji neko vreme koje je dovoljno da dođe do taloženja stereospecifičnog enantiomera racemske smese iz rastvora i pri čemu drugi enantiomer ostaje u rastvoru; i
c) u zavisnosti od stereospecifičnosti enantiomera željenog jedinjenja, prikupljanja ili taloga i njegovog prečišćavanja ili prikupljanja rastvora i rekristalizacija enentiomera iz datog rastvora.
Prijava sadrži još 16 patentnih zahteva.



III

(51) ***C 07 D 213/30*** (2006.01) **(11) 52164**
A 61 P 35/00 (2006.01) **(13) B**
A 61 K 31/4406 (2006.01)
(21) P-2012/0083 (22) 27.08.2009.
(30) EP 29.08.2008. 08163274
US 29.08.2008. 93046P
(86) WO 27.08.2009. PCT/EP2009/006381
(87) WO 04.03.2010. WO 2010/022988
(96) 27.08.2009. 09778301.3
(97) 21.12.2011. EP2350005B 2011/51 EN
(54) N-(2-AMINOFENIL)-4-[N-(PIRIDIN-3-IL)-METOKSIKARBONILAMINOMETIL]-BENZAMID (MS-275)POLIMORF B
N-(2-AMINOPHENYL)-4-[N-(PYRIDINE-3-YL)-METHOXYCARBONYL-AMINOMETHYL]-BENZAMIDE (MS-275)POLYMORPH B
(73) BAYER PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE
(72) SCHNEIDER, Matthias, Wollestrasse 31, 14482 Potsdam, DE; GOTTFRIED, Michael, Herzogstrasse 44, 42103 Wuppertal, DE; GEISLER, Jens, Merianweg 10, 13587 Berlin, DE; WINTER, Gabriele, am Kiesgrund 24a, 16548 Glienicke, DE
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Kristalni N-(2-aminofenil)-4-[N-(piridin-3-il) metoksikarbonilaminometil]-benzamid, polimorf B, formule I **naznačen time** što njegov rendgenski difraktogram ima refleksiju za 2 theta = 21.1°, 20.4° i 27.4° i Ramanov spektar ima trake na 902 cm^{-1}, 3063 cm^{-1}, 1639 cm^{-1} i 916cm^{-1}, a IR (ATR) spektar ima trake na 3309 cm^{-1}, 1702 cm^{-1}, 1638 cm^{-1}, 1260 cm^{-1} i 749 cm^{-1}, dok IR (KBr) spektar ima trake na 3311 cm^{-1}, 1705 cm^{-1}, 1641 cm^{-1}, 1262 cm^{-1} i 751 cm^{-1}.
Prijava sadrži još 6 patentnih zahteva.

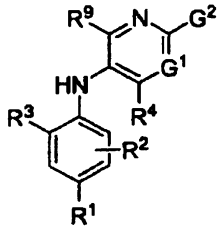


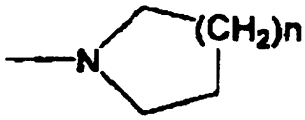
(I)

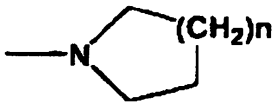
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(51) ***C 07 D 213/74*** (2006.01) **(11) 52126**
C 07 D 401/04 (2006.01) **(13) B**
A 61 K 31/44 (2006.01)
A 61 P 19/00 (2006.01)
A 61 P 35/00 (2006.01)
A 61 P 31/00 (2006.01)
C 07 D 239/42 (2006.01)
C 07 D 401/10 (2006.01)
A 61 K 31/506 (2006.01)
A 61 P 17/00 (2006.01)
A 61 P 37/00 (2006.01)
C 07 D 413/10 (2006.01)
(21) P-2012/0054 (22) 08.08.2008.
(30) ES 10.08.2007. 20070002261
EP 13.03.2008. 20080382011
(86) WO 08.08.2008. PCT/EP2008/006573
(87) WO 19.02.2009. WO 2009/021696
(96) 08.08.2008. 08785465.9
(97) 14.12.2011. EP2178840B 2011/50 EN
(54) DERIVATI AZABIFENILAMINOBENZOIČNE KISELINE KAO INHIBITORI DEHIDROGENAZE DIHIDROOROTATA (DHODH)
AZABIPHENYLAMINOBENZOIC ACID DERIVATIVES AS DHODH INHIBITORS
(73) ALMIRALL, S.A., Ronda General Mitre 151, 08022 Barcelona, ES
(72) CASTRO, PALOMINO, LARIA, Julio, Cesar, C/Enrique Granados 29 4 DEG, E-08330 Premia de Mar (Barcelona), ES; TERRICABRAS, BELART, Emma, C/Francesc Cabanes 1-3 2 DEG 1a, E-08190 Sant Cugat Del Valles Barcelona, ES; ERRA, SOLA, Montserrat, Riera Blanca 46 Atico 1a Esc. A, E-08903 L' Hospitalet de Llobregat (Barcelona), ES; NAVARRO, ROMERO, Eloisa, c/Comte d'Urgell 20 1 DEG 2a, E-08011 Barcelona, ES; FONQUERNA, POU, Silvia, Pg de I'Havana 2-4 Esc D Baixos 3, E-08030 Barcelona, ES; CARDUS, FIGUERAS, Aranzazu, C/del Rio 21 4 DEG 1a, E-08780 Palleja Barcelona, ES; LOZOYA, TORIBIO, Maria, Estrella, C/Brodadores. 6F E-08100 Mollet del Valles, Barcelona, ES
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Jedinjenje iz formule (I) za upotrebu u lečenju ili sprečavanju patološkog stanja ili oboljenja prijemčivog na poboljšanje pomoću inhibicije dehidrogenaze dihidroorotata gde se: R^1 bira iz grupe koja sadrži atome vodonika, atome halogena, C_{1-4} alkil, C_{3-4} cikloalkil, $-CF_3$ i $-OCF_3$, R^2 bira iz grupe koja sadrži atome vodonika, atome halogena i alkil grupu, R^3 bira iz grupe koja sadrži $-COOR^5$, $-CONHR^5$, tetrazolil, $-SO_2NHR^5$ i $-CONHSO_2R^5$ grupe, gde se R^5 bira iz grupe koja se sastoji od atoma vodonika i linearnih ili razgranatih alkil grupa, R^4 bira iz grupe koja sadrži atom vodonika, i C_{1-4} alkil grupu R^9 bira iz grupe koja sadrži atom vodonika i fenil gupu, G^1 predstavlja grupu koja se bira iz N i CR^6 gde se R^6 bira iz grupe koja sadrži atome vodonika, atome halogena, C_{1-4} alkil, C_{3-4} cikloalkil, C_{1-4} alkoksi, $-CF_3$, $-OCF_3$, monociklični N-koji sadrži C_{5-7} heteroaril, monociklični N-koji sadrži C_{3-7} heterociklične grupe i C_{6-10} aril grupu koja se opciono zamenjuje sa jednim ili više supstituenata izabranih iz atoma halogena i C1-4 alkil grupe, G^2 predstavlja grupu izabranu iz: - atoma vodonika, hidroksi grupe, atoma halogena, C_{3-4} cikloalkil grupe, C_{1-4} alkoksi grupe i $-NR^aR^b$, pri čemu R^a predstavlja C_{1-4} alkil grupu i R^b se bira iz grupe koja sadrži C_{1-4} alkil grupu i C_{1-4} alkoksi $-C_{1-4}$ alkil grupu, ili R^a i R zajedno sa atomom azota na koji su spojeni, čine zasićeni 6 do 8-člani heterociklični prsten opciono sadrže jedan atom kiseonika kao dodatni heteroatom. monociklični ili biciklični 5 do 10-člani heteroaromatični prsten koji sadrži jedan ili više atoma azota koji se opciono zamenjuje jednim ili više supstituenata izabranih iz atoma halogena, C_{1-4} alkil, C_{1-4} alkoksi, C_{3-4} cikloalkil, C_{3-4} cikloalkoksi, $-CF_3$, $-OCF_3$, i $-CONR^7R^8$,

gde se R^7 i R^8 nezavisno biraju iz atoma vodonika, linearne ili razgranate C_{1-4} alkil grupe, C_{3-7} cikloalkil grupe, ili R^7 i R^8 zajedno sa atomom azota za koji su spojeni čine grupe iz formule gde je n celobrojna promenljiva od 0 do 3, - fenil grupa koja se opciono zamenjuje sa jednim ili više supstituenata izabranih iz atoma halogena, C_{1-4} alkil, hidroksi, alkoksi, C_{3-4} cikloalkil, C_{3-4} cikloalkoksi, cijano, $-CF_3$, $-OCF_3$,-$CONR^7R^8$, oksadiazolil, triazolil, pirazolil i imidazoli grupa, gde se oksadiazolil, triazolil, pirazolil i imidazolil grupe opciono zamenjuju sa C_{1-4} alkil ili C_{3-7} cikloalkil grupom-i gde se R^7 i R^8 nezavisno biraju iz atoma vodonika, linearne ili razgranate C_{1-4} alkil grupe, C_{3-7} cikloalkil grupe, ili R^7 i R^8 zajedno sa atomom azota na koji su spojeni, čine grupu iz formule gde je n celobrojna promenljiva od 0 do 3 ili G^2 zajedno sa R^6 obrazuje nearomatičnu C_{5-10} karbocikličnu grupu ili C_{6-10} aril grupu, i farmaceutski prihvatljive soli i njihove okside azota.
Prijava sadrži još 14 patentnih zahteva.







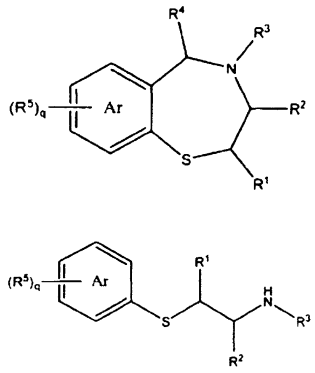
(51) ***C 07 D 237/32*** (2006.01) **(11) 52112**
A 61 P 35/00 (2006.01) **(13) B**
A 61 K 31/502 (2006.01)
(21) P-2012/0003 (22) 15.10.2007.
(30) US 17.10.2006. 829694P
(86) WO 15.10.2007. PCT/GB2007/003888
(87) WO 24.04.2008. WO 2008/047082
(96) 15.10.2007. 07824140.3
(97) 12.10.2011. EP2064189B 2011/41 EN
(54) POLIMORFNE FORME 4-[3-(4-CIKLOPROPAN-KARBONIL-PIPERAZIN-1-KARBONIL) -4-FLUORO-BENZIL]-2H-FTALAZIN-1-ON
POLYMORPHIC FORM OF 4-[3-(4-CYCLOPROPAN-ECARBONYL-PIPERAZINE-1-CARBONYL)-4-FLUORO-BENZYL]-2H-PHTHALAZIN-1-ONE
(73) KUDOS PHARMACEUTICALS LIMITED, 2 Kingdom Street, London W2 6BD, GB
(72) MENEAR, Keith, Allan, Kudos Pharmaceuticals Limited, 410 Cambridge Science Park Milton Road, Cambridge Cambridgeshire CB4 0PE, GB; OTTRIDGE, Anthony, Peter, Kudos Pharmaceuticals Limited, 410 Cambridge Science Park Milton Road, Cambridge Cambridgeshire CB4 0PE, GB; LONDESBROUGH, Derek, John, Onyx Scientific Limited, Silverbriar Enterprise Park East, Sunderland Tyne And Wear SR5 2TQ, GB; HALLETT, Michael, Raymond, Onyx Scientific Limited, Silverbriar Enterprise Park East, Sunderland Tyne And Wear SR5 2TQ, GB; MULLHOLLAND, Keith, Raymond, AstraZeneca, Charter Way, Macclesfield Cheshire SK10 2NA, GB; PITTAM, John, David, AstraZeneca, Charter Way, Macclesfield Cheshire SK10 2NA, GB; LAFFAN, David, Dermot, Patrick, AstraZeneca, Charter Way, Macclesfield Cheshire SK10 2NA, GB; ASHWORTH, Ian, Woodward, AstraZeneca, Charter Way, Macclesfield Cheshire SK10 2NA, GB; JONES, Martin, Francis, AstraZeneca, Charter Way, Macclesfield Cheshire SK10 2NA, GB; CHERRYMAN, Janette, Helen, AstraZeneca, Charter Way, Macclesfield Cheshire SK10 2NA, GB
(74) MITROVIĆ, Predrag, Alaska 36, 11080 Beograd-Zemun, RS
(57) 4-[3-(4-ciklopropankarbonil-piperazin-l-karbonil)-4-fluoro-benzil]-2H-ftalazin-l-on u vidu kristalne Forme A, jedinjenje koje ima sledeće karakteristične vrhove u puder XRD:

Vrh	2θ° (# 0.1°) (λ=1.5418Å)
1	12.0
2	17.8
3	21.1
4	22.3
5	29.2

Prijava sadrži još 12 patentnih zahteva.

(51) ***C 07 D 281/08*** (2006.01) **(11) 52172**
C 07 D 281/10 (2006.01) **(13) B**
(21) P-2012/0066 (22) 03.03.2009.
(30) US 03.03.2008. 33197
(86) WO 03.03.2009. PCT/US2009/035863
(87) WO 11.09.2009. WO 2009/111463
(96) 03.03.2009. 09718412.1
(97) 07.12.2011. EP2250159B 2011/49 EN
(54) POSTUPAK ZA PROIZVODNJU BENZOTIAZEPINA OD GAMA-AMINOALKILBENZENA
PROCESS FOR PREPARING BENZOTHIAZEPINES FROM GAMMA-AMINOALKYLBENZENES
(73) ARMGO PHARMA, INC.,777 Old Saw Mill River Rd, Tarrytown, NY 10591, US; LES LABORATOIRES SERVIER,35, rue de Verdun, 92284 Suresnes Cedex, FR
(72) DENG, Shixian,34 Ogden Avenue, White Plains, New York 10605, US; BELVEDERE, Sandro, 1380 Riverside Drive, 7G, New York, New York 10033, US; YAN, Jiaming, 725 W 172 nd St., Apt. 4, New York, New York 10032, US; LANDRY, Donald,29 Claremont Ave., Apt. 2-S, New York, New York 10027, US
(74) PETOŠEVIĆ, d.o.o., Vele Nigrinove 16A, 11000 Beograd, RS

(57) Postupak za proizvodnju 2,3,4,5-tetrahidro [l,4]benzotiazepina, koji ima formulu: koji obuhvata reakciju [2-(acilaminoetil)tio]arena formule: sa aldehidom formule R^4CHO ili njegovim multimerom i sa kiselinom, pri čemu: Ar je monociklični, biciklični ili triciklični arilni ili heteroarilni prstenasti sistem; R^1 , R^2 i R^4 su, svaki nezavisno, H, (C_1-C_{20})ugljovodonik, (C_1-C_6)alkil, cikloalk.il, aril, heterociklil, heteroaril, (C_1-C_6)alkil-aril, (C_1-C_6)alkil-cikloalkil, (C_1-C_6)alkil-heterociklil ili (C_1-C_6)alkil-heteroaril, pri čemu je svaki od arila, cikloalkila, heterociklila i heteroarila opciono supstituisan sa jednim do tri supstituenta, koji su nezavisno odabrani iz grupe, koja se sastoji od: halogena, alkila, alkoksila, nitro, cijano i haloalkila; R^3 je (C_1-C_{10})acil; $P(O)R^8R^9$, $C(=O)$-R^{10}, $C(=S)$-R^{11}, $S(=O)_2R^{12}$, $(CH_2)_mR^{13}$, azotna zaštitna grupa, OH, (C_1-C_6)a1kil, cikloalkil, aril, heterociklil, heteroaril, (C_1-C_6)alkil-aril, (C_1-C_6)alkil-cikloalkil, (C_1-C_6)alkil-heterociklil ili (C_1-C_6)alkilheteroaril, pri čemu je svaki od arila, cikloalkila, heterociklila i heteroarila opciono supstituisan sa jednim do tri supstituenta, koji su nezavisno odabrani iz grupe, koju sačinjavaju: halogen, alkil, alkoksil, nitro, cijano i haloalkil; ili, uzeti zajedno, R^2 i R^3 obrazuju okso-supstituisani heterocikl koji sadrži azot; R^5 je, nezavisno, u svakom od svojih pojavljivanja: H, (C_1-C_{20})ugljovodonik, (C_1-C_6) alkil, cikloalkil, aril, heterociklil, heteroaril, (C_1-C_6)alkil-aril, (C_1-C_6)alkil-cikloalkil, (C_1-C_6)alkil-heterociklil ili (C_1-C_6)alkil-heteroaril, halogen, acil, SO_3, $-OR^6$, $-SR^6$, $-NR^{6a}R^{6b}$, $-N(R^6)C(=O)OR^7$, $N(R^6)C(=O)R^7$, $-C(=O)NR^{6a}R^{6b}$, $-C(=O)OR_6$, $-C(=O)R_6$, $-OC(=O)R_6$, $-NO_2$, -CN, $-(C_1$-$C_6)$haloalkil, -O-(C_1-C_6)haloalkil, $-N_3$ ili $-P(O)R^8R^9$, pri čemu je svaki od arila, cikloalkila, heterociklila i heteroarila opciono supstituisan sa jednim do tri supstituenta, koji su nezavisno odabrani iz grupe koju sačinjavaju: halogen, alkil, alkoksil, nitro, cijano i haloalkil; R^{10} i R^{11} su svaki, nezavisno: H, $-OR^{14}$, $-NR^{6a}R^{6b}$, NHNHR^{15}, NHOH, $CONH_2NHR^{15}$, CO_2R^{15}, $CONR^{15}$, halogen, alkoksi, ariloksi, aliloksi, benziloksi, supstituisani benziloksi, fluoroenilmetoksi, adamantiloksi, (C_1-C_{20})ugljovodonik, (C_1-C_6)alkil, cikloalkil, aril, heterociklil, heteroaril, (C_1-C_6)alkil-aril, (C_1-C_6)alkil-cikloalkil, (C_1-C_6)alkil-heterociklil ili (C_1-C_6)alkil-heteroaril, pri čemu je svaki od arila, cikloalkila, heterociklila i heteroarila opciono supstituisan sa jednim do tri supstituenta, koji su nezavisno odabrani iz grupe koju sačinjavaju: halogen, alkil, alkoksil, nitro, cijano i haloalkil; R_6, R^{6a}, R^{6b}, R^7, R^8, R^9, R^{12}, R^{14}, R^{15}, R^{16} i R^{17} su svaki, nezavisno, u svakom od svojih pojavljivanja: H, $-OR^{15}$, $-NR^{15}R^{16}$, NHNHR^{16}, NHOH, (C_1-C_{20})ugljovodonik, (C_1-C_6)alkil, cikloalkil, aril, heterociklil, heteroaril, (C_1-C_6)alkil-aril, (C_1-C_6)aIkil-cikloalkil, (C_1-C_6)alkil-heterociklil ili (C_1-C_6)alkil-heteroaril, pri čemu je svaki od arila, cikloalkila, heterociklila i heteroarila opciono supstituisan sa jednim do tri supstituenta, koji su nezavisno odabrani iz grupe koju sačinjavaju: halogen, alkil, alkoksil, nitro, cijano i haloalkil, ili R^{6a} i R^{6b}, zajedno sa azotom, za koji su oni vezani, predstavljaju 5, 6 ili 7-člani heterociklil, koji u prstenu sadrži azot; R^{13} je NH_2, OH, $-SO_2R^{16}$, $-NHSO_2R^{16}$, $C(=O)R^{17}$ $NH(C=O)R^{17}$, $-O(C=O)R^{17}$ ili $-P(O)R^8R^9$; m je ceo broj od 1-10; a q je nula ili ceo broj od 1-4, pod uslovom da kada R^5 je $-C(=O)R^6$, R^5 nije u orto položaju u odnosu na sumpornu stranu lanca.
Prijava sadrži još 27 patentnih zahteva.



(51) ***C 07 D 295/18*** (2006.01) **(11) 52138**
C 07 D 211/34 (2006.01) **(13) B**
C 07 C 237/30 (2006.01)
C 07 C 311/19 (2006.01)
C 07 D 317/60 (2006.01)
C 07 D 319/18 (2006.01)
C 07 D 213/40 (2006.01)
C 07 D 215/36 (2006.01)
C 07 D 205/04 (2006.01)
C 07 D 317/66 (2006.01)
C 07 D 405/12 (2006.01)
C 07 D 271/12 (2006.01)
C 07 D 333/62 (2006.01)
C 07 D 307/52 (2006.01)
C 07 D 307/54 (2006.01)
C 07 D 277/80 (2006.01)
C 07 D 233/54 (2006.01)
C 07 D 213/76 (2006.01)
C 07 D 409/12 (2006.01)
C 07 D 333/24 (2006.01)
C 07 D 317/46 (2006.01)
(21) P-744/03 (22) 27.03.2002.
(43) 15.12.2006.
(30) FR 28.03.2001. 01/04,315
(86) WO 27.03.2002. PCT/FR02/01059
(87) WO 03.10.2002. WO 02/076964 A1

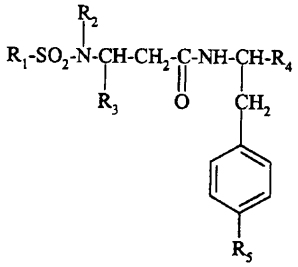
(54) DERIVATI N-(ARIL SULFONIL)BETA-AMINO KISELINE KOJI UKLJUČUJU SUPSTITUISANU AMINOMETIL GRUPU, POSTUPCI ZA NJIHOVU IZRADU I FARMACEUTSKE KOMPOZICIJE KOJE IH SADRŽE

DERIVATIVES OF N-(ARYLSLFONYL)BETA-AMINOACIDS COMPRISING A SUPSTITUTED AMINOMETHYL GROUP, THE PREPARATION METHOD THEREOF AND THE PHARMACEUTICAL COMPOSITIONS CONTAINING SAME

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

(72) FERRARI, Bernard, 251, Chemin des Perayrols, F-34270 Les Matelles, FR; GOUGAT, Jean, 8, lotissement Le Rio, F-34790 Grabels, FR; MUNEAUX, Yvette, 266, Chemin des Perayrols, F-34270 Les Matelles, FR; PERREAUT, Pierre, 110, allee des Peupliers, F-34980 Saint Clement de Riviere, FR; SARRAN, Lionel, 7, Impasse du Roitelet, F-34130 Mauguio, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje formule: u kome: - R_1 predstavlja fenilvinil grupu; fenil grupu koja je nesupstituisana ili supstituisana jednom ili više puta sa R6 grupama koje mogu da budu identične ili različite; naftil grupu koja je nesupstituisana ili supstituisana jednom ili više puta sa R6 grupama koje mogu da budu identične ili različite; tetrahidronaftil grupu; nafto[2,3-d][l,3]dioksol-6-il grupu; heterociklični radikal izabran od hinolila, izohinolila, 1-benzofur-2-il, 2,1,3-benzoksadiazol-4-il, 2,1,3-benzotiadiazol-4-il; 1,3-benzotiazol-2-il, 1 -benzotiofen-2-il, 1H-pirazol-4-il, tien-2-il, 5-izoksazoltien-2-il, benzotien-2-il, tieno[3,2-c]pirid-2-il; navedeni heterociklični radikali mogu da budu nesupstituisani ili supstituisani jedan ili više puta sa R_6 grupama koje mogu da budu identične ili različite; - R_2 predstavlja vodonik ili (C_1-C_4)alkd grupu, a R_3 predstavlja fenil grupu koja je nesupstituisana ili supstituisana jednom ili više puta sa R_7 grupama koje mogu da budu identične ili različite; heterociklični radikal izabran od benzo[l,3]dioksol-5-il, 2,1,3-benzotiadiazol-5-il, 2,1,3-benzoksadiazol-5-il, benzotiofen-5-il, 2,3-dihidrobenzo[1,4]dioksin-6-il, benzofuril, dihidrobenzofuril, 1,3-tiazol-2-il, furil i tienil grupe, a navedeni heterociklični radikali mogu da budu nesupstituisani ili supstituisani jedan ili više puta sa atomom halogena ili sa (C_1-C_4)alkil grupom; - ili alternativno R_2 predstavlja fenil grupu koja je nesupstituisana ili supstituisana jednom ili više puta sa R6 grupom koja može da bude identična ili različita; heterociklični radikal izabran od benzo[1,3]dioksol-5-il, piridil i indanil radikala, a R3 predstavlja vodonik; - R_4 predstavlja -$CONR_8R_9$ grupu; -$CSNR_8R_9$ grupu; -COR_{13} grupu; fenil grupu koja je nesupstituisana ili supstituisana jedan ili više puta sa R10 grupom; heterociklični radikal izabran od piridil, imidazolil, furil, benzimidazolil, benzotiazol-2-il i benzo[1,3]dioksol-5-il radikala, a navedeni radikali mogu da budu nesupstisuisani ili supstituisani sa jednom ili više metil grupa ili atoma halogena; - R_5 predstavlja -$CH_2NR_{11}R_{12}$ ili -$CH_2N(O)R_{11}R_{12}$ grupu; - R_6 predstavlja atom halogena; (C_1-C_4)alkil grupu; trifluorometil grupu; (C_1-C_4)alkoksi grupu; 2-fluoroetoksi grupu; trifluorometoksi, metilendioksi ili difluorometilendioksi grupu; - R_7 predstavlja atom halogena; (C_1-C_4)alkil grupu; fenil grupu; trifluorometil grupu; (C_1-C_4)alkoksi grupu; benziloksi; trifluorometoksi grupu; - svaki R_8 i R_9 nezavisno predstavlja vodonik; (C_1-C_4) alkil grupu; (C_3-C_7)cikloalkil grupu, (C_3-C_7)cikloalkil(C_1-C_4)alkil grupu; neku ω-(C_1-C_4)dialkilamino(C_2-C_4)alkil grupu; - ili alternativno R_8 i R_9, zajedno sa atomom azota za koji su vezani, grade heterociklični radikal izabran od pirolidinil, morfolin-4-il, tiomorfolin-4-il, azepin-l-il, piperidil radikala koji je nesupstituisan ili supstituisan sa jednim ili više atoma halogena, ili jednom ili više (C_1-C_4) alkil ili (C_1-C_4)alkoksi grupe ili trifluorometil grupa, 3,4-dihidropiperid-l-il, cikloheksil-spiro-4-piperid-l-il i piperazinil radikalom koji je nesupstisuisan ili supstituisan sa jednom ili više (C_1-C_4)alkil grupa; - R_{10} predstavlja atom halogena; (C_1-C_4)alkil grupu; hidroksi grupu; (C_1-C_6)alkoksi grupu; R_{10} takođe predstavlja -$CH_2NR_{11}R_{12}$ grupu kada R_5 predstavlja -$CH_2NR_{11}R_{12}$ grupu, navedene grupe su u tom slučaju identične; - svaki R_{11} i R_{12} nezavisno predstavlja vodonik; (C_1-C_6) alkil grupu; (C_2-C_4)alkenil grupu; (C_3-C_7)cikloalkil grupu; (C_3-C_7)cikloalkil(C_1-C_4)alkil grupu; neku ω-hidroksi(C_2-C_4)alkilen grupu; neku ω-metoksi(C_2-C_4) alkilen grupu; neku ω-trifluorometil(C_2-C_4)alkilen grupu; neku ω-halo(C_2-C_4)alkilen grupu, - ili alternativno, R_{11} i R_{12}, zajedno sa atomom azota za koji su vezane, grade monociklični, biciklični ili heterociklični radikal izabran od azetidinil, pirolidinil, morfolin-4-il, tiomorfolin-4-il, piperid-l-il, piperazin-l-il, 1,2,3,6-tetrahidropirid-l-il, 2,3,4,5-tetrahidropiridinijum, dekahidrohinolil, dekahidroizohinolil, tetrahidroizohinolil, oktahidro-1H-izoindolil, (C_4-C_6)cikloalkil-spiro-piperidil, 3-azabiciklo[3.1.0]heksil i 7-azabiciklo[2.2.1]heptan-7-il radikal, koji može da bude nesupstituisan ili supstituisan jedan ili više puta sa atomom halogena ili (C_1-C_4)alkil, hidroksil, (C_1-C_4)alkoksi, trifluorometil, difluorometilen ili fenil grupom; - R_{13} predstavlja fenil, tiazol-2-il ili piridil grupu; - i takođe njegove soli sa mineralnim ili organskim kiselinama i/ili njegovi solvati ili njegovi hidrati.
Prijava sadrži još 13 patentnih zahteva.



(I)

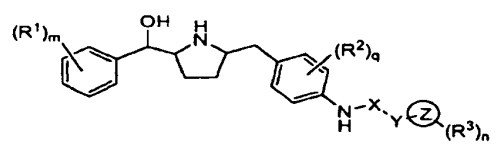
(51) ***C 07 D 401/04*** (2006.01) **(11) 52173**
A 61 K 31/4439 (2006.01) **(13) B**
A 61 P 33/06 (2006.01)
A 61 P 33/12 (2006.01)
A 01 N 43/56 (2006.01)
A 61 P 33/02 (2006.01)
A 61 P 33/10 (2006.01)
A 61 P 33/14 (2006.01)
(21) P-2010/0448 (22) 16.02.2005.
(30) JP 18.02.2004. 2004041295
JP 28.04.2004. 2004133722
JP 08.09.2004. 2004261507
JP 08.10.2004. 2004295778
(86) WO 16.02.2005. PCT/JP2005/002351
(87) WO 25.08.2005. WO 2005/077934
(96) 16.02.2005. 05710251.9
(97) 29.12.2010. EP1717237B 2010/52 EN

(54) ANTRANILAMID JEDINJENJA I POSTUPAK NJIHOVE PROIZVODNJE I PESTICIDA KOJI IH SADRŽE
ANTHRANILAMIDES, PROCESS FOR THE PRODUCTION THEREOF, AND PEST CONTROLLERS CONTAINING THE SAME
(73) ISHIHARA SANGYO KAISHA, LTD., 3-15, Edobori 1-chome, Nishi-ku Osaka-shi, Osaka 550-0002, JP
(72) KOYANAGI, Toru, Ishihara Sangyo Kaisha, Ltd., Chuo Kenkyusho, 3-1 Nishi-Shibukawa 2-chome, Kusatsu-shi, Shiga 5250025, JP; MORITA, Masayuki, Ishihara Sangyo Kaisha, Ltd., Chuo Kenkyusho, 3-1 Nishi-Shibukawa 2-chome, Kusatsu-shi, Shiga 5250025, JP; NAKAMOTO, Kenichi, Ishihara Sangyo Kaisha, Ltd., Chuo Kenkyusho, 3-1 Nishi-Shibukawa 2-chome, Kusatsu-shi, Shiga 5250025, JP; HISAMATSU, Akihiro, Ishihara Sangyo Kaisha, Ltd., Chuo Kenkyusho, 3-1 Nishi-Shibukawa 2-chome, Kusatsu-shi, Shiga 5250025, JP
(74) ŠUBAREVIĆ, Zoran, VIDIĆ, Aleksandra, Cerska 84, 11000 Beograd, RS
(57) N-[2-bromo-4-hloro-6-[[α-metil-(ciklopropil metil) amino]karbonil]fenil]-3-bromo-l-(3-hloro-2-piridil)-lH-pirazol-5-karboksamid ili njegove soli ili njegov N-oksid.
Prijava sadrži još 5 patentnih zahteva.

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(51) ***C 07 D 401/12*** (2006.01) **(11) 52175**
C 07 D 417/12 (2006.01) **(13) B**
C 07 D 487/04 (2006.01)
A 61 K 31/4178 (2006.01)
C 07 D 403/12 (2006.01)
C 07 D 471/04 (2006.01)
A 61 P 13/00 (2006.01)
A 61 K 31/506 (2006.01)
(21) P-2012/0042 (22) 02.04.2009.
(30) US 04.04.2008. 123063P
US 27.01.2009. 206043P
(86) WO 02.04.2009. PCT/US2009/039253
(87) WO 08.10.2009. WO 2009/124167
(96) 02.04.2009. 09726601.9
(97) 30.11.2011. EP2276756B 2011/48 EN
(54) HIDROKSIMETIL PIROLIDINI KAO AGONISTI BETA 3 ADRENERGIČKOG RECEPTORA
HYDROXYMETHYL PYRROLIDINES AS BETA 3 ADRENERGIC RECEPTOR AGONISTS
(73) MERCK SHARP & DOHME CORP., 126 East Lincoln Avenue, Rahway, NJ 07065, US
(72) BERGER, Richard, 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; CHANG, Lehua,126 East Lincoln Avenue, Rahway NJ 07065-0907, US; EDMONDSON, Scott, D., 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; GOBLE, Stephen, D., 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; HA, Sookhee, Nicole, 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; KAR, Nam, Fung, 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; KOPKA, Ihor, E., 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; LI, Bing, 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; MORRIELLO, Gregori, J., 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; MOYES, Chris, R., 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; SHEN, Dong-Ming, 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; WANG, Liping, 126 East Lincoln Avenue, Rahway NJ 07065-0907, US; ZHU, Cheng, 126 East Lincoln Avenue, Rahway NJ 07065-0907, US
(74) ŽIVKO MIJATOVIĆ & PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS
(57) Jedinjenje formule I, ili njegova farmaceutski prihvatljiva so, ili njegov stereoizmer, ili farmaceutski prihvatljiva so njegovog stereoizomera: u kome:
m je 0, 1,2, 3 ili 4;
n je 0, 1,2, 3,4 ili 5,
p je 0, 1 ili 2;
q je 0, 1,2,3 ili 4;
t je 0, 1,2, 3,4 ili 5;
X je -CO- ili -SO2-;
Y je izabran iz grupe koju čine:
(1) C_1-C_5 alkandiil, C_2-C_5 alkendiil i C_2-C_5 alkindiil, gde je svaki od alkandiil, alkendiil i alkindiil izborno supstituisan sa jednom do tri grupe nezavisno izabrane od halogena, -OR^a, -$S(O)_p$-C_1-C_3 alkila; (2) -$(CR^aR^a)_j$-Q-$(CR^aR^a)_k$, gde su j i k celi brojevi nezavisno izabrani od 0, 1 i 2, (3) veza, i (4) fenilen izborno supstituisan sa jednom do tri grupe nezavisno izabrane od R^1; Z je izabran iz grupe koju čine: (1) fenil, (2) 5- ili 6-člani heterociklični prsten sa od 1 do 4 heteroatoma izabrana od kiseonika, sumpora i azota, (3) benzenov prsten fuzionisan za C_5-C_{10} karbocikličan prsten, (4) 5- ili 6-člani heterociklični prsten sa od 1 do 4 heteroatoma izabrana od kiseonika, sumpora i azota, fuzionisan za 5- ili 6-člani heterociklični prsten sa od 1 do 4 heteroatoma izabrana od kiseonika, sumpora i azota, i (5) 5- ili 6-člani heterociklični prsten sa od 1 do 4 heteroatoma izabrana od kiseonika, sumpora i azota fuzionisan za C_5-C_{10} karbocikličan prsten; R^1 je izabran iz grupe koju čine:
(1) C_1-C_5 alkil izborno supstituisan sa 1 do 5 atoma halogena,
(2) C_3-C_6 cikloalkil,
(3) halogen,
(4) nitro,
(5) cijano,
(6) -$C(O)R^a$,
(7) -$C(O)_2R^a$,
(8) -$C(O)NR^aR^b$, i
(9) -QR^b;
R2 je izabran iz grupe koju čine halogen i C_1-C_5 alkil;
R3 je izabran iz grupe koju čine: (1) C_1-C_6 alkil izborno supstituisan sa 1 do 5 grupa nezavisno izabranih od halogena, -OR^a, -CO2R^a i -$CONR^aR^b$, (2)-$(CH_2)_t$-fenil ili -$(CH_2)_t$, i gde je navedem fenil u svakom izborno supstituisan sa 1 do 3 grupe nezavisno izabrane od halogena, C_1-C_5 alkila izborno supstituisanog sa 1 do 5 atoma halogena, i -OR^a,
(3) okso,
(4) tiokso,
(5) halogen,
(6)-CN,

(7) C_3-C_6 cikloalkil, (8)-$(CH_2)_t$-heterocikličan prsten ili -$(CH_2)_t$-O-heterocikličan prsten, i gde je svaki heterocikličan prsten u svakom 5- ili 6-člani prsten sa od 1 do 4 heteroatoma izabrana od kiseonika, sumpora i azota, i gde je navedeni heterociklični prsten izborno orto-fuzionisan za benzenov prsten, i izborno supstituisan sa 1 do 3 grupe nezavisno izabrane od halogena, C_1-C_5 alkila izborno supstituisanog sa 1 do 5 atoma halogena, i -OR^a,
(9) -OR^a,
(10) -$C(O)OR^a$,
(11) -$C(O)R^a$,
(12) -$C(O)NR^aR^b$,
(12) -NR^aR^b
(13) -$NR^aC(O)R^b$,
(14) -$NR^aC(O)OR^b$, i
(15) -$NR^aC(O)NR^aR^b$;
R^a je izabran iz grupe koju čine vodonik i C_1-C_6 alkil izborno supstituisan sa 1 do 5 atoma halogena; R^b je izabran iz grupe koju čine:
(1) vodonik,
(2) C_1-C_6 alkil izborno supstituisan sa 1 do 5 grupa izabranih iz grupe koju čine:
(a) hidroksi,
(b) halogen,
(c) -CO_2R^a
(d) -$S(O)_p$-C_1-C_3 alkil;
(e) C_3-C_8 cikloalkil,
(f) C_1-C_6 alkoksi izborno supstituisan sa 1 do 5 halogena, i
(g) fenil izborno supstituisan sa 1 do 5 grupa nezavisno izabranih iz grupe koju čine halogen, nitro, -NR^aR^a, trifluorometil, trifluorometltoksi, C_1-C_5 alkil i -OR^a, (3) C_3-C_8 cikloalkil, i (4) fenil izborno supstituisan sa 1 do 5 grupa izabranih iz grupe koju čine:
(a) halogen,
(b) nitro,
(c) -NR^aR^a,
(d) -OH,
(e) C_1-C_6 alkoksi izborno supstituisan sa 1 do 5 halogena, (f) -$S(O)_p$-C_1-C_6 alkil; i (g) C_1-C_6 alkil izborno supstituisan sa do 5 grupa izabranih od hidroksi, halogen, trifluorometil, cijano, -CO_2R^a, C_3-C_8 cikloalkil i -QR^c; R^c je izabran iz grupe koju čine (1) Z izborno supstituisan sa do 5 grupa izabranih od halogena, trifluorometil, cijano, C_1-C_5 alkil i C_1-C_5 alkoksi, i (2) C_1-C_6 alkil; i Q je izabran iz grupe koju čine:
(1) $N(R^a)$-,
(2) -O-, i
(3) -$S(O)_p$-.
Prijava sadrži još 21 patentni zahtev.



I

(51) ***C 07 D 401/14*** (2006.01) **(11) 52167**
C 07 D 401/04 (2006.01) **(13) B**
C 07 D 417/14 (2006.01)
C 07 D 409/14 (2006.01)
C 07 D 413/14 (2006.01)
C 07 D 471/04 (2006.01)
A 61 P 13/02 (2006.01)
C 07 D 401/06 (2006.01)
C 07 D 417/06 (2006.01)
C 07 D 211/70 (2006.01)
C 07 D 513/04 (2006.01)
C 07 D 407/14 (2006.01)
A 61 K 31/4545 (2006.01)
(21) P-2012/0110 (22) 01.08.2008.
(30) US 02.08.2007. 953677P
US 15.04.2008. 45175P
(86) WO 01.08.2008. PCT/EP2008/006351
(87) WO 05.02.2009. WO 2009/015897
(96) 01.08.2008. 08785292.7
(97) 28.12.2011. EP2178858B 2011/52 EN

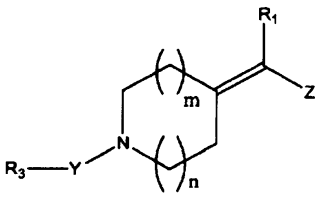
(54) NOVA HETEROCIKLIČNA JEDINJENJA KAO MGLU5 ANTAGONISTI

NOVEL HTEROCYCLIC COMPOUNDS AS MGLU5 ANTAGONISTS

(73) RECORDATI IRELAND LIMITED, Raheens East, Ringaskiddy, County Cork, IE
(72) LEONARDI, Amedeo, Via Poliziano 16, I-20154 Milano, IT; MOTTA, Gianni, Via Ungaretti 10, I-20030 Barlassina, IT; RIVA, Carlo, Via Piermarini 3, I-21100 Varese, IT; POGGESI, Elena, Via Ricciarelli 37, I-20148 Milano, IT; GRAZIANI, Davide, Via Tavazzano 16, I-20155 Milano, IT; LONGHI, Matteo, Marco, Via Solferino 4, I-21053 Castellanza (Varese), IT
(74) JANKOVIĆ, Ivan i ost., Vlajkovićeva 28, 11000 Beograd, RS

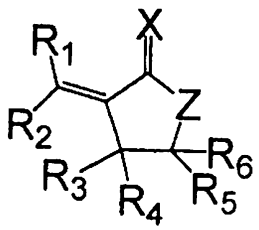
(57) Jedinjenje koje ima opštu formulu I gde Z predstavlja grupu formule -C=C-R_2 ili -CH=CH-R_2; R_1 predstavlja - atom vodonika ili halogena, ili - hidroksi, cijano, C_1-C_6 alkil, C_1-C_6 alkilkarbonil, C_1-C_6 alkoksi, C_1-C_6 alkoksikarbonil, C_1-C_6 alkilkarboniloksi, C_1-C_6 alkoksikarboniloksi, C_1-C_6 alkiltio, di-(C_1-C_6 alkil)-amino ili C_3-C_{14} cikloalkil grupu; R_2 predstavlja - opciono supstituisanu mono- ili biciklo C_1-C_9 heterocikličnu grupu koja sadrži od 1 do 3 heteroatoma izabrana od azota, kiseonika i sumpora, - opciono supsituisanu mono-, bi- ili tricikličnu C_6-C_{14} aril grupu, - opciono supsituisanu C_1-C_6 alkil grupu, - opciono supstituisanu C_2-C_6 alkilenil grupu ili - opciono supsituisanu C_3-C_6 cikloalkil grupu, ili R_2 predstavlja grupu -C(O)-R_{2A}, gde R_{2A} je definisan kao gore R_2; R_3 predstavlja - atom vodonika, - opciono supstituisanu C_1-C_6 alkil grupu, - opciono supstituisanu mono-, bi- ili tricikličnu C_1-C_{14} heterocikličnu grupu koja sadrži 1 do 3 heteroatoma izabrana od azota, kiseonika i sumpora, - opciono supstituisanu mono, bi ili tricikličnu C_6-C_{14} aril grupu, - opciono supstituisanu C_3-C_6 cikloalkil grupu ili - opciono supstituisanu C_3-C_6 cikloalkenil grupu, Y predstavlja grupu formule -C(O)-, -C(S)-, -NH-C(O)-, -

N(C_1-C_6alkil)-C(O)-, -O-C(O)-, -NH-C(S)-, -N(C_1-C_6alkil)-C(S)-, -O-C(S)- ili -SO_2- ili je odsutan, m je 0, 1 ili 2; n je 0,1 ili 2; supstituenti za svaku opciono supstituisanu grupu su - atom halogena ili okso, nitro, cijano, hidroksi, karbamoil, C_1-C_6 alkilsulfonil, C_1-C_6 alkiltio, C_1-C_6 alkilkarbonil ili C_1-C_6 alkilkarbonil-(C_1-C_6)alkil grupa ili grupa formule -NR*R* gde svaki R* nezavisno predstavlja atom vodonika ili C_1-C_6 alkil, C_1-C_6 alkilkarbonil, fenil ili benzil grupu, ili - C_1-C_6 alkil, C_2-C_6 aleknil, C_2-C_6 alkinil ili C_1-C_6 alkoksi grupa, od kojih svaki može opciono imati 1 do 8 nezavisno odabranih supstituenata od okso, halo, cijano, nitro, amino, hidroksi ili fenil, - C_3-C_9 mono- ili bicikloalkil grupa koja opciono ima od 1 do 3 nezavisno odabrana supstituenta C_1-C_6 alkil, okso, halo, cijano, nitro, amino, hidroksi ili fenil, ili - grupa formula -A, -O-A, -C(O)-A, -$(CH_2)_q$-A, -NR**-A, -C(O)NR**-A, -NR**C(O)-A ili -OC(O)-A, gde A predstavlja fenil grupu ili C_1-C_8 heterocikličnu grupu koja sadrži od 1 do 3 heteroatoma izabranih od azota, kiseonika i sumpora, od kojih svaka A grupa može imati od 1 do 3 nezavisno odabranih supstituenata od halo, hidroksi, cijano, nitro i C_1-C_6 alkil; svaki R** nezavisno predstavlja atom vodonika ili C_1-C_6 alkil grupu i q je 0 ili celi broj od 1 do 6; uz uslov da ukoliko Z predstavlja grupu formule -CH=CH-R_2, tada R1 predstavlja atom vodonika, a okso i hidroksi su isključeni iz mogućih supstituenata, ili njegov enantiomer, diasteroizomer, N-oksid ili farmaceutski prihvatljiva so.
Prijava sadrži još 14 patentnih zahteva.



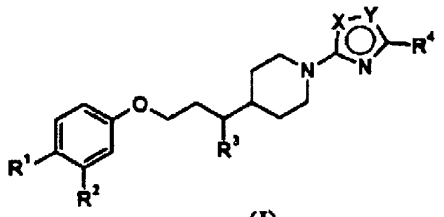
I

(51) ***C 07 D 407/00*** (2006.01) **(11) 52139**
C 07 D 305/12 (2006.01) **(13) B**
C 07 D 307/58 (2006.01)
C 07 D 307/93 (2006.01)
C 07 C 69/732 (2006.01)
A 61 K 31/34 (2006.01)
A 61 P 31/00 (2006.01)
A 61 P 35/00 (2006.01)
(21) P-986/03 (22) 12.06.2002.
(43) 15.12.2006.
(30) US 13.06.2001. 60/297,875
(86) WO 12.06.2002. PCT/US02/18602
(87) WO 19.12.2002. WO 02/100854 A1
(54) FORMULACIJE LAKTONA I POSTUPAK ZA NJIHOVO KORIŠĆENJE
LACTONE FORMULATIONS AND METHOD OF USE
(73) MAGNACHEM INTERNATIONAL LABORATORIES INC., Suite 49, 4226 N.E.1st Avenue, Boca Raton, FL 33431, US
(72) TERRERO, David, Calle Bohechio #29, Ensanche Quisquelle, DO
(74) PETOŠEVIĆ, Slobodan i ost., Vele Nigrinove 16a, 11000 Beograd, RS
(57) Farmaceutska smeša koja sadrži jedinjenje koje je definisano sledećom strukturom: u kojoj R_1-R_6 uzeti nezavisno su atom vodonika ili grupa, koja je odabrana iz grupe koja se sastoji od: C_1-C_8 alkila, do C_8 alkenila, do C_8 alkinila, fenila, halo, hidroksila, C_1-C_8 alkoksi, fenoksi, C_1-C_8 alkiltio, feniltio, cijano i izocijano grupa i, Z je odabrana iz grupe koja se sastoji od kiseoničnog heteroatoma i heteroatoma sumpora i, X je odabrano iz grupe koja se sastoji od heteroatoma kiseonika i heteroatoma sumpora, i farmaceutski prihvatljiv nosač za parenteralno, enteralno ili površinsko primenjivanje.
Prijava sadrži još 18 patentnih zahteva.



(51) ***C 07 D 413/04*** (2006.01) **(11) 52168**
A 61 P 3/04 (2006.01) **(13) B**
A 61 K 31/454 (2006.01)
A 61 P 3/10 (2006.01)
(21) P-2012/0031 (22) 04.01.2008.
(30) GB 04.01.2007. 0700124
GB 08.05.2007. 0708740
GB 10.10.2007. 0719762
(86) WO 04.01.2008. PCT/GB2008/050011
(87) WO 10.07.2008. WO 2008/081205
(96) 04.01.2008. 08700184.8
(97) 02.11.2011. EP2114931B 2011/44 EN
(54) PIPERIDINSKI GPCR AGONISTI
PIPERIDINE GPCR AGONISTS
(73) PROSIDION LTD, Windrush Court Watlington Road, Oxford, OX4 6LT, GB
(72) BERTRAM, Lisa, Sarah, Prosidion Limited Windrush Court Watlington Road, Oxford Oxfordshire OX4 6LT, GB; FYFE, Matthew, Colin, Thor, Prosidion Limited Windrush Court Watlington Road, Oxford Oxfordshire OX4 6LT, GB; JEEVARATNAM, Revathy, Perpetua, Prosidion Limited Windrush Court Watlington Road, Oxford Oxfordshire OX4 6LT, GB; KEILY, John, Prosidion Limited Windrush Court Watlington Road, Oxford Oxon OX4 6LT, GB; SWAIN, Simon, Andrew, Prosidion Limited Windrush Court Watlington Road, Watlington Oxfordshire OX4 6LT, GB

(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Jedinjenje sa formulom (I), ili njegova farmaceutski prihvatljiva so: pri čemu: jedan od X i Y je O, a drugi je N; R^1 je -$CONHR^5$; R^2 je vodonik, halo ili metil; R^3 je vodonik ili metil; R^4 je C_{2-5}alkil; i R^5 je: vodonik, C_{1-3}alkil ili C_{2-3}alkil, supstituisan sa hidroksi.
Prijava sadrži još 30 patentnih zahteva.



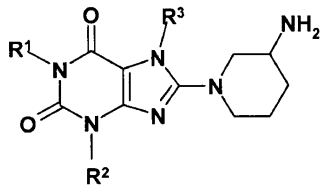
(I)

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(51) ***C 07 D 413/10*** (2006.01) **(11) 52114**
A 01 N 43/80 (2006.01) **(13) B**
(21) P-2012/0023 (22) 04.07.2008.
(30) EP 06.07.2007. 07111981
(86) WO 04.07.2008. PCT/EP2008/058712
(87) WO 15.01.2009. WO 2009/007329
(96) 04.07.2008. 08774790.3
(97) 23.11.2011. EP2173742B 2011/47 DE
(54) KRISTALNI OBLIK [3-(4,5-DIHIDRO-3-IZOKSAZOLIL) -2-METIL-4-(METILSULFONIL)FENIL]-(5- HIDROKSI - 1-METIL-1H-PIRAZOL-4-IL)METANONA
CRYSTALLINE FORM OF [3-(4,5-DIHYDRO-3-ISOXAZOLYL) -2-METHYL-4-(METHYLSULFONYL)PHENYL]-(5-HYDROXY-1-METHYL-1H-PYRAZOL-4-YL) METHANONE
(73) BASF SE, D-67056 Ludwigshafen, DE
(72) GEBHARDT, Joachim, Pegauerstr. 51, 67157 Wachenheim, DE; ERK, Peter,Carl-Spitzweg-Str. 5a, 67227 Frankenthal, DE; SAXELL, Heidi, Emilia, Bergstr. 8, 67316 Carlsberg, DE; KRÖHL, Thomas, Steinachstr. 30, 69198 Schriesheim, DE; BRATZ, Matthias, Kurpfalzstr. 41, 67133 Maxdorf, DE
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7, 11000 Beograd, RS
(57) Kristalni oblik I [3-(4,5-dihidro-3-izoksazolil)-2-metil-4-(metilsulfonil)-fenil]-(5-hidroksi- 1 -metil-1H-pirazol-4-il)metanona, koji na difraktogramu dobijenom rentgenskim zracima snimljenom na 30°C upotrebom Cu-Ka zračenja ima najmanje 5 sledećih refleksija izraženih kao 29-vrednosti: 7,7 ± 0,2°, 10,3 ± 0,2°, 12,7 ± 0,2°, 13,8 ± 0,2°, 16,9 ± 0,2°, 18,8 ± 0,2°, 20,7 ± 0,2°, 22,2 ± 0,2°^28,0 ± 0,2°, 31,4 ± 0,2°.
Prijava sadrži još 8 patentnih zahteva.

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(51) ***C 07 D 473/04*** **(**2006.01) **(11) 52142**
A 61 K 31/522 (2006.01) **(13) B**
A 61 P 3/10 (2006.01)
(21) P-2005/0137 (22) 18.08.2003.
(43) 15.11.2007.
(30) DE 21.08.2002. 102 38 243.3
DE 20.03.2003. 103 12 353.9
(86) WO 18.08.2003. PCT/EP2003/009127
(87) WO 04.03.2004. WO 2004/018468
(54) 8-[3-AMINO-PIPERIDIN-1-IL]-KSANTINI, NJIHOVO DOBIJANJE I NJIHOVA PRIMENA KAO FARMACEUTSKIH KOMPOZICIJA
8-[3-AMINO-PIPERIDIN-1-YL]-XANTHINES, THE PRODUCTION THEREOF AND THE USE OF THE SAME AS MEDICAMENTS
(73) BOEHRINGER INGELHEIM PHARMA GmbH & CO. KG., 55216 Ingelheim am Rhein, DE
(72) HIMMELSBACH, Frank, Ahornweg 16, 88441 Mittelbiberach, DE; LANGKOPF, Elke, Schloss 3 , 88447 Warthausen, DE; ECKHARDT, Matthias, Kirschenweg 7, 88400 Biberach, DE; MARK, Michael, Hugo-Haering-Strasse 50, 88400 Biberach, DE; MAIER, Roland, Bodelschwingstr. 39, 88400 Biberach, DE; LOTZ, Ralf Richard Hermann, Schluesslerstrasse 28, 88433 Schemmerhofen, DE; TADAYYON, Mohammad, Schülinstrasse 31, 89083 Ulm, DE
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Jedinjenja opšte formule pri čemu R^1 označava 4-metoksi-1-naftilmetil grupu, 2-hinolinilmetil, 4-hinolinilmetil ili 6-hinolinilmetil grupu, 1-izohinolinilmetil, 3-metil-1-izohinolinilmetil, 4-metil-1-izohinolinilmetil ili 3-izohinolinilmetil grupu ili 2-hinazolinilmetil, 4-metil-2-hinazolinilmetil ili 4-hinazolinilmetil grupu, R^2 označava metil grupu i R^3 označava 2-buten-1-il ili 2-butin-1-il grupu, njihovi tautomeri, enantiomeri, dijastereomeri, njihove smeše i njihove soli.
Prijava sadrži još 19 patentnih zahteva.

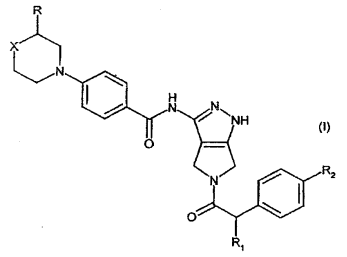


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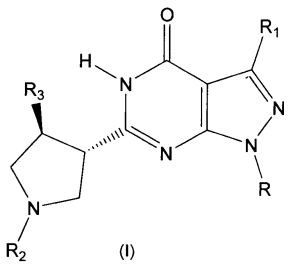
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(51) ***C 07 D 487/04*** (2006.01) **(11) 52155**
A 61 K 31/4162 (2006.01) **(13) B**
A 61 P 35/00 (2006.01)
(21) P-2006/0004 (22) 08.07.2004.
(43) 05.06.2008.
(30) US 09.07.2003. 60/485,814
(86) WO 08.07.2004. PCT/EP2004/007515
(87) WO 20.01.2005. WO 2005/005427 A1
(54) DERIVATI PIROLO(3,4-c)PIRAZOLA AKTIVNI KAO INHIBITORI KINAZE
PYRROLO/3,4-C/PYRAZOLE DERIVATIVES ACTIVE AS KINASE INHIBITORS

(73) NERVIANO MEDICAL SCIENCES S.r.l.,
Via Isonzo no. 71, 04100 Latina, IT
(72) FANCELLI, Daniele, Via Montecuccoli, 8, I-20147 Milano, IT; FORTE, Barbara, Via Morandi 5, I-20090 Buccinasco, IT; MOLL, Jurgen, Località San Bartolomeo, I-22070 Appiano Gentile, IT; VARASI, Mario, Via Moncucco, 24/a, I-20142 Milano, IT; VIANELLO, Paola, Via Trebazio 6, I-20145 Milano, IT
(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS
(57) Upotreba jedinjenja formule (I) gde R je vodonik ili metil; R_1 je hidroksi ili prava ili razgranata C_1-C_3 alkil ili alkoksi grupa; R_2 je vodonik ili atom halogena; X je dvovalentna grupa izabrana od metilena (-CH_2-) ili fluorometilena (-CHF-), ili je to heteroatom ili heteroatomska grupa izabrana od kiseonika (-O-) ili azota (-NR'-) gde je R' atom vodonika, ili prava ili razgranata C_1-C_4 alkil grupa ili C_3-C_6 cikloalkil grupa; ili njegove farmaceutski prihvatljive soli za proizvodnju leka za lečenje proliferativnih poremećaja ćelija koji su izazvani i/ili povezani sa izmenjenom aktivnošću protein kinaze, koja obuhvata administriranje efektivne količine ovog jedinjenja sisaru kojem je to potrebno.
Prijava sadrži još 22 patentna zahteva.

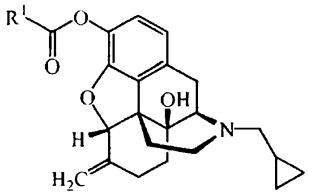


(51) ***C 07 D 487/04*** (2006.01) **(11) 52166**
(13) B
(21) P-2012/0094 (22) 05.05.2008.
(30) US 11.05.2007. 917333P
(86) WO 05.05.2008. PCT/IB2008/001125
(87) WO 20.11.2008. WO 2008/139293
(96) 05.05.2008. 08737600.0
(97) 11.01.2012. EP2152712B 2012/02
(54) AMINO-HETEROCIKLIČNA JEDINJENJA
AMINO-HETEROCYCLIC COMPOUNDS
(73) PFIZER, INC., 235 East 42nd Street, New York, NY 10017, US
(72) VERHOEST, Patrick, Robert, Pfizer Global Research & Development Eastern Point Road, Groton, CT 06340, US; PROULX-LAFRANCE, Caroline, Pfizer Global Research & Development Eastern Point Road, Groton, CT 06340, US
(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS
(57) Jedinjenje Formule (I), ili njegova farmaceutski prihvatljivu so, pri čemu: R je izabran iz grupe koja sadrži (C_1-C_6)alkil, (C_2-C_6)alkenil, (C_2-C_6)alkinil, (C_3-C_8)cikloalkil, heterocikloalkil, aril i heteroaril grupu, od kojih svaka po izboru može da bude supstituisana sa jednim do tri supstituenta, supstituenti su nezavisno izabrani iz grupe koja sadrži (C_1-C_4)alkil, (C_1-C_4) alkoksi, halo i (C_1-C_4)haloalkil. R_1 je izabran iz grupe koja sadrži vodonik, (C_1-C_4)alkil, (C_2-C_4)alkenil, (C_2-C_4) alkinil, (C_1-C_4)haloalkil i ciklopropil; R_2 je izabran iz grupe koja sadrži (C_1-C_6)alkil, (C_2-C_6)alkenil, (C_2-C_6) alkinil, (C_1-C_6)haloalkil, heteroaril grupu izabranu iz grupe koju čine piridinil, piridazinil, pirimidinil i pirazinil, i ER5 grupa, pri čemu heteroaril grupa može po izboru da bude supstituisana sa jednim do tri supstituenta koji su nezavisno izabrani iz grupe koja sadrži (C_1-C_4)alkil i (C_1-C_4)haloalkil; R3 je izabran iz grupe koja sadrži vodonik, (C_1-C_4)alkil, (C_2-C_4)alkenil, (C_2-C_4)alkinil, (C_3-C_6)cikloalkil i (C_1-C_4)haloalkil; E je izabran iz grupe koja sadrži -CH_2-, -CH_2CH_2-, -$CH_2CH_2CH_2$-, i -C(O)- grupu; R_5 je izabran iz grupe koja sadrži (C_3-C_8)cikloalkil, heterocikloalkil, aril, ariloksi i heteroaril grupu, od kojih svaka može po izboru da bude supstituisana sa jednim do tri supstituenta, a ti supstituenti su nezavisno izabrani iz grupe koju čine (C_1-C_4)alkil, (C_2-C_4)alkenil, (C_2-C_4) alkinil, (C_1-C_4)hidroksialkil, (C_1-C_4)haloalkil, (C_1-C_4) alkoksi, (C_1-C_4)haloalkoksi, (C_3-C_8)cikloalkil, halo, cijano, fenil, morfolinil, (C_1-C_4)alkilamino, pirazolil, triazolil i imidazolil.
Prijava sadrži još 15 patentnih zahteva.



(51) ***C 07 D 489/08*** (2006.01) **(11) 52171**
A 61 P 25/32 (2006.01) **(13) B**
A 61 K 31/485 (2006.01)
(21) P-2012/0050 (22) 23.04.2009.
(30) EP 24.04.2008. 08155092
(86) WO 23.04.2009. PCT/EP2009/054875
(87) WO 29.10.2009. WO 2009/130270
(96) 23.04.2009. 09734161.4
(97) 30.11.2011. EP2307420B 2011/48 EN
(54) PROLEKOVI NALMEFEN DI-ESTERA
NALMEFENE DI-ESTER PRODRUGS
(73) JANSSEN PHARMACEUTICA NV,
Turnhoutseweg 30, 2340 Beerse, BE
(72) GUILLAUME, Michel, Joseph, Maurice, André, Janssen Pharmaceutica NV Turnhoutseweg 30, B-2340 Beerse, BE; GAEKENS, Tim, Janssen Pharmaceutica NV Turnhoutseweg 30, B-2340 Beerse, BE

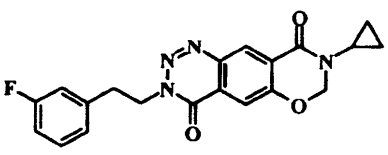
(74) RISTIĆ, Dragoslav, MALEŠEVIĆ, Vladan,
Cara Lazara 7, 11000 Beograd, RS
(57) Jedinjenje, **naznačeno time**, daje predstavljeno formulom (I) uključujući i bilo koju njegovu stereohemijski izomernu formu, gde R^1 je C_{16-20} alkiloksikarbonilC_{2-4} alkil; ili neku njegovu farmaceutski prihvatljivu kiselu adicionu so ili neku njegovu rastvorenu materiju.
Prijava sadrži još 12 patentnih zahteva.



(I)

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(51) ***C 07 D 498/04*** (2006.01) **(11) 52108**
A 61 P 25/16 (2006.01) **(13) B**
A 61 P 25/28 (2006.01)
A 61 K 31/53 (2006.01)
A 61 P 25/18 (2006.01)
(21) P-2011/0587 (22) 28.12.2007.
(30) US 03.01.2007. 878503P
US 02.04.2007. 921433P
(86) WO 28.12.2007. PCT/US2007/026416
(87) WO 17.07.2008. WO 2008/085506
(96) 28.12.2007. 07868093.1
(97) 05.10.2011. EP2144506B 2011/40 EN
(54) 3-SUPSTITUISANO [1,2,3]-BENZOTRIAZINONSKO JEDINJENJE ZA UVEĆAVANJE GLUTAMATERGIČNIH SINAPTIČKIH ODGOVORA
3-SUBSTITUTED-[1,2,3]-BENZOTRIAZINONE COMPOUND FOR ENHANCING GLUTAMATERGIC SYNAPTIC RESPONSES
(73) LES LABORATOIRES SERVIER, 35, rue de Verdun, 92284 Suresnes Cedex, FR
(72) CORDI, Alexis, 8 bis, rue Ledru-Rollin, F-92150 Surensnes, FR; ROGERS, Gary, 28821 Shady Lane, Laguna Beach, CA 92651, US; MUELLER, Rudolf, 19431 Rue de Valore, No. 25A, Foothill Ranch, CA 92610, US
(74) PETOŠEVIĆ d.o.o., Vele Nigrinove 16A,
11000 Beograd, RS
(57) Jedinjenje sa formulom: ili njegova farmaceutski prihvatljiva adiciona so kiseline ili baze.
Prijava sadrži još 15 patentnih zahteva.



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(51) ***C 07 K 16/28*** (2006.01) **(11) 52176**
A 61 K 39/00 (2006.01) **(13) B**
C 12 N 15/13 (2006.01)
(21) P-2012/0074 (22) 01.06.2007.
(30) US 02.06.2006. 20060810664P
US 08.09.2006. 20060843232P
(86) WO 01.06.2007. PCT/US2007/013062
(87) WO 13.12.2007. WO 2007/143168
(96) 01.06.2007. 07777380.2
(97) 14.12.2011. EP2041177B 2011/50 EN
(54) ANTITELA VISOKOG AFINITETA PREMA HUMANOM IL-6 RECEPTORU
HIGH AFFINITY ANTIBODIES TO HUMAN IL-6 RECEPTOR
(73) REGENERON PHARMACEUTICALS, INC., 777 Old Saw Mill River Road, Tarrytown, NY 10591, US
(72) STEVENS, Sean, 3001 Lexington Avenue, Mohegan Lake, NY 10547, US; HUANG, Tammy, T., 10 Green HilI Road, Golden Bridge, NY 10526, US; MARTIN, Joel, H., 244 Church Road, Putnam Valley, NY 10579, US; FAIRHURST, Jeanette, L., 23 Parkview Court, White Plains, NY 10603, US; RAFIQUE, Ashique, 99 Franklin Avenue, Yonkers, NY 10705, US; SMITH, Eric, 230 East 30th, Street, Apt.5E, New York, NY 10016, US; POBURSKY, Kevin, J., 60 Anderson Street, Beacon, NY 12508, US; PAPADOPOULOS, Nicholas, J., 59 Heritage Lane, Lagrangeville, NY 12540, US; FANDL, James, P., 40 Amanda's Way, LagrangevilIe, NY 12540, US; CHEN, Gang, 2478 MilI Pond Road, Yorktown Heights. NY 10598, US; KAROW, Margaret, 12655 Ridge Drive, Carnarillo, CA 93012, US
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a,
11000 Beograd, RS
(57) Antitelo ili njegov antigen-vezujući fragment, koji se specifično vezuje za humani interleukin-6 receptor (hIL-6R) sa K_D od 500 pM ili manjom, mereno površinskom plazmon rezonancom, pri čemu CDR-i teškog lanca i CDR-i lakog lanca sadrže:
(i) SEQ ID NO: 21, 23 i 25, koje se odnose na CDR1, CDR2 i CDR3 teškog lanca i SEQ ID NO: 29, 31 i 33, kao odgovarajuće CDR1, CDR2 i CDR3 lakog lanca; ili
(ii) SEQ ID NO: 149, 151 i 153, koje se odnose na CDR1, CDR2 i CDR3 teškog lanca i SEQ ID NO: 157, 159 i 161, koje se odnose na CDR1, CDR2 i CDR3 lakog lanca.
Prijava sadrži još 12 patentnih zahteva.

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(51) ***C 08 B 5/08*** (2006.01) **(11) 52123**
C 06 B 21/00 (2006.01) **(13) B**
C 09 D 101/18 (2006.01)
(21) P-2012/0037 (22) 14.07.2006.
(30) DE 15.07.2005. 102005033089
(96) 14.07.2006. 06014656.0
(97) 09.11.2011. EP1743905B 2011/45 DE
(54) POSTUPAK I INSTALACIJA ZA PROIZVODNJU STABILIZOVANE NITROCELULOZE
PROCESS AND APPARATUS FOR THE MANUFACTURE OF STABILISED CELLULOSE NITRATE

(73) HAGEDORN AG, Lotter Strasse 95/96, 49078 Osnabrük, DE
(72) HEMELT, Paul,Orde 5 D, 49716 Meppen, DE; MEYER, Paul, Gerhard, Brombeerweg 30, 49808 Lingen, DE
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a, 11000 Beograd, RS
(57) Postupak za dobijanje stabilizovane nitroceluloze, pri kome se navlažena ili nitroceluloza (2) koja sadrži omekšivače sa sadržajem azota od 12,6% ili manje obradjuje u razmaku izmedju valjaka (3, 3', 3") izmedju dva u suprotnim pracima okrećuća valjkasta tela (4, 5, 4', 5' 4", 5") tako da se nitroceluloza vlaknaste ili vunaste strukture uvodi u razmak medju valjcima (3, 3', 3") utiskuje u sve, najmanje na jednom od valjkastih tela (4, 4', 4") predvidjenim, kalupe (6, 6', 6"), pri tom dalje sabija potom vadi i pripremi kao jedan granulisani sipkavi nitrocelulozni medjuproizvod (7, 7' , 7", G, G'), naznačen time, što oba valjkasta tela (4, 5') po spoljnom obimu svaki prema načinu ozubljenja imaju češljajuće pečate (16, 17) koji su dodeljeni utorima za preuzimanje (18, 19) na valjkastom telu preko puta sa ispustom za formu (6') sa strane dna, na taj način da se nitroceluloza (2) presuje u češljajuće ozubljenje, pomera i kao sipkavi medjuproizvod (7') izvlači, pri čemu najmanje jedno od valjkatih tela (4, 5') na dnu utora za prihvatanje (18, 19) ima svaki radijalne prolazne otvore (9) kroz koje nitroceluloza (2) može uz pomoć pečata (16, 17) dodeljenog valjkastog tela da se protisne a potom da se pripremi kao medjuproizvod (7').
Prijava sadrži još 9 patentnih zahteva.

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(51) ***C 08 L 1/00*** (2006.01) **(11) 52177**
C 08 K 5/16 (2006.01) **(13) B**
C 08 L 33/00 (2006.01)
(21) P-2012/0079 (22) 11.02.2009.
(30) EP 11.02.2008. 08151282
(86) WO 11.02.2009. PCT/EP2009/051554
(87) WO 20.08.2009. WO 2009/101100
(96) 11.02.2009. 09710940.9
(97) 04.01.2012. EP2242797B 2012/01 DE
(54) VEZIVO BEZ FORMALDEHIDA ZA IZRADU MATERIJALA NA BAZI DRVETA
FORMALDEHYDE-FREE BINDERS FOR PRODUCING WOOD PRODUCTS
(73) BASF SE, 67056 Ludwigshafen, DE
(72) KÄSMAYR, Daniel, Silcherstrasse 19, 80807 München, DE; NOZARI, Samira, Lachnerstr. 17, 68161 Mannheim, DE
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7/L2, 11000 Beograd, RS
(57) Materijal koji sadrži lignocelulozu i koji se dobij a tretiranjem lignoceluloznih čestica A sa vezivom B, pri čemu vezivo B sadrži sledeće komponente: vodenu komponentu (I) koja sadrži (i) polimer A koji se sastoji od sledećih monomera:
a) od 80 do 100 tež. % najmanje jedne etilenske nezasićene mono- i/ili dikarboksilne kiseline (monomer, odnosno monomeri A1) i
b) od 0 do 20 tež. % najmanje jednog drugog etilenskog nezasićenog monomera koji se razlikuje od monomera A1 (monomer, odnosno monomeri A2) i eventualno (ii) agens za umrežavanje male molekulske težine koji ima najmanje dve funkcionalne grupe koje su izabrane iz grupe koja se sastoji od sledećih:
hidroksi, karboksilna kiselina i njeni derivati, primarna, sekundarna i tercijarna amino, epoksi i komponentu (II) kao vodenu disperziju koja sadrži jedan ili više polimera M koji se sastoje od sledećih monomera:
a) od 0 do 50 tež. % najmanje jednog etilenskog nezasićenog monomera koji sadrži najmanje jednu epoksid i/ili najmanje jednu hidroksialkil grupu (monomer, odnosno monomeri M1), i
b) od 50 do 100 tež. % najmanje jednog drugog etilenskog nezasićenog monomera koji se razlikuje od monomera M1 (monomer, odnosno monomeri M2) i eventualno, uobičajene aditive kao komponentu (III).
Prijava sadrži još 10 patentnih zahteva.

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(51) ***C 12 N 1/10*** (2006.01) **(11) 52118**
A 23 L 1/30 (2006.01) **(13) B**
A 61 K 39/002 (2006.01)
C 12 Q 1/68 (2006.01)
(21) P-2012/0038 (22) 12.05.2006.
(30) AT 12.05.2005. 8152005
(96) 12.05.2006. 06450073.9
(97) 11.01.2012. EP1721965B 2012/02 DE
(54) POSTUPAK ZA DOBIJANJE PROTOZOALNIH KULTURA I NJIHOVA PRIMENA
METHOD FOR THE PREPARATION AND USE OF PROTOZOAN CULTURES
(73) VETERINÄRMEDIZINISCHE UNIVERSITÄT WIEN, Veterinärplatz 1, 1210 Vienna, AT
(72) HESS, Michael, Grosse Schiffgasse 18/13, 1020 Wien, AT
(74) PATENTNA KANCELARIJA PLAVŠA, Drago, PLAVŠA, P. Olga, Strumička br. 51, 11000 Beograd, RS
(57) Klonalna protozoalna kultura koja sadrži protozoalne ćelije samo jedne vrste protozoa, pri čemu je pomenuta vrsta protozoa izabrana iz grupe koja se sastoji od Histomonas meleagridis, Tetratrichomonas gallinarum i Blastocystis sp., naznačena time što pomenuta kultura sadrži simbiotske bakterije ili njihov lizat.
Prijava sadrži još 18 patentnih zahteva.

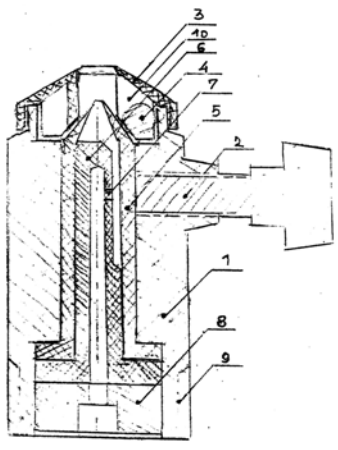
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(51) ***F 23 J 1/00*** (2006.01) **(11) 52159**
C 09 K 3/22 (2006.01) **(13) B**
(21) P-2006/0513 (22) 07.09.2006.
(43) 22.01.2009.
(54) VEZIVANJE LETEĆEG PEPELA IZ TERMO-ELEKTRANA ELEMENTARNIM SUMPOROM DOBIJENIM U PROCESU RAFINACIJE NAFTE
BINDING FLY ASH FROM THERMAL POWER PLANTS WITH ELEMENTAL SULPHUR OBTAINED BY OIL REFINERY PROCESS

(73) INSTITUT ZA TEHNOLOGIJU NUKLEARNIH I DRUGIH MINERALNIH SIROVINA, Franše D` Eperea 86, 11000 Beograd, RS
(72) VIDOJKOVIĆ, Velislav, dr, Kneza Danila 8/29, 11000 Beograd, RS; ĐORĐEVIĆ, Nataša, dr, Dragiše Brašovana 24/11, 11000 Beograd, RS; VLAHOVIĆ, Milica, mr, Koste Novakovića 2, 11000 Beograd, RS; MARTINOVIĆ, Sanja, mr, Srpskih udarnih brigada 1/3, 11000 Beograd, RS; BOLJANAC, Tamara, Despota Olivera 2/10, 11000 Beograd, RS
(57) Postupak za aglomeraciju pepela kao nusprodukta termoelektrane ili nekog drugog postrojenja, **naznačen time**, što se pepeo na izlazu iz termoelektrane a pre odlaganja na deponiju u reaktoru sa mešalicom veže procesom homogenizacije i aglomeracije za elementarni sumpor koji se dodaje u količini od 22%, na temperaturi od 150 do 170°C.

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(51) ***F 23 N 5/24*** (2006.01) **(11) 52135**
(13) B
(21) P-2008/0053 (22) 08.02.2008.
(43) 31.12.2009.
(54) REGULATOR PROTOKA GASA SA AUTOMATOM ZA PREKID SAGOREVANJA
GAS FLOW REGULATOR WITH AUTOMATIC TERMINATION OF COMBUSTION
(73) STOJKOVIĆ, Strašimir, Zmajeva 28 , 19000 Zaječar, RS
(72) STOJKOVIĆ, Strašimir ,Zmajeva 28 , 19000 Zaječar, RS
(57) Регулатор протока гаса са аутоматом за прекид сагоревања који се састоји од: тела (1), завртња (2), заштитног поклопца (3) са отвором изнад врха млазнице (5), куглица (4), еластичне млазнице (5), улошка (6) са бочним отвором (7), заптивне гуме (8), завојнице (9) и косих канала (10), **назначен тиме**, што је на регулатору израђена завојница (9) за фиксирање на пластичну боцу са гасом, при чему су у горњем делу куглице (4) распоређене по обиму млазнице (5) у косим каналима (10).
Пријава садржи још 1 зависан патентни захтев.



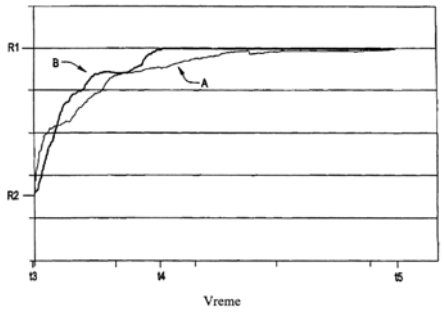
(51) ***G 01 N 33/68*** (2006.01) **(11) 52124**
C 07 K 16/18 (2006.01) **(13) B**
C 07 K 14/47 (2006.01)
(21) P-2012/0046 (22) 05.12.2007.
(30) EP 02.08.2007. 07380227
(86) WO 05.12.2007. PCT/EP2007/063334
(87) WO 05.02.2009. WO 2009/015696
(96) 05.12.2007. 07847829.4
(97) 09.11.2011. EP2183599B 2011/45 EN
(54) IMUNOLOŠKI TESTOVI VISOKE OSETLJIVOSTI I PRIBORI ZA UTVRĐIVANJE PEPTIDA I PROTEINA OD BIOLOŠKOG INTERESA
HIGH SENSITIVTY IMMUNOASSAYS AND KITS FOR THE DETERMINATION OF PEPTIDES AND PROTEINS OF BIOLOGICAL INTEREST
(73) ARACLON BIOTECH, S.L., Paseo de la Independencia, n°30, 2° A, 50004 Zaragoza, ES
(72) SARASA, BARRIO, J Manuel, Baltasar Gracián, 10 - pral. dcha., E-50005 Zaragoza, ES
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Pribor za detekciju ciljnog polipeptida je izabran iz grupe Aβ42, Aβ40 i njihove mešavine koji sadrži (i) prvo antiteio ili kombinaciju antitela koji prepoznaju pomenuti ciljni polipeptid gde se prvo antiteio usmerava na epitop smešten u amino kiselinama 1 do 16 Aβ40 and Aβ42, gde se prvo antiteio prethodno veže na čvrstu podlogu, (ii) sekundarno antielo ili kombinacija antitela koja prepoznaju region ciljnog polipeptida drugačiji od regiona prepoznatog od strane prvog antitela ili kombinacije antitela, (iii) reagens koji pokazuje afinitet prema drugom antitelu gde se pomenuti reagens spaja na prvi član veznog para i (iv) drugi član vezujućeg para spojen na fluorescentnu, luminisccentnu ili enzimsku oznaku, gde se vezujući par izabere iz grupe koja sadrži: hapten i antiteio; antigen i antiteio; biotin i avidin; biotin i streptavidin; analog biotina i avidin; analog biotina i streptavidin; šećer i lecitin; enzim i kofaktor; nukleinsku kiselinu i komplementarnu nukleinsku kiselinu i analog nukleinske kiseline i komplementarnu nukleinsku kiselinu.
Prijava sadrži još 22 patentna zahteva.

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(51) ***G 05 B 13/04*** (2006.01) **(11) 52154**
C 07 C 51/00 (2006.01) **(13) B**
(21) P-2007/0332 (22) 07.02.2006.
(43) 25.03.2009.
(30) US 08.02.2005. 60/650,997
US 18.01.2006. 11/334,638
(86) WO 07.02.2006. PCT/US2006/004270
(87) WO 17.08.2006. WO 2006/086376
(54) POSTUPAK ZA KONTROLISANJE PROCESA ZA PROIZVODNJU SIRĆETNE KISELINE
METHOD OF CONTROLLING ACETIC ACID PROCESS
(73) CELANESE INTERNATIONAL CORPORATION, 1601 West LBJ Freeway, Dallas, TX 75234, US

(72) CAWOOD, James M. ,16442 Hickory Knoll Drive, Houston, TX 77059 , US; KULKARNI, Shrikant U., 2110 Diamond Brook Drive, Houston, TX 77062 , US; LIU, Lun-Kuang, 3903 Fordham Park Ct., Houston, TX 77058, US
(74) POPOVIĆ, Slobodan i ost., Resavska 34,
11000 Beograd, RS

(57) Postupak za upravljanje procesom za proizvodnju sirćetne kiseline karbonilovanjem metanola ili derivata koji se može karbonilovati, naznačen time, što obuhvata korake: proizvodnju sirćetne kiseline u jednom rasporedu procesne opreme pod normalnim radnim uslovima karbonilovanjem metanola (10) u kome se ugljenmonoksid (12) i uskladišteni metanol i/ili karbonilovani derivat (14) uvode u reaktor (16) za mešanje sa katalizatorom koji sadrži rodijum ili katalizatorom koji sadrži iridijum, metil jodid i litijum jodid da bi se proizveo reaktorski tok koji sadrži sirćetnu kiselinu (18); impulsno isparavanje toka iz reaktora (18) da bi se proizvela gornja frakcija koja sadrži sirćetnu kiselinu i ostatak koji sadrži katalizator i litijum jodid; recirkulacija ostatka nazad u reaktor (16); dalje prečišćavanje gornje frakcije putem destilacije da bi se eliminisali metanol, metil acetat, metil jodid u cilju proizvodnje sirćetne kiseline u normalnim radnim uslovima; praćenje brzine proizvodnje sirćetne kiseline (30) kontrolisanjem bar jednog nezavisno promenljivog procesnog parametra izabranog iz grupe koja obuhvata: protok metanola; temperatura u reaktoru; protok od reaktora do impulsnog isparivača (flešera); protok od resivera gornje frakcije kolone za sušenje prema koloni za sušenje; protok recirkulacionog toka od resivera gornje frakcije kolone za sušenje prema reaktoru; pritisak u resiveru gornje frakcije kolone za sušenje i njihove kombinacije; praćenje brzine proizvodnje sirćetne kiseline kontrolisanjem bar jednog zavisno promenljivog procesnog parametra izabranog iz grupe koja obuhvata: procenat otvorenosti ventila na dovodu ugljenmonoksida, protok ugljenmonoksida, procenat otvorenosti ventila na sistemu za hladjenje reaktora, nivo u reaktoru, procenat otvorenosti ventila na toku od reaktora prema impulsnom isparivaču (flešeru), procenat otvorenosti ventila na recirkulaciji katalizatora, razlika pritisaka u koloni lakih frakcija, specifična težina teške frakcije u dekanteru gornjih lakih frakcija, razlika pritiska u koloni za sušenje, koji kontroliše temperaturu u koloni za sušenje, koncentraciju vode u donjoj sekciji kolone za sušenje, koncentraciju vode u ostatku u koloni za sušenje, protok kroz ventil na toku pare prema koloni za sušenje, nivo tečnosti u resiveru gornje frakcije kolone za sušenje i njihove kombinacije; smanjenje brzine proizvodnje sirćetne kiseline (30) kao odgovor na promenu procesnih uslova ili stanja procesne opreme, tako da taj raspored procesne opreme radi pri smanjenoj brzini proizvodnje sirćetne kiseline kontrolisanjem bar jednog od nezavisnih i/ili zavisnih parametara da bi se ostvarila smanjena proizvodnja, u kome promena stanja procesne opreme uključuje smanjenje napajanja ugljenmonoksidom ili napajanje reaktora metanolom, kvar na pumpi za napajanje katalizatora, smanjenje kapaciteta za grejanje ili gubitak kapaciteta za hladjenje, potapanje kolone za prečišćavanje, značajno odstupanje od potrebnog sastava jednog ili više tokova povezanih sa kolonom za prečišćavanje, nedostatak rezervoara za sirćetnu kiselinu ili njihova kombinacija; kontrola procesa pri smanjenoj brzini prizvodnje sirćetne kiseline kontrolisanjem bar jednog od nezavisnih i/ili zavisnih promenljivih parametara, dok se sistem procesne opreme ne vrati u inicijalno stanje normalnog rada koje je bilo pre pomenute promene; i povećanje brzine proizvodnje sirćetne kiseline (30) posle pomenute promene stanja dok se sistem ne vrati u inicijalno stanje normalnog rada kontrolisanjem bar jednog od nezavisnih i/ili zavisnih parametara pri čemu, za vreme smanjenja brzine proizvodnje sirćetne kiseline, vodjenje procesa pri smanjenoj brzini proizvodnje ili povećanje proizvodnje do dostizanja normalnih procesnih uslova - je proces kontrolisan nelinearnim višestruko promenljivim upravljanjem baziranim na modelu procesa.
Prijava sadrži još 2 zavisna patentna zahteva.



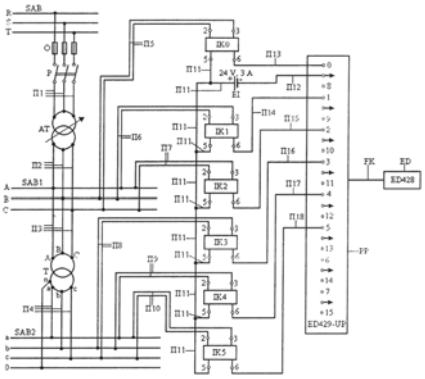
(51) ***H 01 F 27/34*** (2006.01) **(11) 52133**
(13) B
(21) P-2009/0038 (22) 28.01.2009.
(43) 31.12.2010.

(54) POSTUPAK ODREĐIVANJA GRUPE SPREZANJA TROFAZNIH TRANSFORMATORA POMOĆU TRENUTNIH VREDNOSTI NAPONA
METHOD OF DETERMINING THE GROUP OF THREE-PHASE TRANSFORMER ENTANGLEMENT WITH THE ACTUAL VALUES OF VOLTAGE

(73) TODOROVIĆ, Andreja, dr., Lole Ribara 17/8, 38220 Kosovska Mitrovica, RS; JEVTIĆ, Miroljub, dr., Milana Miljkovića 42/7, 19000 Zaječar, RS; KLIMENTA, Dardan, dr., Vojkovačka 7, 36300 Novi Pazar, RS; RADOSAVLJEVIĆ, Jordan, mr., Karađorđeva bb, 36219 Lešak, RS; ĐURĐEVIĆ, Dušan, dr., Gospodara Vučića 130/15, 11000 Beograd, RS
(72) TODOROVIĆ, Andreja, dr., Lole Ribara 17/8, 38220 Kosovska Mitrovica, RS; JEVTIĆ, Miroljub, dr., Milana Miljkovića 42/7, 19000 Zaječar, RS; KLIMENTA, Dardan, dr., Vojkovačka 7, 36300 Novi Pazar, RS; RADOSAVLJEVIĆ, Jordan, mr., Karađorđeva bb, 36219 Lešak, RS; ĐURĐEVIĆ, Dušan, dr., Gospodara Vučića 130/15, 11000 Beograd, RS

(57) Поступак за одређивањс групе спрезања трофазних трансформатора помоћу тренутних вредности напона, који обухвата најпре одређивање хомологих крајева намотаја свих фаза и примара и секундара трофазног трансформатора Т и постављање ручице трофазног

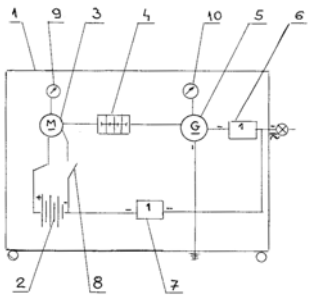
регулационог аутотрансформатора АТ на нулу, затим укључење прекидача Р при чему се трофазни регулациони аутотрансформатор АТ доводи под напон са сабирница SAB напојне мреже помоћу проводника П1, а трофазни трансформатор Т у режиму празнога хода доводи под напон са сабирница SAB I односно са секундара трофазног регулационог аутотрансформатора АТ помоћу проводника П2 и П3, када се систем за аквизицију података својим модулом ED, посреством флет кабла FK, прикључног панела PP и изолованих кондиционера од 1К0 до 1К5 и проводника од П4 до П18 ставља у процес мерења тренутних вредности сложеноперидичних линијаких напона примара између изабраних фаза В и С, и В и А са сабирница SAB1 и тренутних вредности сложеноперидичних линијских напона секундара између изабраних фаза b и c, и b и a са сабирница SAB2, назначен тиме, што се после тога постепеним окретањем ручице на трофазном регулационом аутотрансформатору (АТ) изврши постепено повећање напона на трофазном трансформатору (Т) у границама од (0,5-Un) до (Un), затим што се изврши разлагање тако добијених сложеноперидичних функција времена за измерене изабране линијске напоне примара и секундара у Фуријеов ред на хармонике, при чему се после тога помоћу добијених коефицијената Фуријеовог реда (ak) и (bk) одређују почетне фазе (θBC). (θBA), (θbc) и (θba) одговарајућих еквивалентних простоперидичних синусоидних функција времена за измерене изабране линијске напоне примара и секундара, а онда се са наведеним почетним фазама за измерене изабране линијске напоне примара и секундара одређују у виду аритметичке средине почетне фазе (θ′) за фазни напон примара и (θ″) за фазни напон секундара, и на крају се разликом тако добијених почетних фаза за фазне напоне примера и секундара добија тражени угао (α) у степенима који показује за колики фазни напон секундара фазно заостаје за фазним напоном примара. односно који број часова на часовнику има непозната спрега, при чему тако добијепи угао (α) одпосно број часова на часовнику одређује групу спрезања којој припада испитивани трофазни трансформатор (Т).



(51) ***H 02 G 3/04*** (2006.01) **(11) 52113**
(13) B
(21) P-2011/0514 (22) 14.03.2006.
(30) AT 15.03.2005. 4372005
(86) WO 14.03.2006. PCT/AT2006/000106
(87) WO 21.09.2006. WO 2006/096896
(96) 14.03.2006. 06704748.0
(97) 24.08.2011. EP1859521B 2011/34 DE
(54) CEV
TUBE
(73) DIETZEL GESELLSCHAFT m.b.H, 1 Haidequerstrasse 3-5, 1111-Wien, AT
(72) NEULINGER, Andreas, 1. Haidequerstrasse 3-5, 1111 Wien, AT
(74) RISTIĆ Dragoslav, MALEŠEVIĆ Vladan, Cara Lazara 7, 11000 Beograd, RS
(57) Cev za elektroinstalacije (1) za smeštaj vodova, sa uzvišenjima (4) unutar rebraste cevi (1), koje smanjuju površinu za polaganje vodova koje treba provući kroz rebrastu cev, naznačena time da su uzvišenja (4) izvedena kao vodice za polaganje (5) u uzdužnom smeru i koja oblikuju unutrašnju površinu cevi.
Prijava sadrži još 10 patentnih zahteva.

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(51) ***H 02 K 17/00*** (2006.01) **(11) 52158**
(13) B
(21) P-2008/0424 (22) 19.09.2008.
(43) 07.05.2010.
(54) GENERATOR-NAPRAVA ZA PROIZVODNJU ELEKTRIČNE ENERGIJE DO 5 KW
GENERATOR DEVICE FOR PRODUCING ELECTRICITY TO 5 KW
(73) MEDIĆ, Petar, Drinske divizije 90/13, 11211 Beograd-Borča, RS
(72) MEDIĆ, Petar, Drinske divizije 90/13, 11211 Beograd-Borča, RS
(57) Generator-naprava za proizvodnju električne energije, **naznacen time**, što se sastoji od pravougaonog mobilnog kućišta (1), sa kompletom napajanja-baterija (2), dc-motorom (3), reduktorom (4), generatorom-alternatorom (5), inverterom-pretvaračem (6), invertor-pretvarač-regulator (7), prekidačem (8), regulator broja obrtaja (9), digitalni pokazivač broja obrtaja (10).



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- **ИНДЕКС БРОЈЕВА ПАТЕНАТА ПРЕМА МКП (стр. 1980)**
- INDEX OF PATENTS ACCORDING TO IPC (p. 1980)

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(73)	(51)	(21)	(30)	(11)
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ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ ПАТЕНАТА

Termination of validity of Registred Patents

1. Истеком законског рока од 20 година у периоду од 06.06.2012. године до 05.08.2012. године:

Патент бр. **47665** чији су носиоци Влајчић Александар, Теразије 16/IV, 11000 Београд, RS; Поповић Драган, Љубинке Бобић 10/21, 11000 Београд, RS; Миљковић Живорад, Посавских норвежана 46, 11500 Обреновац, RS; Брајић Вељко Капетана Милоша Жуњића 11, 11000 Београд, RS, престао је да важи дана 12.06.2012. године.

Патент бр. **48712** чији је носилац SCHERING CORPORATION, 2000 Galloping Hill Road, Kenilworth, New Jersey 07033, US, престао је да важи дана 26.06.2012. године.

Патент бр**. 48996** чији је носилац F.HOFFMANN-LA ROCHE AG, 124 Grenzacherstrasse, CH-4002 Basel, CH, престао је да важи дана 13.06.2012. године.

Патент бр. **48913** чији је носилац AVENTIS PHARMA S.A., 20 Avenue Raymond Aron, 92160 Antony, FR, престао је да важи дана 07.07.2012. године.

Патент бр**. 49175** чији је носилац AVENTIS PHARMA S.A., 20 Avenue Raymond Aron, 92160 Antony, FR, престао је да важи дана 11.07.2012. године.

Патент бр. **48276** чији су носиоци Рајковић Милош, др. Агостина Нета 38, 11070 Нови Београд, RS; Вучуровић Борислав, Радивоја Кораћа 6, 11000 Београд, RS, престао је да важи дана 21.07.2012. године.

Патент бр. **49899** чији је носилац RHONE-POULENC AGRICULTURE LTD., Fyfield road, Ongar, Essex CM5 0HW, GB, престао је да важи дана 01.08.2012. године.

Патент бр. **49993** чији је носилац SHIRE CANADA INC., 2250, Boul. Alfred Nobel Bur. 500, Ville St-Laurent, Quebec H4S 2C9, CA, престао је да важи дана 01.08.2012. године.

Патент бр**. 49259** чији је носилац SHIRE CANADA INC., 2250, Boul. Alfred Nobel Bur. 500, Ville St-Laurent, Quebec H4S 2C9, CA, престао је да важи дана 01.08.2012. године.

2. Због неплаћања таксе за одржавање права у периоду од 06.12.2011. године до 05.02.2012. године:

Патент бр. **48920** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, Muellerstrasse 178, 13353 Berlin, DE, престао је да важи дана 09.12.2011. године.

Патент бр. **49034** чији су носиоци Карајовић Јован, Бранка Радичевића 17, 14000 Ваљево, RS; Сарановац Лазар, Мирослава Тирша 2, 11080 Земун, RS; Васиљевић Драган, Милоша Поцерца 29, 11000 Београд, RS, престао је да важи дана 23.12.2011. године.

Патент бр. **49040** чији је носилац TEXAS INDUSTRIES, INC., 1341 W.Mockingbird Lane, Dallas, Texas 75247, US, престао је да важи дана 28.12.2011. године.

Патент бр. **49060** чији је носилац SCHERING CORPORATION 2000 Galloping Hill Road, Kenilworth, New Jersey 07033, US, престао је да важи дана 22.12.2011. године.

Патент бр. **49164** чији је носилац BAYER S.A.S. 16, Rue Jean-Marie-Leclair, 69009 Lyon, FR, престао је да важи дана 19.12.2011. године.

Патент бр. **49284** чији је носилац ASSA AB, P.O. BOX 371, S-631 05 Eskilstuna, SE, престао је да важи дана 09.12.2011. године.

Патент бр. **49343** чији је носилац HEINRICH BAUER VERLAG, Burchardstrasse 11, D-20095 Hamburg, DE, престао је да важи дана 24.12.2011. године.

Патент бр. **49448** чији је носилац CARBOFIL INTERNATIONAL, Rues des Riantiéres, 44540 Saint Mars la Jaille, FR, престао је да важи дана 31.12.2011. године.

Патент бр**. 49861** чији је носилац Бојковић Драган, Старца Вујадина 17, 11300 Смедерево, RS, престао је да важи дана 19.12.2011. године.

Патент бр. **49880** чији је носилац Симјоновић Градимир, Џорџа Вашингтона 40, 11000 Београд, RS, престао је да важи дана 30.12.2011. године.

Патент бр. **49905** чији је носилац NOVEXEL, 102, Route de Noisy, F-93230 Romainville, FR, престао је да важи дана 10.12.2011. године.

Патент бр. **50039** чији је носилац Тихачек-Шојић Љиљана, Кумановска 2Б/6, 11000 Београд, RS, престао је да важи дана 30.12.2011. године.

Патент бр. **50129** чији је носилац BIOREX KUTATÓ ES FEJLESZTŐ RT., H-8200 Veszprém-Szabadságpuszta, HU, престао је да важи дана 08.12.2011. године.

Патент бр. **50289** чији је носилац SANOFI-AVENTIS, 174 Avenue de France, F-75013 Paris, FR, престао је да важи дана 15.12.2011. године.

Патент бр. **50534** чији је носилац UCB PHARMA GMBH, Alfred Nobel- Strasse 10, D-40789 Monheim, DE, престао је да важи дана 23.12.2011. године.

Патент бр. **50696** чији је носилац SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., Carel Van Bylandtlaan 30, NL-2596 HR The Hague, NL, престао је да важи дана 09.12.2011. године.

Патент бр. **51193** чији је носилац ASTRAZENECA AB, 151 85 Södertälje, SE, престао је да важи дана 15.12.2011. године.

Патент бр. **51228** чији је носилац ADAMED SP.Z.O.O., Pienków 149, 05-152 Czosnów k/Warszawy, PL, престао је да важи дана 17.12.2011. године.

Патент бр. **51775** чији је носилац Лукић Марко, Делиблатска 5, 11000 Београд, RS, престао је да важи дана 21.12.2011. године.

Патент бр. **51941** чији је носилац DO CARMO SERGE JOSÉ, 17 rue François Coppée, 77330 Ozoir la Ferriére, FR, престао је да важи дана 14.12.2011. године.

Патент бр. **48559** чији су носиоци LTS LOHMANN THERAPIE-SYSTEME GMBH & CO. KG., Ilricher str. 55, D-56567 Neuwied, DE; HF ARZNEIMITTELFORSCHUNG GMBH & CO. KG., Am Bahnhof 1-3, D-59368 Werne, DE, престао је да важи дана 22.01.2012. године.

Патент бр. бр. **49942** чији су носиоци Кричак Лазар, Омладинских бригада 7а, 11070 Нови Београд, RS; Крунић Петар, Булевар Михајла Пупина 5, 11070 Нови Београд, RS; Раубал Дарко, Николе Демоње 34р, Батајница, RS престао је да важи дана 31.01.2012. године.

Патент бр. **50031** чији су носиоци AGOURON PHARMACEUTICALS, INC., 10777 Science Centre Drive, San Diego, CA 92121, US; CANCER RESEARCH TECHNOLOGY LIMITED, Sardinia House, Sardinia Street, London WC2A 3NL, UK, престао је да важи дана 11.01.2012. године.

Патент бр. **50540** чији је носилац ARENA PHARMACEUTICALS, INC., 6166 Nancy Ridge Drive, San Diego, CA 92121, US, престао је да важи дана 10.01.2012. године.

Патент бр. **51007** чији је носилац ARENA PHARMACEUTICALS, INC., 6166 Nancy Ridge Drive, San Diego, CA 92121, US, престао је да важи дана 10.01.2012. године.

Патент бр. **51065** чији је носилац LES LABORATOIRES SERVIER, 12, Place de La Défense, 92415 Courbevoie Cedex, FR, престао је да важи дана 31.01.2012. године.

Патент бр. **51088** чији је носилац Лопар Милош, Момчила Радивојевића 52, 11080 Земун, RS, престао је да важи дана 28.01.2012. године.

Патент бр. **51121** чији је носилац VERNALIS RESEARCH LIMITED, Oakdene Court, 613 Reading Road, Winnersh,Wokingham RG41 5UA, GB, престао је да важи дана 11.01.2012. године.

Патент бр. **51133** чији је носилац LES LABORATOIRES SERVIER, 12, Place de La Défense, 92415 Courbevoie Cedex, FR, престао је да важи дана 02.02.2012. године.

Патент бр. **51168** чији је носилац SANOFI-SYNTHELABO, 174 Avenue de France, F-75013 Paris, FR, престао је да важи дана 23.01.2012. године.

Патент бр. **51195** чији је носилац BRUZZESE Tiberio, Via Frua 21/6, 20146 Milano, IT, престао је да важи дана 21.01.2012. године.

Патент бр. **51215** чији је носилац ADAMED SP. Z.O.O., Pienków 149, 05-152 Czosnów k/Warszawy, PL, престао је да важи дана 18.01.2012. године.

Патент бр. **51308** чији је носилац GLAXOSMITHKLINE ISTRAŽIVAČKI CENTAR ZAGREB D.O.O. ZA ISTRAŽIVANJE I RAZVOJ, Prilaz baruna Filipovića 29, 10000 Zagreb, HR, престао је да важи дана 04.01.2012. године.

Патент бр. **51316** чији је носилац MERCK PATENT GmbH, Frankfurter Strasse 250, D-64293 Darmstadt, DE, престао је да важи дана 02.02.2012. године.

Патент бр. **51487** чији је носилац TARKETT INC., 1001 Yamaska Street East, Farnham, Quebec J2N 1J7, CA престао је да важи дана 09.01.2012. године.

Патент бр. **51598** чији је носилац Динић Димитрије, Браће Грим 22, 11000 Београд, RS, престао је да важи дана 19.01.2012. године.

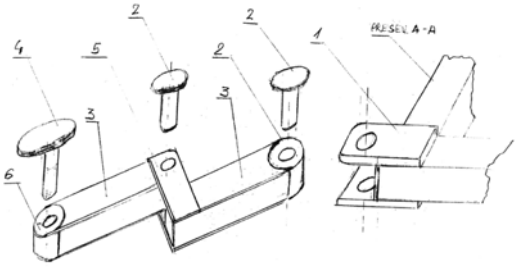
Патент бр. **51624** чији је носилац CISA S.p.A.,Via Pontina Km. 28, 00040 Pomezia, IT, престао је да важи дана 15.01.2012. године.

Патент бр. **51882** чији је носилац HITACHI POWER EUROPE GmbH, Schifferstrasse 80, 47059 Duisburg, DE, престао је да важи дана 20.01.2012. године.

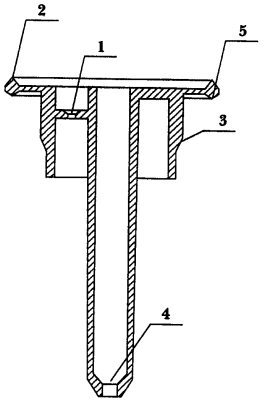
Патент бр. **52133** чији су носиоци ТОДОРОВИЋ, Андреја, др., Лоле Рибара 17/8, 38220 Косовска Митровица, RS; ЈЕВТИЋ, Мирољуб, др., Милана Миљковића 42/7, 19000 Зајечар, RS; КЛИМЕНТА, Дардан, др., Војковачка 7, 36300 Нови Пазар, RS; РАДОСАВЉЕВИЋ, Јордан, мр., Карађорђева бб, 36219 Лешак, RS; ЂУРЂЕВИЋ, Душан, др., Господара Вучића 130/15, 11000 Београд, RS престао је да важи дана 29.01.2012. године.

МАЛИ ПАТЕНТИ
PETTY PATENTS

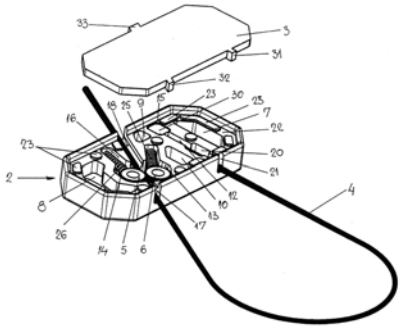
(51) ***B 66 F 3/22*** (2006.01) **(11) 1266 U**
B 66 F 5/04 (2006.01) **(13) U**
(21) MP-2010/0090 (22) 08.12.2010.
(54) HIDRAULIČNA PLATFORMA SA ROBOTSKIM RUKAMA ZA DIZANJE TERETA
HYDRAULIC PLATFORM WITH ROBOTIC ARMS FOR LOAD LIFTING
(73) ANTIĆ, Slaviša, Ugrinovačka 103, 11272 Dobanovci, RS
(72) ANTIĆ, Slaviša, Ugrinovačka 103, 11272 Dobanovci, RS
(57) Hidraulična platforma sa robotskim rukama za dizanje tereta, **naznačena time** što je krak (3) svake robotske rukte, pomoću klina (2) obrtno povezan sa platformom (1), pri čemu su na drugom kraju kraka (3) svake robotske ruke nepokretno pričvršćene po dve ploče (5), između kojih je pomoću klina (2) obrtno uležišten drugi krak (3) svake robotske ruke, na čijoj suprotnoj strani je u otvoru (6) postavljen tanjir (4) za prihvat tereta.



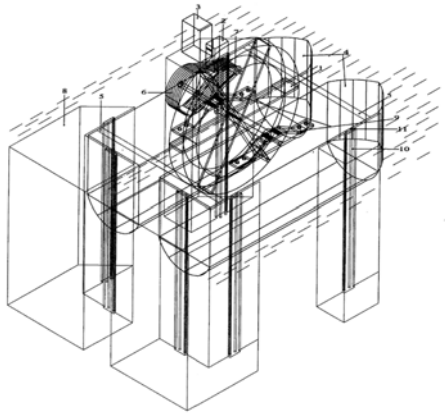
(51) ***A 61 M 5/168*** (2006.01) **(11) 1267 U**
(13) U
(21) MP-2011/0029 (22) 23.05.2011.
(54) PLASTIČNA KAPALJKA
PLASTIC DROPPER
(73) JANKOVIĆ, Ivan, Vidikovački venac 14a, 11090 Beograd, RS
(72) JANKOVIĆ, Ivan, Vidikovački venac 14a, 11090 Beograd, RS
(57) Plastičnsa kapaljka **naznačena time** što se sastoji iz jednog tela koje u gornjem delu ima ravnu površinu na čijem obodu se nalaze konusni prsten (2) i konusni prsten (5), ispod ova dva konusta prstena nalazi se valjkasti prsten koji u donjem delu ima suženje (3), a u centru tela nalazi se otvor (4) i odmah do njega je otvor (1) koji se nalazi izmedju otvora (4) i unutrašnjeg zida valjkastog prstena.



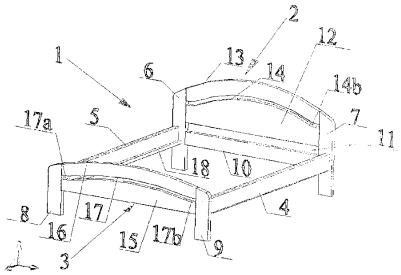
(51) ***B 65 D 55/02*** (2006.01) **(11) 1265 U**
G 09 F 3/03 (2006.01) **(13) U**
(21) MP-2011/0040 (22) 27.07.2011.
(54) PLOMBA SA SAJLOM ZA ZATVARANJE, POSEBNO KUTIJA SA NOVCEM
CABLE SEALS, ESPECIALLY FOR MONEY BOXES
(73) KEREČKI, Slobodan, Majora Z. Radosavljevića 159, 11000 Beograd-Batajnica, RS
(72) KEREČKI, Slobodan, Majora Z. Radosavljevića 159, 11000 Beograd-Batajnica, RS
(57) Plomba sa sajlom za zatvaranje, posebno kutija sa novcem, **naznačena time**, što se sastoji u osnovi od tela (2), poklopca (3), sajle (4) i valjaka (5, 6), što telo (2) sadrži udubljenja (7, 8, 9, 10, 11, 12, 15, 16) i izdignuća (23), što su na telu (2) izvedeni prorezi (17, 18, 21), što je centralno udubljenje (11) izvedeno sa dve kose površine (13, 14), što su unutar centralnog udubljenja (11) u središnjem prostoru postavljena dva valjka (5, 6), na odredjenom medjusobnom rastojanju, što su u udubljenjima (15, 16) postavljene opruge (25, 26), pri čemu su valjci (5, 6) oprugama (25, 26) pritisnuti jedan ka drugom i ka kosim bočnim površinama (13, 14), što su valjci (5, 6) oblika čaure izvedeni sa žljebom (27), što su spoljašnje dve površine (28) valjaka (5, 6) izvedene kao hrapave, što je u jednom od proširenja (19, 20) u telu (2) postavljen fiksator (30) u kome je učvršćen jedan kraj sajle (4), pri čemu je drugi kraj sajle (4) provučen kroz prorez (21) i što su bočno na poklopcu (3) izvedene tri izbočine (31, 32, 33) koje su umetnute u proreze (21, 17, 18) na telu (2).
Prijava sadrži još 2 zavisna patentnih zahteva.



(51) ***F 01 D 1/00*** (2006.01) **(11) 1263 U**
(13) U
(21) MP-2011/0049 (22) 03.10.2011.
(54) SISTEM ZA PROIZVODNJU STRUJE POMOĆU VITLA, ŠLEPERA I TEČNIH REKA
SYSTEM FOR PRODUCING ELECTRICITY BY USING WINCH, TUG AND LIQUID RIVERS
(73) JEVIĆ, Vojislav, Lukijana Mušickog 47, 21000 Novi Sad, RS
(72) JEVIĆ, Vojislav, Lukijana Mušickog 47, 21000 Novi Sad, RS
(57) Sistem za proizvodnju struje pomoću Vitla sa lopaticama, Šlepera i tečnih reka, sastoji se od dva Šlepera (4) četiri noseća betonska stuba (8), četiri metalne šine (10) fiksirane za betonske stubove dvanest kotrljajnih ležajeva (12), postavljeni na spoljne stranice šlepera, naznačeno time, da ležajevi sa šinama obezbede sistemu praćenje nivoa reke, dve metalne šine (5), za vezu šlepera, dva nosača (9) Vitla sa lopaticama, Remenica (6, 7) sa remenjem, Generatora (2) koji proizvodi struju i Transformatora sa kablovima kojim se reguliše napon struje.
Prijava sadrži još 1 zavisan patentni zahtev.

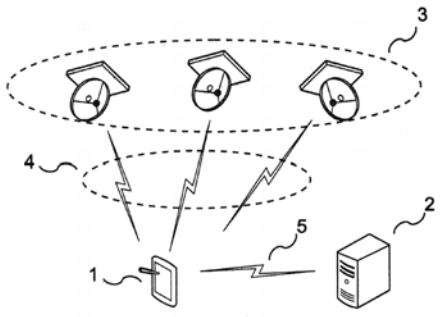


(51) ***A 47 C 19/00*** (2006.01) **(11) 1269 U**
(13) U
(21) MP-2011/0059 (22) 17.11.2011.
(54) POSTELJNO POSTOLJE-OKVIR POSTELJE SA DVA LEŽAJA
BED BASE WITH TWO MATTRESSES
(73) PREKIĆ, Uroš, Miladina Petrovića 17/2, 11000 Rakovica-Beograd, RS
(72) PREKIĆ, Uroš, Miladina Petrovića 17/2, 11000 Rakovica-Beograd, RS
(57) Posteljno postolje - okvir postelje sa dva ležaja, **naznačeno time,** što se u opštem sastoji iz gornje čeone stranice (2) i donje čeone stranice (3), desne podužne bočne stranice (4) i leve podužne bočne stranice (5) i dva para nogu (6, 7; 8, 9), i to gornjih dužih nogu (6, 7) i donjih kraćih nogu (8, 9), što se gornja čeona stranica (2), koja je učvršćena na nogama (6, 7) i na razmaku (11) postavljena iznada donjeg poprečnog horizontalnog držača (10), sastoji iz donje ploče (12) i gornje ploče (13), pri čemu su ploče (12, 13) medjusobno postavljene na razmaku (14) i što se donja čeona stranica (3), koja je učvršćena na nogama (8, 9), sastoji iz donje ploče (15) i gornje ploče (16), pri čemu su ploče (15, 16) medjusobno postavljene na razmaku (17).
Prijava sadrži još 2 zavisna patentna zahteva.

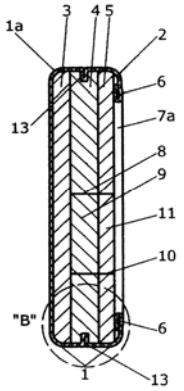


(51) ***H 04 L 12/24*** (2006.01) **(11) 1268 U**
G 01 C 21/00 (2006.01) **(13) U**
H 04 W 4/18 (2009.01)
H 04 W 8/02 (2009.01)
(21) MP-2011/0068 (22) 21.12.2011.
(54) ELEKTRONSKI TURISTIČKI VODIČ ZA ANDROID PLATFORME SA IZRADOM MULTIMEDIJALNOG PUTOPISA
ELECTRONIC TRAVEL GUIDE FOR ANDROID PLATFORMS WITH THE DEVELOPMENT OF MULTIMEDIA ITINERARY
(73) MLADENOVIĆ, Vladimir, dr, Dimitrija Marjanovića 43, 35250 Paraćin, RS; LUTOVAC, Miroslav, Bul. Arsenija Čarnojevića 219, 11070 Novi Beograd, RS; LUTOVAC, Maja, Narodnih heroja br. 50, 11070 Novi Beograd, RS
(72) MLADENOVIĆ, Vladimir, dr, Dimitrija Marjanovića 43, 35250 Paraćin, RS; LUTOVAC, Miroslav, Bul. Arsenija Čarnojevića 219, 11070 Novi Beograd, RS; LUTOVAC, Maja, Narodnih heroja br. 50, 11070 Novi Beograd, RS
(57) Elektronski turistički vodič za Android platforme sa izradom multimedijalnog sadržaja koji se koristi u sistemu za komutaciju turističkih podataka korišćenjem bežičnih uređaja koji rade na Android platformi i pozicioniranju korišćenjem GPS globalni sistem za pozicioniranje, **naznačen time,** što mobilni aparat (1) komunicira sa serverom (2) odakle dobija elektronske

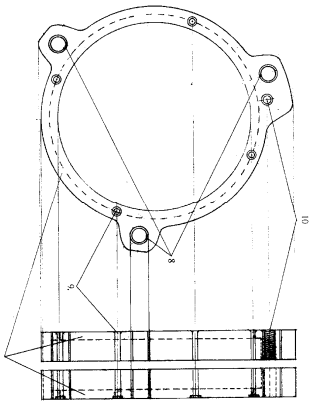
turističke mape, komunicira sa GPS satelitima (3) odakle dobija koordinate lokacije u kojoj se nalazi, i komunicira sa pomoćnim memorijskim sklopom u mobilnom uređaju (1) radi arhiviranja multimedijalnog dnevnika usluga sa tarifiranjem.
Prijava sadrži još 1 zavisan patentni zahtev.



(51) ***A 47 G 9/10*** (2006.01) **(11) 1264 U**
A 47 G 7/00 (2006.01) **(13) U**
(21) MP-2011/0070 (22) 22.12.2011.
(54) TERMOIZOLACIONO JASTUČE ZA SEDIŠTA
SEAT INSULATING PAD
(73) GRUJIČIĆ, Velimir, Franje Krča 20, 11080 Zemun, RS
(72) GRUJIČIĆ, Velimir, Franje Krča 20, 11080 Zemun, RS
(57) Termoizolaciono jastuče za sedišta sastoji se iz presvlake (1), koja se sastoji iz donjeg dela presvlake (1a) i gornjeg dela presvlake (2) koje su spojene šivenjem šavom (13), **naznačen time**, što su kroz kružni ili pro-filisani otvor (7a) na gornjem delu presvlake (2) u šupljinu (7) presvlake (1) uvučeni i smešteni međusobno zalepljeni termoizolaciono sunđerasti umetak (3), sunđerasti umetak (4) sa rupom (8) u koju je smešten sunđerasti čep (9), zatim termoizolacioni sunđerasti umetak (5) sa rupom (10) u koju je je smešten termoizolacioni sunđerasti čep (11) koji se po potrebi mogu izvaditi pri čemu će se formirati rupa (8 i 10) u sunđerastom umetku (k) i termoizolacionom sunđerastom umetku (5).



(51) ***H 02 K 17/12*** (2006.01) **(11) 1270 U**
(13) U
(21) MP-2012/0002 (22) 27.01.2012.
(54) GENERATOR PROMENLJIVE SNAGE SA NEODYMIUM MAGNETIMA
VARIABLE POWER GENERATOR WITH NEODYMIUM MAGNETS
(73) DRAŽIĆ, Vojislav, Ratka Mitrovića 167/1, 11030 Beograd, RS
(72) DRAŽIĆ, Vojislav, Ratka Mitrovića 167/1, 11030 Beograd, RS
(57) Generator promenljive snage sa neodymium magnetima gde se snaga generatora - alternatora menja promenom napona na namotajima rotora pomoću regulatora napona, **naznačem time,** da se snaga generatora (24) menja pomeranjem statora (5) uzdužno u odnosu na osu osovine rotora (4) pomoću step motora (18).
Prijava sadrži još 1 zavisan patentni zahtev.



Поновно успостављање права

За мали патент бр. 1117 решењем број 990 број МП – 2009/0051-1117 од 21.06.2012. године дозвољава се поновно успостављање права по предлогу од 18.01.2012. године.

ИНДЕКСНЕ ТАБЕЛЕ ЗА МАЛЕ ПАТЕНТЕ

INDEX TABLES FOR PETTY PATENTS

- **ИНДЕКС НОСИЛАЦА МАЛИХ ПАТЕНАТА (стр. 1991)**
- PETTY PATENT OWNER INDEX (p. 1991)

- **ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА (стр. (1992)**
- PETTY PATENT NUMBER INDEX (p. 1992)

- **ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА ПРЕМА МКП (стр. 1992)**
- INDEX OF PETTY PATENTS ACCORDING TO IPC (p. 1992)

ИНДЕКС НОСИЛАЦА МАЛИХ ПАТЕНАТА

PETTY PATENT OWNER INDEX

(73)	(51)	(21)	(11)
ANTIĆ, Slaviša	***B 66 F 3/22*** (2006.01) ***B 66 F 5/04*** (2006.01)	MP-2010/0090	1266 U
DRAŽIĆ, Vojislav	***H 02 K 17/12*** (2006.01)	MP-2012/0002	1270 U
GRUJIČIĆ, Velimir	***A 47 G 9/10*** (2006.01) ***A 47 G 7/00*** (2006.01)	MP-2011/0070	1264 U
JANKOVIĆ, Ivan	***A 61 M 5/168*** (2006.01)	MP-2011/0029	1267 U
JEVIĆ, Vojislav	***F 01 D 1/00*** (2006.01)	MP-2011/0049	1263 U
KEREČKI, Slobodan	***B 65 D 55/02*** (2006.01) ***G 09 F 3/03*** (2006.01)	MP-2011/0040	1265 U
MLADENOVIĆ, Vladimir, dr; LUTOVAC, Miroslav i LUTOVAC, Maja	***H 04 L 12/24*** (2006.01) ***G 01 C 21/00*** (2006.01) ***H 04 W 4/18*** (2009.01) ***H 04 W 8/02*** (2009.01)	MP-2011/0068	1268 U
PREKIĆ, Uroš	***A 47 C 19/00*** (2006.01)	MP-2011/0059	1269 U

ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА

PETTY PATENT NUMBER INDEX

(11)	(51)
1263 U	***F 01 D 1/00*** (2006.01)
1264 U	***A 47 G 9/10*** (2006.01) ***A 47 G 7/00*** (2006.01)
1265 U	***B 65 D 55/02*** (2006.01) ***G 09 F 3/03*** (2006.01)
1266 U	***B 66 F 3/22*** (2006.01) ***B 66 F 5/04*** (2006.01)
1267 U	***A 61 M 5/168*** (2006.01)
1268 U	***H 04 L 12/24*** (2006.01) ***G 01 C 21/00*** (2006.01) ***H 04 W 4/18*** (2009.01) ***H 04 W 8/02*** (2009.01)
1269 U	***A 47 C 19/00*** (2006.01)
1270 U	***H 02 K 17/12*** (2006.01)

ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА ПРЕМА МКП

INDEX OF PETTY PATENTS ACCORDING TO IPC

(51)		(11)
A 47 C 19/00	(2006.01)	1269 U
A 47 G 7/00	(2006.01)	1264 U
A 47 G 9/10	(2006.01)	1264 U
A 61 M 5/168	(2006.01)	1267 U
B 65 D 55/02	(2006.01)	1265 U
B 66 F 3/22	(2006.01)	1266 U
B 66 F 5/04	(2006.01)	1266 U
F 01 D 1/00	(2006.01)	1263 U
G 01 C 21/00	(2006.01)	1268 U
G 09 F 3/03	(2006.01)	1265 U
H 02 K 17/12	(2006.01)	1270 U
H 04 L 12/24	(2006.01)	1268 U
H 04 W 4/18	(2009.01)	1268 U
H 04 W 8/02	(2009.01)	1268 U

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ МАЛИХ ПАТЕНАТА

Termination of validity of Registred Petty Patents

1. Због неплаћања таксе за одржавање права у периоду од 06.12.2011. године до 05.02.2012. године:

Мали патент бр. **664** чији је носилац Гутовић Зоран, Орахова 13, 11221 Београд, RS, престао је да важи дана 24.12.2011. године.

Мали патент бр. **968** чији су носиоци Мрвић Зоран, Ратина 553, 36000 Краљево, RS; Мрвић Драган, Ратина 553, 36000 Краљево, RS, престао је да важи дана 18.12.2011. године.

Мали патент бр. **973** чији су носиоци Мрвић Зоран, Ратина 553, 36000 Краљево, RS; Мрвић Драган, Ратина 553, 36000 Краљево, RS, престао је да важи дана 18.12.2011. године.

Мали патент бр. **1073** чији је носилац Марел д.о.о., Велико Головоде, 37000 Крушевац, RS, престао је да важи дана 01.01.2012. године.

Мали патент бр. **1132** чији је носилац Јовановић Зоран, Жарка Зрењанина 3, 11211 Београд, RS, престао је да важи дана 19.12.2011. године.

Мали патент бр. **1134** чији је носилац Николић Миле, Кованлучка 70, 18000 Ниш, RS, престао је да важи дана 30.12.2011. године.

Мали патент бр. **1139** чији је носилац Савић Јасна, Липова 977, 36210 Врњачка Бања, RS, престао је да важи дана 01.01.2012. године.

Мали патент бр. **1153** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, RS, престао је да важи дана 08.12.2011. године.

Мали патент бр. **1174** чији је носилац AŽD PRAHA S.R.O., Petrohradská 390/46A, 106 17 Praha 10, CZ, престао је да важи дана 31.12.2011. године.

Мали патент бр. **1142** чији је носилац Илић Мирослав, Прешевска 124 А, 11000 Београд, RS, престао је да важи дана 21.01.2012. године.

Мали патент бр. **1143** чији је носилац Крстић Игор, Војвођанска 1, 21000 Нови Сад, RS, престао је да важи дана 05.01.2012. године.

Мали патент бр. **1149** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 09.01.2012. године.

Мали патент бр. **1150** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 09.01.2012. године.

Мали патент бр. **1151** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 09.01.2012. године.

Мали патент бр. **1152** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 09.01.2012. године.

Мали патент бр. **1159** чији је носилац ЦЕНТАР ЗА АУТОМАТИЗАЦИЈУ И МЕХАТРОНИКУ, Трг Доситеја Обрадовића 6, 21000 Нови Сад, RS, престао је да важи дана 15.01.2012. године.

Мали патент бр. **1196** чији је носилац Јованов Богдан, Стеријина 18/13, 26300 Вршац, RS, престао је да важи дана 15.01.2012. године.

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. 21/2012 – 28/2012 са датумом (2012–05–23** до **2012–07–11)**.

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

ОБЈАВА ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА

(51) (8) **EP 2464207 ***
A 01B 3/64
A 01B 69/00
(30) IT 12.08.2009. RM20090437
(86) PCT/IT2010000353 04.08.2010.
(96) EP 10763039.4 04.08.2010. It
(87) WO2011018813 17.02.2011. 201107
(97) EP 2464207 20.06.2012. 201225 En
(54) AGRICULTURAL FUNICULAR TRACTION SYSTEM WITH ELECTRIC PROPULSION
(71) Orlando, Romano, Via Campo Farnia 66, 00178 Roma (RM), IT;
Zoffoli, Andrea, Viale del Tintoretto 88, 00142 Roma (RM), IT
(72) Orlando, Romano, Via Campo Farnia 66, 00178 Roma (RM), IT;
Zoffoli, Andrea, Viale del Tintoretto 88, 00142 Roma (RM), IT
(74) Iannone, Carlo Luigi, Barzanò & Zanardo Roma S.p.A., Via Piemonte 26, 00187 Roma, IT

(51) (8) **EP 2464211 ***
A 01G 7/06
A 01N 43/38
A 01N 31/02
A 01N 63/00
A 01P 21/00
(30) US 13.08.2009. 233713 P
(86) PCT/US2010045424 13.08.2010.
(96) EP 10808799.0 13.08.2010. En
(87) WO2011019984 17.02.2011. 201107
(97) EP 2464211 20.06.2012. 201225 En
(54) METHODS FOR VEGETATIVE PROPAGATION OF GRASS PLANTS
(71) Treefree Biomass Solutions, Inc., 210 South Hudson Street Suite 328, Seattle, WA 98134, US
(72) CARROLL, John, Todd, 625 South Machias Road, Snohomish, Washington 98290, US;
VOLOTIN, Norman, 2126 11th Avenue West, Seattle, Washington 98119, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2467010 ***
A 01H 5/00
(30) US 19.08.2009. 235248 P
(86) PCT/US2010045869 18.08.2010.
(96) EP 10810537.0 18.08.2010. En
(87) WO2011022469 24.02.2011. 201108
(97) EP 2467010 27.06.2012. 201226 En
(54) AAD-1 EVENT DAS-40278-9, RELATED TRANSGENIC CORN LINES, AND EVENT-SPECIFIC IDENTIFICATION THEREOF
(71) Dow AgroSciences, LLC, 9330 Zionsville Road, Indianapolis, Indiana 46268, US
(72) CUI, Yunxing, Cory, 13736 Royal Saddle Drive, Carmel, IN 46032, US;
BRYAN, Jill, 3260 N. Co. Rd. 80 E., Brownsburg, IN 46112, US;
MAUM, Donald, P.o. Box 1071, Kaunakakai, HI 96748, US;
GILLES, Greg, 14000 Cherry Tree Road, Camel, IN 46033, US;
WRIGHT, Terry, 14162 Charity Chase Circle, Westfield, IN 46032, US;
HAMILTON, Jennifer, 9330 Zionsville Road, Indianapolis, IN 46268, US;
ARNOLD, Nicole, 9743 Mill Creek Place, Carmel, IN 46032, US;
VANOPDORP, Nathan, 27507 E. 1350th Street, Geneseo, IL 61254, US;
KAISER, Tina, 702 Villiage Drive, Carmel, IN 46032, US;
ZHOU, Ning, 4776 Pebblepointe Pass, Zionsville, IN 46077, US
(74) Zwicker, Jörk, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 2473022 ***
A 01H 5/00
C 12N 15/52
C 12N 15/82
(30) US 16.07.2010. 365298 P
US 01.09.2009. 238906 P
(86) PCT/US2010047571 01.09.2010.
(96) EP 10814446.0 01.09.2010. En
(87) WO2011028832 10.03.2011. 201110
(97) EP 2473022 11.07.2012. 201228 En
(54) HERBICIDE-TOLERANT PLANTS
(71) BASF Agrochemical Products, B.V., Groningensingel 1, 6835 EA Arnhem, NL
(72) MANKIN, Scots, L., 4800 Deerwood Drive, Raleigh, NC 27612, US;
SCHOFL, Ulrich, 100 Hoboken Court, Apex, NC 27523, US;
HONG, Haiping, 117 Melling Place, Cary, NC 27519, US;
WENCK, Allan, R., 4315 Etta Road, Durham, NC 27705, US;
NEUTEBOOM, Leon, 10 Seabury Way, Youngsville, NC 27596, US;
WHITT, Sherry, R., 11412 Dunleith Drive, Raleigh, NC 27614, US;
CARLSON, Dale, R., 600 Sawcut Lane, Apex, NC 27502, US
(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

(51) (8) **EP 2473023 ***
A 01H 5/00
C 12N 15/52
C 12N 15/82
(30) US 16.07.2010. 365298 P
US 01.09.2009. 238906 P
(86) PCT/US2010047572 01.09.2010.
(96) EP 10814447.8 01.09.2010. En
(87) WO2011028833 10.03.2011. 201110
(97) EP 2473023 11.07.2012. 201228 En
(54) HERBICIDE-TOLERANT PLANTS
(71) BASF Agrochemical Products, B.V., Groningensingel 1, 6835 EA Arnhem, NL
(72) MANKIN, Scots, L., 4800 Deerwood Drive, Raleigh, NC 27612, US;
WENCK, Allan, R., 4315 Etta Road, Durham, NC 27705, US;
NEUTEBOOM, Leon, 10 Seabury Way, Youngville, NC 27596, US
(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

(51) [8] **EP 2473024** *
A 01H 5/00
C 12Q 1/04
C 12N 15/82
C 12N 15/52
(30) US 01.09.2009. 238906 P
US 16.07.2010. 365298 P
(86) PCT/US2010047575 01.09.2010.
(96) EP 10814450.2 01.09.2010. En
(87) WO2011028836 10.03.2011. 201110
(97) EP 2473024 11.07.2012. 201228 En
(54) HERBICIDE-TOLERANT PLANTS
(71) BASF Agrochemical Products, B.V., Groningensingel 1, 6035 EA Arnhem, NL
(72) MANKIN, Scots, L., 4800 Deerwood Drive, Raleigh, NC 27612, US;
WENCK, Allan, R., 4315 Etta Road, Durham, NC 27705, US;
HONG, Haiping, 117 Melling Place, Cary, NC 27519, US
(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

(51) [8] **EP 2456299** *
A 01K 31/00
A 01K 45/00
(86) PCT/IT2009000321 20.07.2009.
(96) EP 09787794.8 20.07.2009. It
(87) WO2011010329 27.01.2011. 201104
(97) EP 2456299 30.05.2012. 201222 En
(54) TRANSPORTING UNIT FOR LIVE POULTRY ON BOARD A TRUCK
(71) Linco Italia S.r.l., Via Guido Rossa, 51, 25060 Cellatica (BS), IT;
GIORDANO POULTRY-PLAST S.p.A., Via Bernezzo 47, I-12023 Caraglio (Cuneo), IT
(72) ZANOTTI, Massimo, Via Santa Maria Vecchia 11, I-25064 Gussago (Brescia), IT
(74) Buzzi, Franco, Buzzi, Notaro & Antonielli d'Oulx, Via Maria Vittoria 18, 10123 Torino, IT

(51) [8] **EP 2460403**
A 01K 67/027
(86) PCT/JP2009063675 31.07.2009.
(96) EP 09847838.1 31.07.2009. Ja
(87) WO2011013247 03.02.2011. 201105
(97) EP 2460403 06.06.2012. 201223 En
(54) STEATOHEPATITIS-LIVER CANCER MODEL ANIMAL
(71) Stelic Institute Of Regenerative Medicine, Stelic Institute & Co., 9-15, Higashiazabu 1-chome, Minato-ku, Tokyo 106-0044, JP
(72) YONEYAMA, Hiroyuki, c/o STELIC INSTITUTE OF REGENERATIVE MEDICINE, STELIC INSTITUTE&CO., 9-15, Higashiazabu 1-chome, Minato-ku, Tokyo 106-0044, JP;
FUJII, Masato, c/o STELIC INSTITUTE OF REGENERATIVE MEDICINE, STELIC INSTITUTE&CO., 9-15, Higashiazabu 1-chome, Minato-ku, Tokyo 106-0044, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 2461673** *
A 01K 67/027
A 61K 38/17
(30) US 05.08.2009. 231462 P
(86) PCT/US2010002173 05.08.2010.
(96) EP 10806753.9 05.08.2010. En
(87) WO2011016861 10.02.2011. 201106
(97) EP 2461673 13.06.2012. 201224 En
(54) NOVEL REGULATORY PROTEINS AND INHIBITORS
(71) Intra-Cellular Therapies, Inc., 3960 Broadway, New York, NY 10032, US
(72) GREENGARD, Paul, The Rockefeller University, 1230 York Avenue, New York, NY 10021-6399, US;
LOU, Wenjie, The Rockefeller University, 1230 York Avenue, New York, NY 10021-6399, US;
HE, Gen, The Rockefeller University, 1230 York Avenue, New York, NY 10021-6399, US;
LI, Peng, Intra-cellular Therapies Inc., 3690 Broadway, New York, NY 10032, US;
WENNOGLE, Lawrence, Intra-cellular Therapies Inc., 3690 Broadway, New York, NY 10032, US
(74) Chapman, Paul Gilmour, Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow G2 7JS, GB

(51) [8] **EP 2458981** *
A 01N 25/04
A 01N 47/24
A 01N 37/46
A 01N 43/653
(30) EP 28.07.2009. 09166627
US 01.03.2010. 309004 P
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(71) BASF SE, 67056 Ludwigshafen, DE
(72) ISRAELS, Rafel, Roonstrasse 61, 50674 Köln, DE;
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(71) Smart Anti-Microbial Solutions, LLC, 1010 Summer Street, Stamford, CT 06905, US
(72) ISMAIL, Ashraf A., 345 Lansdowne Avenue, Westmount, Quebec, H3Z 2L5, CA;

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(74) Austin, Hedley William, et al, Chapman Molony, Cardiff Business Technology Centre, Senghennydd Road, Cardiff CF24 4AY, GB

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(87) WO2011014880 03.02.2011. 201105
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(54) INHIBITORS OF COGNITIVE DECLINE
(71) Cognition Therapeutics, Inc., 2043 Sidney Street, Suite 261, Pittsbugh, PA 15203, US
(72) RISHTON, Gilbert, M., 11934 Whalers Lane, Malibu, CA 90265, US;
CATALANO, Susan, C/o Cognition Therapeutics Inc., 2043 Sidney Street, Suite 261, Pittsburgh, PA 15203, US
(74) Thomson, Craig Richard, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(54) METHOD OF TREATMENT OF NEURODEGENERATIVE OR NEURO-MUSCULAR DEGENERATIVE DISEASES AND THERAPEUTIC AGENT TO TREAT THE SAME
(71) Medasani, Munisekhar, S-1, Plot 31B Vimal Road 5 Jubilee Hills, Hyderabad 500 033 Andhra Pradesh, IN
(72) DIVI, Satyasayee Babu, 55-1-19 JR Nagar, Vishakapatnam 530 022 Andhra Pradesh, IN;
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(71) Nanopax Pharma, Llc, 8037 Cripple Creek, Long Grove, Illinois 60047, US
(72) HU, Yiqiao, 1401 Mengminwei Building, Nanjing University, 22 Hankou Road, Gulou, Nanjing, Jiangsu 210093, CN;
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(74) Simpson, Verena, et al, Guardian IP Consulting I/S, Diplomvej, Building 381, 2800 Kgs. Lyngby, DK

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(71) Acorda Therapeutics, Inc., 15 Skyline Drive, Hawthorne, NY 10532, US
(72) WESSEL, Thomas, C., 22 Cliffwood Street, Lenox, MA 01240, US;
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(74) Goodfellow, Hugh Robin, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) [8] **EP 2453744** *
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(54) HUMIC SUBSTANCES AND USES THEREOF IN AGRO-ENVIRONMENT
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(72) LEGNAME, Giuseppe Antonio, Via di Monrupino 79/7, I-34100 Trieste, IT;
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(74) Capasso, Olga, et al, De Simone & Partners S.p.A., Via Vincenzo Bellini, 20, 00198 Roma, IT

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(54) TAZAROTENE DERIVATIVES
(71) Stiefel Laboratories, Inc., 20 TW Alexander Dr., Research Triangle Park, NC 27709, US
(72) GE, Xue, 3160 Porter Dr, Palo Alto, CA 94304, US;
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(74) Reeves, Julie Frances, et al, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2361504**
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(71) Janssen Pharmaceutica NV, Turnhoutseweg 30, 2340 Beerse, BE
(72) Kempen, Tony Mathilde Jozef, c/o Janssen Pharmaceutica N.V., Turnhoutseweg 30, 2340 Beerse, BE
(74) Verberckmoes, Filip Gerard, Janssen Pharmaceutica N.V., J&J Patent Law Department, Turnhoutseweg 30, 2340 Beerse, BE

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(97) EP 2458992 06.06.2012. 201223 En
(54) TREATMENT OF CROHN'S DISEASE WITH LAQUINIMOD
(71) Teva Pharmaceutical Industries Ltd., 5 Basel Street, P.O. Box 3190, 49131 Petah Tiqva, IL
(72) TARCIC, Nora, Migdal David 29/1, Modlin, IL;
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(74) Nachshen, Neil Jacob, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

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(54) BICYCLIC ARYL SPHINGOSINE 1-PHOSPHATE ANALOGS
(71) Biogen Idec MA Inc., 14 Cambridge Center, Cambridge, MA 02142, US
(72) THOMAS, Jermaine, 130 Library Street, Chelsea, MA 02150, US;
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(74) Miller, David James, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(54) MIXTURES OF MESOIONIC PESTICIDES
(71) E. I. du Pont de Nemours and Company, 1007 Market Street, Wilmington, DE 19898, US
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(74) Beacham, Annabel Rose, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(54) N1-SUBSTITUTED-5-FLUORO-2-OXOPYRIMIDINONE-1(2H)-CARBOXAMIDE DERIVATIVES
(71) Dow AgroSciences LLC, 9330 Zionsville Road, Indianapolis, IN 46268-1054, US
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(74) Fleischer, Holm Herbert, Fleischer, Godemeyer, Kierdorf, & Partner, Patentanwälte, Polypatent, Braunsberger Feld 29, 51429 Bergisch Gladbach, DE

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(87) WO2011029046 10.03.2011. 201110
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(54) BRUTON'S TYROSINE KINASE INHIBITORS
(71) Biogen Idec MA Inc., 133 Boston Post Road, Weston, MA 02493, US;
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(74) Tostmann, Holger Carl, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

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(54) TREATMENT METHOD
(71) Glaxo Wellcome Manufacturing Pte Ltd, 1 Pioneer Sector 1, Jurong 628413, SG
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(74) Learoyd, Stephanie Anne, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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(54) COMPOSITIONS FOR DELIVERY OF INSOLUBLE AGENTS
(71) Cardiokine Biopharma, LLC, 1255 Crescent Green Drive, Suite 250, Cary, NC 27518, US
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A 01N 37/34
A 01N 37/50
A 01N 47/24
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C 07D 249/12
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(54) FUNGICIDAL MIXTURES
(71) BASF SE, 67056 Ludwigshafen, DE
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(54) MICROCAPSULES CONTAINING MACROLIDE LACTONES ABAMECTIN, MILBEMECTIN, AVERMECTINS, MILBEMYCINS, EMAMECTINS, IVERMECTINS AND MECTINS IN GENERAL
(71) GAT Microencapsulation AG, Gewerbezone 1, 2490 Ebenfurth, AT
(72) CASAAA GINER, Victor, Gewerbezone 1, A-2490 Ebenfurth, AT;
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(74) Soler Lerma, Santiago, Iniciativa y Registro Operativo S.L., International Department, C/Poeta Querol nº1 pta 10, 46002 Valencia, ES

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(72) JOHNSON, David, Glaxosmithkline Biologicals S.A., Hamilton, Old Corvallis Road 553-MT, Hamilton, MT 59840, US
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(86) PCT/US2010047574 01.09.2010.
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(87) WO2011028835 10.03.2011. 201110
(97) EP 2473052 11.07.2012. 201228 En
(54) SUBSTITUTED XANTHINE DERIVATIVES
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(97) EP 2473053 11.07.2012. 201228 En
(54) SUBSTITUTED XANTHINE DERIVATIVES
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(51) [8] **EP 2461691** *
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(87) WO2011017380 10.02.2011. 201106
(97) EP 2461691 13.06.2012. 201224 En
(54) THERAPEUTIC VITAMIN D SUN-PROTECTING FORMULATIONS AND METHODS FOR THEIR USE
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(51) [8] **EP 2458995** *
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C 07F 5/02
A 62D 3/36
A 61P 31/04
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(87) WO2011017125 10.02.2011. 201106
(97) EP 2458995 06.06.2012. 201223 En
(54) TRISUBSTITUTED BORON-CONTAINING MOLECULES
(71) Anacor Pharmaceuticals, Inc., 1020 East Meadow Circle, Palo Alto, CA 94303, US
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(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(54) CHEMICAL COMPOUNDS
(71) GlaxoSmithKline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
(72) CHEN, Pingyun, c/o GaxoSmithKline, Global Patente, Five Moore Drive, PO Box 13398, Research Triangle Park, NC 27709, US;
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TALLANT, Matthew, c/o GaxoSmithKline, Global Patente, Five Moore Drive, PO Box 13398, Research Triangle Park, NC 27709, US
(74) Learoyd, Stephanie Anne, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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(71) Medasani, Munisekhar, S-1, Plot 31B Vimal Road 5 Jubilee Hills, Hyderabad 500 033 Andhra Pradesh, IN
(72) DIVI, Satyasayee Babu, 55-1-19 JR Nagar, Vishakapatnam 530 022 Andhra Pradesh, IN
(74) Chaillot, Denis Vincent, et al, Cabinet Chaillot, 16/20 Avenue de l'Agent Sarre, B.P. 74, 92703 Colombes Cedex, FR

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(54) SHELLFISH POSITIONING AND OPENING APPARATUS
(71) Sanford Limited, 22 Jellicoe Street, Freemans Bay, Auckland 1001, NZ
(72) BLENKINSOPP, Keith, 35 Kesteven Avenue, Glendowie, Auckland 1071, NZ;
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OSBORN, Andrew Charles, 34 Maritime Terrace, Birkenhead, Auckland 0626, NZ;
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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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(54) MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
(71) Friesland Brands B.V., Stationsplein 4, 3818 LE Amersfoort, NL
(72) HECK, Jeroen Margot Leon, Johan Beenstraat 7, NL-6708 SM Wageningen, NL
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) METHOD AND SYSTEM FOR MANUFACTURING WHOLE SOY MILK
(71) Kim, JongHae, Shinhan Technology Institute, 100 Nochungil, Dongmyun, Hongchun, Gangwon 250-892, KR; Kim, Michael J., 17960 Sherman Way, Apt. 211, Reseda, CA 91335, US
(72) Kim, JongHae, Shinhan Technology Institute, 100 Nochungil, Dongmyun, Hongchun, Gangwon 250-892, KR; Kim, Michael J., 17960 Sherman Way, Apt. 211, Reseda, CA 91335, US
(74) Trinks, Ole, et al, Meissner Bolte & Partner GbR, Widenmayerstraße 48, DE-80538 München, DE

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(54) METHOD FOR THE INDUSTRIAL PRODUCTION OF SINGLE SERVING PORTIONS OF ICE CREAM
(71) Mazzuto, Vincenzo, Via Fior d'Arancio n. 30, 74100 Taranto (TA), IT
(72) Mazzuto, Vincenzo, Via Fior d'Arancio n. 30, 74100 Taranto (TA), IT
(74) Turini, Laura, Studio Legale Turini, Via Lamarmora 55, 50121 Florence (FI), IT

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(54) METHOD AND SYSTEM FOR DISPENSING A PRODUCT
(71) Friesland Brands B.V., Stationsplein 4, 3818 LE Amersfoort, NL
(72) WIJNEN, Maria Elisabeth, Bernard Zweersstraat 35, NL-7425 GS Deventer, NL;
VAN DRUTEN, Wiebe Nicolaas, Rede 24, NL-3891 AR Zeewolde, NL;
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(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) IMPROVED METHOD FOR CONDITIONING ANIMAL FEED
(71) Anitox Corporation, 1055 Progress Circle, Lawrenceville, GA 30043, US
(72) WILSON, James, D., 7711 Lakeside Drive, Milton, FL 32583, US;
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(54) WATER AND FEED PRESERVATIVE
(71) ANITOX CORPORATION, 1055 Progress Circle, Lawrenceville, GA 30043, US
(72) RICHARDSON, Kurt, 585 Pritchett Road, Maysville, GA 30558, US;
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(54) AGGLOMERATES AND PREPARATION THEREOF
(71) Griffith Laboratories International, Inc., One Griffith Center, Alsip, IL 60803, US
(72) BAUR, Joachim N.C., 49 Forster Creek Drive, Newcastle, Ontario L1B 1G4, CA;
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(74) Johnston, Magnus George, Haseltine Lake LLP, Redcliff Quay, 120 Redcliff Street, GB-Bristol BS1 6HU, GB

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(71) Meiji Co., Ltd., 2-10, Shinsuna 1-chome, Koto-ku, Tokyo 136-8908, JP
(72) Kume, Hisae, Division of Research and Development, Meiji Dairies Corporation, 540, Naruda, Odawara-shi, Kanagawa 2500862, JP;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(54) RECONFIGURABLE SHOES AND APPAREL AND DOCKING ASSEMBLY THEREFOR
(71) Code Footwear, LLC, 11 N Vista de Catalina, Laguna Beach, California 92651, US
(72) SULLIVAN, Benjamin David, 5220 Fiore Terrace, M406, San Diego, California 92122, US;
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(74) Moore, Christopher Mark, et al, Avidity IP, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

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(54) PORTIONED PACKAGES FOR MAINTENANCE SOLUTIONS AND OPHTHALMIC LENSES
(71) Johnson & Johnson Vision Care Inc., 7500 Centurion Parkway, Jacksonville, FL 32256, US
(72) VOSS, Leslie, A., 12310 Windstream Lane, Jacksonville, FL 32258, US;
ABOUHALKAH, Dwight, 4314 Chelsea Harbor Drive, Jacksonville, FL 32224, US;
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(74) Tunstall, Christopher Stephen, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
(71) Haile, Danny Lee, 12852 Larrylyn Drive, La Mirada, CA 90638, US
(72) Haile, Danny Lee, 12852 Larrylyn Drive, La Mirada, CA 90638, US
(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, GB-London WC1B 5HA, GB

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(54) AN OVEN FOR HEAT-TREATING FOOD PIECES
(71) Mom's A/S, Seebladsgade 2, 5000 Odense C, DK
(72) IVERSEN, Per Heindorf, Rolf Krakes Vej 68, Thurø, DK-5700 Svendborg, DK
(74) Holme Nielsen, Marianne, Holme Patent A/S, Vesterbrogade 20, DK-1620 Copenhagen V, DK

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(54) PRESSURE TRANSDUCER FOR MEDICAL USE AND CONTACT HOLDER
(71) Hyb D.O.O., Levicnikova cesta 34, 8310 Sentjernej, SI; Beck, Bernd, Im Hätzgert 5, 72414 Rangendingen, DE
(72) BECK, Bernd, Im Haetzgert 5, 72414 Rangendingen, DE; SIMONCIC, Alojz, Cerov Log 21, 8310 Sentjernej, SI
(74) Dreiss, Patentanwälte, Gerokstraße 1, 70188 Stuttgart, DE

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(97) EP 2470078 04.07.2012. 201227 En
(54) BARBED SUTURES HAVING PLEDGET STOPPERS AND METHODS THEREFOR
(71) Ethicon, Inc, U.S. Route 22, Somerville, NJ 08876, US
(72) LINDH, David, C., SR., 138 Allens Corner Road, Flemington, NJ 08822, US;
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(74) James, Anthony Christopher W.P., Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(87) WO2011012055 03.02.2011. 201105
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(54) THREE-DIMENSIONAL (3D) ULTRASOUND IMAGING SYSTEM FOR ASSESSING SCOLIOSIS
(71) The Hong Kong Polytechnic University, Hung Hom, Kowloon, Hong Kong, CN
(72) ZHENG, Yongping, Department of Health Technologies and Informatics, The Hong Kong Polytechnic University, Hong Kong, CN;
CHEUNG, James Chung Wai, Department of Health Technologies and Informatics, The Hong Kong Polytechnic University, Hong Kong, CN
(74) Vogel, Andreas, et al, Bals & Vogel, Universitätsstrasse 142, 44799 Bochum, DE

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(97) EP 2474268 11.07.2012. 201228 En
(54) Apparatus for endovascular device guiding and positioning
(71) Vasonova, Inc., 155 Jefferson Drive, Suite 100, Menlo Park, CA 94025, US
(72) Grunwald, Sorin, 2570 West Bayshore Road 3, Palo Alto, CA California 94303, US;
Hill, Bradley, 2946 Forbes Avenue, Santa Clara, CA California 95051, US
(74) Pugh, Robert Ian, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham NG1 5DD, GB

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(54) AUTOMATED SYSTEMS AND METHODS FOR MAKING BRAIDED BARBED SUTURES
(71) Ethicon, Inc, U.S. Route 22, Somerville, NJ 08876, US
(72) LINDH, David, C., Sr., 138 Allens Corner Road, Flemington, NJ 08822, US;
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(74) James, Anthony Christopher W.P., Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2453813** *
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(54) ELECTROSURGERY GENERATOR FOR ULTRASONIC SURGICAL INSTRUMENTS
(71) Ethicon Endo-Surgery, Inc., 4545 Creek Road, Cincinnati, OH 45242, US
(72) WIENER, Eitan, T., 9519 Croton Drive, Cincinnati, OH 45242, US;
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(97) EP 2459096 06.06.2012. 201223 En
(54) ENERGY DELIVERY SYSTEMS AND USES THEREOF
(71) Neuwave Medical, Inc., 3529 Anderson Street, Madison, WI 53704, US
(72) VAN DER WEIDE, Daniel Warren, 4138 Hiawatha Drive, Madison, Wisconsin 53711, US;
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(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) Dental posts
(71) Coltne/Whaledent AG, Feldwiesenstrasse 20, 9450 Altstaetten, CH
(72) Böhner, Ralf, Hochfeldstrasse 36, 9451, Kriessern, CH;
Mannschedel, Werner, Käthe-Kollwitz-Weg 23, 89129, Langenau, DE
(74) Hepp Wenger Ryffel AG, Friedtalweg 5, 9500 Wil, CH

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(54) PROSTHETIC DEVICE INCLUDING ELECTROSTATICALLY SPUN FIBROUS LAYER AND METHOD FOR MAKING THE SAME
(71) Zeus Industrial Products, Inc., 3737 Industrial Boulevard, Orangeburg, South Carolina 29118, US
(72) ANNEAUX, Bruce, L., 413 Cannon Knoll Road, Lexington, South Carolina 29073, US;
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(74) Hofstetter, Alfons J., Hofstetter, Schurack & Skora, Balanstrasse 57, 81541 München, DE

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(54) TYMPANIC MEMBRANE PRESSURE EQUALIZATION TUBE DELIVERY SYSTEM
(71) Acclarent, Inc., 1525-B O'Brien Drive, Menlo Park, CA 94025, US
(72) LIU, Greg, 1244 Parkington Avenue, Sunnyvale, CA 94087, US;
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(74) James, Anthony Christopher W.P., Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Galante, Marco, Via del Castello 73, 33043 Cividale Del Friuli, IT
(72) Galante, Marco, Via del Castello 73, 33043 Cividale Del Friuli, IT
(74) Petraz, Gilberto Luigi, et al, GLP S.r.l., Piazzale Cavedalis 6/2, 33100 Udine, IT

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(72) Richardson, Michael, 103 Crepe Myrtle Lane, Anderson, SC 29625, US
(74) Crowhurst, Charlotte Waveney, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(71) Nektar Therapeutics, 201 Industrial Road, San Carlos, CA 94070, US
(72) GORDON, Benjamin Morris, 26 Fendon Road, Cambridge Cambridgeshire CB1 7RT, GB;
GARDNER, Steven David, 9 Meadow Walk, Yaxley Cambridgeshire PE7 3EX, GB;
HAYES, Matthew James, 31 Tunwells Lane, Great Shelford, Cambridge Cambridgeshire CB22 5LJ, GB
(74) Henseler, Daniela, Sparing Röhl Henseler, Patentanwälte, Postfach 14 04 43, 40074 Düsseldorf, DE

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(71) Koller, Rudolf, Kudlichgasse 36, 1100 Wien, AT
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(74) Kratochvil, Vaclav, et al, P.O. Box 26, 29501 Mnichovo Hradiste, CZ

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(54) DEVICE/SYSTEM FOR MIXING LIQUIDS, DRUGS AND SOLUTIONS BEFORE ADMINISTRATION INTO THE HUMAN BODY
(71) Life Medical Division SRL, Via San Floriano 35, San Martino di Campagna, 33081 Aviano, IT
(72) PETRONE, Dario, Contrada Villa Franca, Parco Bel Vedere, 85010 Pignola, IT
(74) Petraz, Gilberto Luigi, et al, GLP S.r.l., Piazzale Cavedalis 6/2, 33100 Udine, IT

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(71) Beiersdorf Aktiengesellschaft, Unnastrasse 48, 20245 Hamburg, DE
(72) Kröpke, Rainer, Achterndiek 23, 22869 Schenefeld, DE;
Bohnsack, Kerstin, DR., Rönkrei 21, 22399 Hamburg, DE;
Rippke, Frank, DR., Lohbekstieg 32 G, 22527 Hamburg, DE;
Filbry, Alexander, DR., Joachim-Mähl-Str. 27A, 22459 Hamburg, DE
(74) Wilke, Jochen, Beiersdorf AG, Unnastrasse 48, 20245 Hamburg, DE

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(71) Norgine BV, Hogehilweg 7, 1101 CA Amsterdam Zuid-Oost, NL
(72) ATTWELL, Mark, Norgine Limited, New Road, Tir-Y-Berth, Hengoed, Mid-Glamorgan CF82 8SJ, GB;
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GRANGER, Janet, Norgine Limited, New Road, Tir-Y-Berth, Hengoed, Mid-Glamorgan CF82 8SJ, GB;
OZA, Pankaj, Norgine Limited, New Road, Tir-Y-Berth, Hengoed, Mid-Glamorgan CF82 8SJ, GB;
PADFIELD, Dawn, Norgine Limited, New Road, Tir-Y-Berth, Hengoed, Mid-Glamorgan CF82 8SJ, GB;
PADFIELD, Nick, Norgine Limited, New Road, Tir-Y-Berth, Hengoed, Mid-Glamorgan CF82 8SJ, GB
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(71) F.Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) ADLER, Michael, Gaenshaldenweg 10, CH-4125 Riehen, CH;
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MAHLER, Hanns-Christian, Freie Strasse 10, CH-4001 Basel, CH;
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(74) Wächter, Dieter Ernst, F.Hoffmann-La Roche AG, Patent Department (PLP), 124 Grenzacherstrasse, 4070 Basel, CH

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(54) SUBLINGUAL AND BUCCAL FILM COMPOSITIONS
(71) Reckitt Benckiser Healthcare (UK) Limited, 103-105 Bath Road, Slough, Berkshire SL1 3UH, GB
(72) MYERS, Garry, L., 908 Colfax Avenue, Kingsport, TN 37660, US;
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(74) O'Brien, Niall James, et al, Reckitt Benckiser, Corporate Services Limited, Legal Department - Patents Group, Dansom Lane, Hull, HU8 7DS, GB

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(71) 7267207 Canada Limited Corporation, 5040 Mainway, Unit 6, Burlington, Ontario L7L 7G5, CA
(72) LOWTHER, Stuart A., 2109 Keith Close, Burlington, Ontario L7M 3HA, CA;
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(74) Westwood, Joanna, et al, Withers & Rogers LLP, 4 More London Riverside, London SE1 2AU, GB

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(71) Neogen N.V., Lambroekstraat 5a, 1831 Diegem, BE
(72) AL DANDACHI ATASSI, Khaled, Bd. Guillaume Van Haelen 174, B-1190 Brussels, BE
(74) Brants, Johan P.E., Brantsandpatents bvba, Guldensporenpark 75, 9820 Merelbeke, BE

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(54) LONG ACTING INSULIN COMPOSITION
(71) Sanofi-Aventis Deutschland GmbH, Brüningstrasse 50, 65926 Frankfurt am Main, DE
(72) SPROGØE, Kennett, 1982 West Bayshore Road 327, 94303 Palo Alto, CA, US;
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(71) Millennium Pharmaceuticals, Inc., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) RAMANAN, Vijayalakshmi, 3324 Avalon Drive, Sharon, MA 02067, US;

TOBIAS, Irene Sophie, 195 Binney Street, Cambridge, MA 02142, US;
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SKWIERCZYNSKI, Raymond D., 122 Salem Street, Andover, MA 01810, US
(74) Harris, Jennifer Lucy, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) ESCITALOPRAM AND SOLID PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
(71) Ratiopharm GmbH, Graf-Arco-Strasse 3, 89079 Ulm, DE
(72) KALYANKAR, Parshwakumar, V., Building - "F", Flat no. S -2, 2nd Floor, Akshadeep Co-op. Housing Society Pvt. Ltd., Kurtarkar Nagar, Fatorda, Margao, Goa 403 602, IN;
GAT, Ganesh, V., Twin Bungalows 151 and 152, Maruti Mandir Road, Vidyanagar Margao, Goa - 403601, IN;
HUSSAIN, Jawed, 7A/F2 Models Paradise, Miramar, Tonca, Panji, Goa - 403 002, IN
(74) Teipel, Stephan, et al, Lederer & Keller, Patentanwälte, Unsöldstrasse 2, 80538 München, DE

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(54) PHARMACEUTICAL COMPOSITION AND ADMINISTRATIONS THEREOF
(71) VERTEX PHARMACEUTICALS INCORPORATED, 130 Waverly Street, Cambridge, MA 02139-4242, US
(72) ROWE, William, 770 Highland Avenue, Medford, MA 02155, US;
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(74) Cohausz & Florack, Bleichstraße 14, 40211 Düsseldorf, DE

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(71) EGIS GYÓGYSZERGYÁR Nyilvánosan Müködö, Részvénytársaság, Keresztúri út 30-38, 1106 Budapest, HU
(72) TÖLGYESI, Zoltán, Petöfi S. u. 26, H-2890 Tata, HU;
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TONKA-NAGY, Péter, Ököl u. 4/b 9, H-1171 Budapest, HU;
AGYAGOS, Mónika, Lavotta u. 11. VII/27, HU-1104 Budapest, HU
(74) Beszédes, Stephan G., Patentanwalt, Münchener Strasse 80a, 85221 Dachau, DE

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(54) OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL
(71) Taiwan Liposome Co., Ltd., 11F-1, Nr. 3, Yuan Cyu St. Nankang, Taipei 115, TW
(72) SHIH, Sheue-Fang, 11F-1, No. 3, Yuan Cyu Street, Nankang, Taipei, Taipei City 115, TW;
CHANG, Po-Chun, 11 F-1, No. 3, Yuan Cyu Street, Nankang, Taipei, Taipei City 115, TW;
TSENG, Yun-Long, 11F-1, No. 3, Yuan Cyu Street, Nankang, Taipei, Taipei City 115, TW;
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(74) Ahner, Francis, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

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(71) Keryx Biopharmaceuticals, Inc., 750 Lexington Avenue 20th Floor, New York, NY 10022, US
(72) LE, Henry Trong, 38 Priscilla Lane, Englewood Cliffs, New Jersey 07632, US
(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, GB-London EC2V 8AS, GB

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(71) Hercules Incorporated, Hercules Plaza, 1313 N. Market Street, Wilmington, DE 19894-0001, US
(72) DURIG, Thomas, 5 Concord Way, Chadds Ford, PA 19317, US;
ZONG, Yuda, 1362 Brinton Run Road, West Chester, PA 19382, US
(74) Bülle, Jan, et al, Kutzenberger & Wolff, Patentanwaltssozietät, Theodor-Heuss-Ring 23, 50668 Köln, DE

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(54) Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
(71) PTC Therapeutics, Inc., 100 Corporate Court, Middlesex Business Center, South Plainfield, NJ 07080, US
(72) Almstead, Neil G., 179 Longview Drive, Princeton, NJ 08540, US;
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(54) EXO-S-MECAMYLAMINE METHOD, USE, AND COMPOUND FOR TREATMENT
(71) Targacept, Inc., 200 East First Street Suite 300, Winston-Salem, NC 27101, US
(72) DUNBAR, Geoffrey C., 300 Chadbourne Drive, Winston-Salem, North Carolina 27104, US;
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(74) Crowhurst, Charlotte Waveney, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(54) METHODS FOR THE TREATMENT OF ALCOHOL ABUSE, ADDICTION AND DEPENDENCY
(71) Janssen Pharmaceutica, N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) VAIDYA, Anil, 0-60 Witehall Street, Fair Lawn, New Jersey 07410, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) PHARMACEUTICAL FORMULATIONS AND METHODS OF USE
(71) Nuvo Research Inc., 7560 Airport Road, Unit 10, Mississauga, ON L4T 4H4, CA
(72) BUYUKTIMKIN, Nadir, 11772 Carmel Creek Rd 105, San Diego, California 92130, US;
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(54) CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
(71) Crearene Ltd., Lennox Paton Corporate Services Limited, Fort Nassau Centre, Marlborough Street, Nassau, BS
(72) The designation of the inventor has not yet been filed
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(71) Pierre Fabre Medicament, 45, Place Abel Gance, 92100 Boulogne-Billancourt, FR
(72) FABRE, Pierre, 31, avenue d'Albi, 81100 Castres, 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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(71) Biolink Life Sciences, Inc., 250 Quade Drive, Cary, NC 27513, US
(72) NELSON, Deanna J., 1505 Princess Anne Road, Raleigh, North Carolina 27607, US
(74) Witte, Weller & Partner, Königstrasse 5, 70173 Stuttgart, DE

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(71) Shire LLC, 9200 Brookfield Court, Florence, KY 41042, US
(72) FRANKLIN, Richard, 3 Rosedene Gardens Fleet, Fleet GU51 4NQ, GB;
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(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2100, Los Angeles, CA 90025, US

(72) TAO, Chunlin, 1800 Camden Avenue, Suite No.301, Los Angeles, CA 90025, US;
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(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

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(54) Co-enzyme Q10 formulations for treating cancer by intravenous administration
(71) University of Miami, 1475 NW 12th Avenue, Suite 2012, Miami, FL 33136, US
(72) Hsia, Sung, Lan, 13701 SW 72nd Avenue, Miami, FL 33158, US;
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(74) Ferreccio, Rinaldo, Botti & Ferrari S.r.l., Via Cappellini, 11, 20124 Milano, IT

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(54) Coenzyme Q10 formulations for use in the treatment of solid tumours
(71) University of Miami, 1475 NW 12th Avenue, Suite 2012, Miami, FL 33136, US
(72) Hsia, Sung, Lan, 13701 SW 72nd Avenue, Miami, FL 33158, US;
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Woan, Karrune, V., 1516 Red Pine Trail, Wellington, FL 33414, US;
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(71) University of Miami, 1475 NW 12th Avenue, Suite 2012, Miami, FL 33136, US
(72) Hsia, Sung, Lan, 13701 SW 72nd Avenue, Miami, FL 33158, US;
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(74) Ferreccio, Rinaldo, Botti & Ferrari S.r.l., Via Cappellini, 11, 20124 Milano, IT

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(54) USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
(71) Westfälische Wilhelms-Universität Münster, Schlossplatz 2, 48149 Münster, DE
(72) HENSEL, Andreas, Borkenfeld 97, 48161 Münster, DE;
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(74) Michalski, Stefan, et al, Michalski Hüttermann & Partner, Patentanwälte, Neuer Zollhof 2, 40221 Düsseldorf, DE

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(72) LAMB, Peter, 814 Mandon Boulevard, Oakland, CA 94610, US

(74) Main, Malcolm Charles, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(72) Park, John, Erlenweg 22, 88447, WARTHAUSEN, DE; Roth, Gerald, Jürgen, Akazienweg 47, 88400, BIBERACH, DE;
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(74) Hammann, Heinz, et al, Boehringer Ingelheim GmbH, Corporate Patents, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

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(54) MTOR INHIBITOR AND ANGIOGENESIS INHIBITOR COMBINATION THERAPY
(71) OSI Pharmaceuticals, LLC, 1 Bioscience Park Drive, Farmingdale, NY 11735, US
(72) BARR, Sharon, M., OSI Pharmaceuticals Inc., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
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(71) Lutonix, Inc., 7351 Kirkwood Lane, Suite 138, Maple Grove, MN 55369, US
(72) Wang, Lixiao., 1205 Oakview Road, Medina MN 55356, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) STECHL, Jens, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
MORYUSEF, Angle, c/o Sanofi-Aventis, 1041 Route 202-206, Mail Code: BWD-303A, Bridgewater, New Jersey 08807, US;
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(74) Then, Johann, et al, Sanofi-Aventis Deutschland GmbH, Patent- und Lizenzabteilung, Industriepark Höchst, Gebäude K 801, 65926 Frankfurt am Main, DE

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(71) Panmira Pharmaceuticals, LLC, 9535 Waples Street, Suite 100, San Diego, CA 92121, US
(72) HUTCHINSON, John Howard, 3435 Richmond Street, San Diego, California 92103, US;
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(71) Vetegen, LLC, 674 Unionville Road, Suite 105, Kennett Square, Pennsylvania 19348, US
(72) JUVONEN, Erik, 643 Woodview Road, AVONdale, Pennsylvania 19311, US;
MICOLUCCI, Louis, Massimo, 226 Fernwood Road, Cochranville, Pennsylvania 19330, US
(74) Modiano, Micaela Nadia, et al, Modiano & Partners (DE), Thierschstrasse 11, 80538 München, DE

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(71) Teikoku Seiyaku Co., Ltd., 567 Sanbonmatsu, Higashikagawa-shi, Kagawa 769-2695, JP
(72) NARUSE, Mamoru, 90, Miyagawauchi-Aza-Nakamura, Donari-cho, Awa-shi, Tokushima 771-1508, JP;
HATTORI, Kenichi, 154-3, Hayabuchi, Kokufu-cho, Tokushima-shi, Tokushima 779-3125, JP;
MATSUSHITA, Kunihiko, 660-12, Mure, Mure-cho, Takamatsu-shi, Kagawa 761-0121, JP
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(71) Targacept Inc., 200 East First Street, Suite 300, Winston-Salem, NC 27101, US
(72) Dull, Gary Maurice, 6025 Shallowford Road, Lewisville, NC North Carolina 27023, US;
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(74) Crowhurst, Charlotte Waveney, et al, Potter Clarkson LLP, Patents, Park View House, 58 The Ropewalk, Nottingham Nottinghamshire NG1 5DD, GB

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(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) BANDO Masashi, c/o EISAI CO. LTD. Kawashima Industrial Complex, 1 Kawashimatakehaya-machi, Kakamigahara-shi, Gifu 501-6195, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) Janssen Pharmaceutica NV, Turnhoutseweg 30, 2340 Beerse, BE
(72) ARTS, Janine, Janssen Pharmaceutica NV, Turnhoutseweg 30, 2340 Beerse, BE;
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(74) Vandersteen, Pieter, Janssen Pharmaceutica N.V., Turnhoutseweg 30, 2340 Beerse, BE

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(72) MURAKAWA, Yusuke, c/o Takeda Pharmaceutical Company Limited, 17-85, Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-0024, JP;
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(74) Dossmann, Gérard, et al, Casalonga & Partners, Bayerstrasse 71-73, 80335 München, DE

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(71) Smithkline Beecham (Cork) Ltd., Curraghbinny, Carrigaline, County Cork, IE
(72) BING, Nan, Five Moore Drive, Durham, NC 27709, US;
BRILEY, Linda, Perry, Five Moore Drive, Durham, NC 27709, US;
BUDDE, Laura, R., Five Moore Drive, Durham, NC 27709, US;
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SPRAGGS, Colin, F., New Frontiers Science Park, Third Avenue, Harlow, Essex CM19 5AW, GB
(74) Reed, Michael Antony, et al, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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(71) Gilead Calistoga LLC, 333 Lakeside Drive, Foster City. CA 94404, US
(72) ULRICH, Roger, G., 333 Lakeside Drive, Foster City, CA 94404, US
(74) Brasnett, Adrian Hugh, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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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) Dugi, Klaus, Hietzsigstrasse 3, 01324, DRESDEN, DE;
Himmelsbach, Frank, Ahornweg 16, 88441, MITTELBIBERACH, DE;
Mark, Michael, Hugo-Haering-Strasse 50, 88400, BIBERACH, DE
(74) Hammann, Heinz, Boehringer Ingelheim GmbH, CD-Patents, Binger Straße 173, 55216 Ingelheim am Rhein, DE

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(72) LEGNAME, Giuseppe Antonio, Via di Monrupino 79/7, I-34100 Trieste, IT;
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(74) Capasso, Olga, et al, de Simone & Partners, Via Vincenzo Bellini, 20, 00198 Roma, IT

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(71) Memorial Sloan-Kettering Cancer Center, 1275 York Avenue, New York, NY 10065, US
(72) CHIOSIS, Gabriela, 303 E. 60st., 34G, New York, NY 10022, US;
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(74) Tostmann, Holger Carl, et al, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

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(71) Shire LLC, 9200 Brookfield Court, Florence, KY 41042, US
(72) FRANKLIN, Richard, 3 Rosedene Gardens, Fleet GU51 4NQ, GB;
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(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(71) Bial-Portela & CA, S.A., À Avenida da Siderurgia Nacional, 4745-457 S. Mamede do Coronado, PT
(72) SILVA, Patrício Manuel Vieira Araújo Soares da, À Av. da Siderurgia Nacional, P-4745-457 S. Mamede do Coronado, PT
(74) King, Lawrence, A.A. Thornton & Co., 235 High Holborn, GB-London WC1V 7LE, GB

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(71) SciPharm SàRL, 33, rue Hiehl, 6131 Junglinster, LU
(72) FREISSMUTH, Michael, Billrothstr. 68, A-1190 Wien, AT;
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(74) Loidl, Manuela Bettina, et al, REDL Life Science, Patent Attorneys, Donau-City-Straße 1, 1220 Wien, AT

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(71) AstraZeneca UK Limited, 2 Kingdom Street, London W2 6BD, GB
(72) DIMERY, Isaiah, William, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Wilmington, 1800 Concord Pike, P.O. Box 15437, Wilmington, DE 19850-5437, US;
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(71) Nordic Pharma, 216, Boulevard Saint Germain, 75007 Paris, FR;
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(72) SCHRAM, Hans, 38 rue des Vendangeurs, F-94440 Marolles En Brie, FR;
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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) DUCHAUSSOY, Philippe, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
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(71) Oculus Innovative Sciences, Inc., 1129 North McDowell Blvd., Petaluma, CA 94954, US
(72) NORTHEY, Robert, 17404 NE 12th St, Bellevue, Washington 98008, US
(74) Bridle, Andrew Barry, Bridle Intellectual Property Ltd, 6F Thomas Way, Lakesview International Business Park, Hersden, Canterbury, Kent CT3 4JZ, GB

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(71) Danisco A/S, Langebrogade 1, PO Box 17, 1001 Copenhagen K, DK
(72) BURCELIN, Rémy, 2 rue Douledro, F-31750 Escalquens, FR;
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(71) Bionap S.r.L., Via Badalà 6, 95010 S. Venerina (CT), IT
(72) RIZZA, Luisa, c/o Bionap Srl, Via Badalà 6, 95010 Santa Venerina (CT), IT;

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(74) Banfi, Paolo, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(71) Medasani, Munisekhar, 402 Mahitha Enclave, Madhura Nagar, Andhara Pradesh State, Hyderabad 500038, IN
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(74) Chaillot, Denis Vincent, et al, Cabinet Chaillot, 16/20 Avenue de l'Agent Sarre, B.P. 74, 92703 Colombes Cedex, FR

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(71) HemCon Life Sciences, Inc., 10575 S.W. Cascade Avenue, Suite 130, Portland, OR 97223, US
(72) MCCARTHY, Simon, J., 3715 Nw Gordon Street, Portland, OR 97210, US;
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(74) Dee, Ian Mark, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(72) Rossomando, Anthony, 7 Pratt Street, South Grafton, MA 01560, US;
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(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

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(54) CATHEPSIN C INHIBITORS
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) ANDERSON, Niall, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
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(74) Drury, Elizabeth Anne, GlaxoSmithKline, Corporate Intellectual Property, GSK House, 980 Great West Road, GB-Brentford, Middlesex TW8 9GS, GB

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(71) SOCIEDADE BENEFICENTE DE SENHORAS HOSPITAL, SÍRIO E LIBANÊS, Rua da Adma Jefet 91, Cerqueira César, 01308-050 São Paulo SP, BR
(72) STERMAN HEIMANN, Andrea, Via das Margaridas 413, Jd. Colibrí, 06713-330- Cotia-SP, BR;
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(74) Benedum, Ulrich Max, Haseltine Lake LLP, Theatinerstrasse 3, 80333 München, DE

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(71) Ironwood Pharmaceuticals, Inc., 301 Binney Street, Cambridge, MA 02142, US
(72) JOHNSTON, Jeffrey, 26 Hanson Street, Unit 2, Boston, MA 02118, US;
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(74) Simpson, Tobias Rutger, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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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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(71) Cera-Med Kft., Kútvölgyi u 1, 4225 Debrecen, HU
(72) Zoltán, Szilvássy DR., Kútvölgyi u 1, H-4225 Debrecen, HU;
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(74) Emri, Jozsefné, Emri-Patent Ltd., Kartacs u. 36., 4032 Debrecen, HU

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(71) Affiris AG, Karl-Farkas-Gasse 22, 1030 Wien, AT
(72) MANDLER, Markus, Dieselgasse 5/115, A-1100 Vienna, AT;
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LAHSNIG, Christian, Rochusgasse 3/7, A-3430 Tulln, AT
(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

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(71) Neurotune AG, Wagistrasse 27a, 8952 Schlieren, CH
(72) HETTWER, Stefan, Heidwiesen 31, 8051 Zürich, CH;
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(74) Emmel, Thomas, Schaefer Emmel Hausfeld, Patentanwälte, Krohnstieg 43, 22415 Hamburg, DE

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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) Sommerfeld, Mark, Sanofi-Aventis Deutschland GmbH, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;

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(74) Schneider, Rudolf, Sanofi-Aventis Deutschland GmbH, Patente Deutschland, Industriepark Höchst, Gebäude K 801, 65926 Frankfurt am Main, DE

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(72) DANIEL, Peter, F., 100 North Avenue, Natick, MA 01760, US;
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(74) Williams, Gareth Owen, Marks & Clerk LLP, 62-68 Hills Road, Cambridge, CB2 1LA, GB

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(71) HealOr Ltd., Ruhrberg Science Building, Graham Bell Entrance, Floor 5, 3 Pekeris Street, 76702 Rehovot, IL
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(74) Helbig, Christian, Wagner + Helbig, Patentanwälte, Pfarrstrasse 14, 80538 München, DE

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(72) BLACK, Roy, A., 8062 30th Avenue NE, Seattle, Washington 98115, US;
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SILVERMAN, Joshua, 829 Dartshire Way, Sunnyvale, California 94087, US;
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(74) Care, Alison, Kilburn & Strode LLP, 20 Red Lion Street, GB-London WC1R 4PJ, GB

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(71) Pfizer Products Inc., Eastern Point Road, Groton, CT 06340, US
(72) Goodyear, Mark Davis, KZO-267-409, 333 Portage Street, Kalamazoo, MI 49007, US;
Huether, Michael John, Pfizer Global Research and Development, 601 West Cornhusker Highway, Lincoln, NE 68521, US;
Mannan, Ramasamy Mannar, 392 Kildeer Lane, Deerfield, IL 60015, US;
Oien, Nancee Lois, KZO-300-121NW, 333 Portage Street, Kalamazoo, MI 49007, US
(74) England, Peter Michael, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(71) Affiris AG, Karl-Farkas-Gasse 22, 1030 Wien, AT
(72) STAFFLER, Günther, Juchgasse 8/10, A-1030 Vienna, AT;
LÜHRS, Petra, Römersthalgasse 1/27, A-1110 Vienna, AT;
MAIRHOFER, Andreas, Baumgasse 36/5, A-1030 Vienna, AT;

MATTNER, Frank, Sieveringerstrasse 190, A-1190 Vienna, AT;
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(74) Sonn & Partner Patentanwälte, Riemergasse 14, A-1010 Wien, AT

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(71) The Regents of the University of California, 1111 Franklin Street, 12th Floor, Oakland, CA 94607, US
(72) SHEPPARD, Dean, 1006 Hubert Road, Oakland, CA 94610, US;
SU, George, 517 21st Avenue, San Francisco, CA 94121, US;
ATAKILIT, Amha, P.O. Box 20186, Oakland, CA 94620, US
(74) Campbell, Patrick John Henry, et al, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) Merial Ltd., 3239 Satellite Blvd., Duluth, GA 30096, US
(72) LE GROS, Francois-Xavier, 85 Avenue Gadagne, 69230 Saint Genis Laval, FR;
LEMIERE, Stephane, 61 Boulevard Des Canuts, 69004 Lyon, FR
(74) Harding, Charles Thomas, et al, D Young & Co LLP, 120 Holborn, London, EC1N 2DY, GB

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(71) GlaxoSmithKline Biologicals SA, Rue de l'Institut 89, 1330 Rixensart, BE
(72) CASTADO, Cindy, GlaxoSmithKline Biologicals s.a., Rue de l'Institut 89, B-1330 Rixensart, BE;
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GILBERT, Melanie, GlaxoSmithKline Biologicals s.a., Rue de l'Institut 89, B-1330 Rixensart, BE
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Carinci, Valeria, Novartis Vaccines and Diagnostics, S.r.l, Via Fiorentina 1, I-53100, Siena, IT;
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Magagnoli, Claudia, Novartis Vaccines and Diagnostics, S.r.l, Via Fiorentina 1, I-53100, Siena, IT
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(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) BARTRAM, David James, 43 Leafy Lane, Whiteley, Fareham Hampshire P015 7HL, GB
(74) England, Peter Michael, et al, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(71) Centro de Inmunologia Molecular, Calle 216 esq. 15, Atabey, Playa, Ciudad de la Habana, AP. 16040, Ciudad de la Habana 12100, CU
(72) MONTERO CASIMIRO, José Enrique, Calle 314 No. 2916 entre 29 y 31, Juan de Dios Fraga, La Lisa, Ciudad De La Habana 17100, CU;
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PEREZ RODRIGUEZ, Rolando, Juan Delgado 567 e/. Acosta y O'farrill, 10 de Oc, t., Ciudad De La Habana, CU
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(71) Amgen, Inc, Patent Operations, M/S 28-2-C, One Amgen Center Drive, Thousand Oaks, California 91320-1799, US
(72) Krishnan, Sampathkumar, 2093 Paseo Girasol, Camarillo, CA California 93012, US;
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(71) Roche Glycart AG, Wagistrasse 18, 8952 Schlieren-Zuerich, CH
(72) DREYLING, Martin, Zweigstr. 8, 82152 Planegg, DE;
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(74) Burger, Alexander, et al, Roche Diagnostics GmbH, Patent Department (TR-E), Nonnenwald 2, 82377 Penzberg, DE

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(71) F.Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) SWAMY, Rajeshwari, 1060 Haight Street, San Francisco, California 94117, US;
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(74) Brodbeck, Michel, et al, F. Hoffmann-La Roche AG, Patent Department CLP, Grenzacherstrasse 124, 4070 Basel, CH

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(54) COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH BENDAMUSTINE
(71) Roche Glycart AG, Wagistrasse 18, 8952 Schlieren-Zuerich, CH
(72) HERTING, Frank, An der Freiheit 29a, 82377 Penzberg, DE;
KLEIN, Christian, Chruezacherweg 41, 8906 Bonstetten, CH
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(71) Merrimack Pharmaceuticals, Inc., One Kendall Square, Suite B7201, Cambridge, MA 02139, US
(72) SCHOEBERL, Birgit, 324 Windsor Street, Cambridge, MA 02141, US;
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(74) Tuxworth, Pamela M., et al, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) BioInvent International AB, Sölvegatan 41, 223 70 Lund, SE;
Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US;
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(74) Didmon, Mark, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham NG1 5DD, GB

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(71) PCI Biotech AS, Strandveien 55, 1366 Lysaker, NO
(72) KLAVENESS, Jo, Midtasen 5, N-1166 Oslo, NO;
HOGSET, Anders, PCI Biotech AS, Strandveien 55, N-1366 Lysaker, NO
(74) Golding, Louise Ann, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(54) PHOTOCHEMICAL INTERNALIZATION METHOD
(71) PCI Biotech AS, Strandveien 55, 1366 Lysaker, NO
(72) KLAVENESS, Jo, Midtaasen 5, N-1166 Oslo, NO;
HOGSET, Anders, PCI Biotech AS, Strandveien 55, N-1366 Lysaker, NO
(74) Golding, Louise Ann, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(72) Roth, Jonathan D., c/o Amylin Pharmaceuticals, Inc., 9360 Towne Centre Drive, San Diego, CA 92121, US;
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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) Norgine BV, Hogehilweg 7, 1101 CA Amsterdam Zuid-Oost, NL
(72) SELDON, Chris, 10 James Terrace, Ynyshir, Porth, Rhondda CF39 0EA, GB;
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MORRISSEY, Frances, Norgine Limited, New Road, Tir-Y-Berth Hengoed, Mid-Glamorgan CF82 8SJ, GB
(74) Brady, Paul Andrew, et al, Abel & Imray, 20 Red Lion Street, London WC1R 4PQ, GB

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(54) BIODEGRADABLE POLYETHYLENE GLYCOL BASED WATER-INSOLUBLE HYDROGELS
(71) Ascendis Pharma A/S, Tuborg Boulevard 12, 2900 Hellerup, DK
(72) RAU, Harald, Talstr. 41i, 69221 Dossenheim, DE;
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KRUSCH, Mathias, Am Hungerberg 15, 69434 Hirschhorn, DE;
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VOIGT, Tobias, Handschuhsheimer Landstr. 9/1, 69120 Heidelberg, DE
(74) Büchel, Edwin, Isenbruck Bösl Hörschler LLP, Patentanwälte, Eastsite One, Seckenheimer Landstraße 4, 68163 Mannheim, DE

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(54) OLIGOMER-OPIOID AGONIST CONJUGATES
(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;
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RILEY, Timothy, A., 211 Morningwalk Lane, Huntsville, AL 35824, US
(74) Baldock, Sharon Claire, et al, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(54) CARRIER LINKED PRAMIPEXOLE PRODRUGS
(71) Ascendis Pharma A/S, Tuborg Boulevard 12, 2900 Hellerup, DK
(72) RAU, Harald, Talstrasse 41 i, 69221 Dossenheim, DE;
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HERSEL, Ulrich, Fritz-Frey-Strasse 8, 69121 Heidelberg, DE
(74) Büchel, Edwin, et al, Isenbruck Bösl Hörschler LLP, Patentanwälte, Eastsite One, Seckenheimer Landstraße 4, 68163 Mannheim, DE

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(96) EP 10742799.9 30.07.2010. En
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(54) PRODRUGS CONTAINING AN AROMATIC AMINE CONNECTED BY AN AMIDO BOND TO A LINKER
(71) Ascendis Pharma A/S, Tuborg Boulevard 12, 2900 Hellerup, DK
(72) RAU, Harald, Talstrasse 41 i, 69221 Dossenheim, DE;
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(74) Büchel, Edwin, et al, Isenbruck Bösl Hörschler LLP, Patentanwälte, Eastsite One, Seckenheimer Landstraße 4, 68163 Mannheim, DE

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A 61K 38/28
C 07K 14/62
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(54) PRODRUGS COMPRISING AN INSULIN LINKER CONJUGATE
(71) Sanofi-Aventis Deutschland GmbH, Industriepark Höchst, Geb. K 801, 65926 Frankfurt am Main, DE
(72) RAU, Harald, Schwarzwaldstr. 51/2, 69124 Heidelberg, DE;
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(74) Löwrick, Oliver, et al, Sanofi-Aventis Deutschland GmbH, Patent- und Lizenzabteilung, Industriepark Höchst, Gebaüde K 801, 65926 Frankfurt am Main, DE

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C 07K 16/18
C 07K 16/40
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(54) TARGETED IMMUNOCONJUGATES
(71) Roche Glycart AG, Wagistrasse 18, 8952 Schlieren-Zuerich, CH
(72) HOSSE, Ralf, Amuluelistrasse 20, CH-8906 Bonstetten, CH;
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Johannes- Gutenberg-Universität Mainz, Saarstrasse 21, 55122 Mainz, DE;
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(72) SAHIN, Ugur, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
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DARZYNKIEWICZ, Edward, Szkolna 22, PL-05-080 Izabelin-Hornowek, PL;
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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) WAGNER, Daniel, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) TEUCHER, Axel, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
FORSTREUTER, Axel, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

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(71) Nektar Therapeutics, 201 Industrial Road, San Carlos, CA 94070, US
(72) BLAKEY, David Mark, 58 Penningtons, Bishop's Stortford Hertfordshire CM23 4LF, GB;
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(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) Ethicon Endo-Surgery, Inc., 4545 Creek Road, Cincinnati, OH 45242, US
(72) DIETZ, Timothy, G., 2 Elm Ledge, Terrace Park, OH 45174, US;
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(71) ALUDESIGN S.p.A., Via Torchio, 22, 24034 Cisano Bergamasco BG, IT
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(71) Universitetet for Miljø-OG Biovitenskap, Institutt for Matematiske Realfag og Teknologi, P.O. Box 5003, N-1432 Zs, NO
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(71) Scheuch GmbH, Weierfing 68, 4971 Aurolzmünster, AT
(72) LISBERGER, Manfred, Berg 12, A-4752 Riedau, AT
(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

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(71) Fondazione Carlo e Dirce Callerio Onlus, Via Fleming 22/31, 34127 Trieste, IT;
INNOVATION FACTORY S.R.L., Padriciano, 99, 34149 Trieste, IT
(72) COCCHIETTO, Moreno, Via del Ponzanino 17, I-34131 Trieste, IT;
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(71) The University of North Carolina At Chapel Hill, 308 Bynum Hall, Campus Box 4105, Chapel Hill, NC 27599-4105, US;
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(74) Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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(71) GlaxoSmithKline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
(72) CLARKE, Allan, J., 1250 South Collegeville Road, Collegville, PA 19426, US;
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MCHUGH, James, A., 1250 South Collegeville Road, Collegeville, PA 19426, US
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(71) Huttenes Albertus France, Zone Industrielle de Brenouille, 60870 Brenouille, FR
(72) SARRAZIN, Stéphane, 14 rue de l'Yser, F-95460 Ezanville, FR;
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(74) Salou, Clarisse, Santarelli, 14, avenue de la Grande-Armée, B.P. 237, 75822 Paris Cedex 17, FR

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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) Suominen Corporation, P.O. Box 380, 33101 Tampere, FI
(72) ESCAFFRE, Pascale, 510 Chemin des Croix, F-38260 La côte Saint André, FR;
MEIKLE, Gordon, Struanbeag, Berrywell, Duns Berwickshire TD11 3HR, GB;
NORTMAN, Brian, 233 E. Wentworth Lane, Appleton, WI 54913, US
(74) Long, Giorgio, et al, Jacobacci & Partners S.p.A., Via Senato 8, 20121 Milano, IT

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(71) Samp S.p.a. Con Unico Socio, Via Saliceto 15, Bentivoglio, IT
(72) AFFATICATI, Artemio, Via Buonarroti 5, I-21052 Busto Arsizio, IT;
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(71) Ferro Umformtechnik GmbH & Co. KG, David-Röntgen-Straße 15-25, 48703 Stadtlohn, DE
(72) Dünne, Heinrich, Steenacker 23, 48683 Ahaus-Graes, DE

(74) Patentanwälte Thömen & Körner, Zeppelinstrasse 5, 30175 Hannover, DE

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(71) Aros S.r.l., Via Einaudi 4/1E, 37010 Affi (Verona), IT
(72) Fioratti, Stefano, Via delle Mimose, I-25015 Desenzano - Bresica, IT
(74) Reniero, Cirillo Silvano, Dr. Reniero & Associati S.r.l., Patents, Piazza Bra, 28, 37121 Verona, IT

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(72) ERCOLI, Germano, Via Giacosa 62, 62012 Civitanova Marche (MC), IT
(74) Statti, Francesco, Isea S.R.L., Via G. Carducci, 6, 62012 Civitanova Marche, IT

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(71) Zeus Industrial Products, Inc., 3737 Industrial Boulevard, Orangeburg, South Carolina 29118, US
(72) ANNEAUX, Bruce L., 413 Cannon Knoll Road, Lexington, South Carolina 29073, US;
BALLARD, Robert L., 2242 Griffith Drive, Orangeburg, South Carolina 29118, US;
GARNER, David P., 201 Beltrees Drive, Lexington, South Carolina 29072, US
(74) Hofstetter, Alfons J., et al, Hofstetter, Schurack & Skora, Balanstrasse 57, 81541 München, DE

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(71) SOLVAY SA, Rue de Ransbeek, 310, 1120 Bruxelles, BE
(72) BLOYAERT, Claudine, Avenue de la Croix de Bourgogne 9, B-1410 Waterloo, BE;
DEHENNAU, Claude, Chemin des Postes 236, B-1410 Waterloo, BE
(74) Vande Gucht, Anne, et al, Solvay S.A., Département de la Propriété Industrielle, Rue de Ransbeek, 310, 1120 Bruxelles, BE

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(97) EP 2467250 27.06.2012. 201226 En
(54) A GROUND COVERING STRUCTURE AND A PLANT AND A METHOD FOR PRODUCING SAID STRUCTURE
(71) OFFICINE MACCAFERRI S.p.A., Via Kennedy 10, 40069 Zola Predosa (BO), IT
(72) FERRAIOLO, Francesco, Via Gandolfi 58, I-40050 Ca' de' Fabbri (Bologna), IT
(74) Provvisionato, Paolo, Provvisionato & Co S.r.l., Piazza di Porta Mascarella 7, 40126 Bologna, IT

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(54) Handle-forming machine
(71) Flat System S.r.l., Via Trento e Trieste 17, 35012 Camposampiero, Padova, IT
(72) Zanarella, Paolo, Via Mantegna 9/7, 35010 Campo San Martino, Padova, IT;
Zanchin, Marco, Via Guizze Basse 31, 35010 Loreggia, Padova, IT
(74) Pulieri, Gianluca Antonio, et al, Jacobacci & Partners S.p.A., Via Berchet 9, 35131 Padova, IT

(51) [8] **EP 2461967** *
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D 21H 17/28
D 21H 17/29
D 21H 19/54
D 21H 25/04
D 21H 27/00
(30) FR 03.08.2009. 0903827
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(96) EP 10757826.2 11.06.2010. En

(87) WO2011015948 10.02.2011. 201106
(97) EP 2461967 13.06.2012. 201224 En
(54) FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
(71) Georgia-Pacific France, 60, avenue de l'Europe, 92270 Bois-Colombes, FR
(72) COLIN, Philippe, 14 rue du Quai, F-68040 Ingersheim, FR;
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PROBST, Pierre, 11 rue des Camélias, F-68770 Ammerschwihr, FR;
WISS, Véronique, 15 route de Sélestat, F-67390 Hessenheim, FR;
RUPPEL, Rémy, 6 rue des Vosges, F-68320 Durrenentzen, FR
(74) Cortier, Sophie, Georgia-Pacific France, Service Propriété Industrielle, 60, avenue de l'Europe, 92270 Bois-Colombes, FR

(51) (8) **EP 2461968 ***
B 31C 3/00
D 21H 17/28
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D 21H 27/00
A 61F 13/26
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(54) FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
(71) Georgia-Pacific France, 60, avenue de l'Europe, 92270 Bois-Colombes, FR
(72) COLIN, Philippe, 14 rue du Quai, F-68040 Ingersheim, FR;
DOZZI, Jean-Claude, 7a rue de la Gare, F-68230 Soultzbach-Les-Bains, FR;
PROBST, Pierre, 11 rue des Camélias, F-68770 Ammerschwihr, FR;
WISS, Véronique, 15 route de Sélestat, F-67390 Hessenheim, FR;
RUPPEL, Rémy, 6 rue des Vosges, F-68320 Durrenentzen, FR
(74) Cortier, Sophie, Georgia-Pacific France, 60, avenue de l'Europe, 92270 Bois-Colombes, FR

(51) (8) **EP 2459372 ***
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(30) US 27.07.2009. 228712 P
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(87) WO2011017086 10.02.2011. 201106
(97) EP 2459372 06.06.2012. 201223 En
(54) THERMALLY RESPONSIVE COMPOSITE MATERIALS
(71) North Carolina State University, 920 Main Campus Drive, Venture Building 22, Suite 400, Campus Box 8210, Raleigh, NC 27695-8210, US
(72) WALKER, Glenn, 317 Coorsdale Drive, Cary, NC 27511-6643, US;
SACHAR, Ravish, Wake Heart And Vascular Associates, 3000 New Bern Avenue, Raleigh, NC 27610, US;
DONG, Hua, Burlington Nuc Labs 2146, Box 7115, NCSU Campus, Raleigh, NC 27695, US
(74) Duckworth, Timothy John, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(87) WO2010147982 23.12.2010. 201051
(97) EP 2454090 23.05.2012. 201221 En
(54) FIBER COMPOSITE AND PROCESS OF MANUFACTURE
(71) Xene Corporation, 501 Kings Highway East, Fairfield, CT 06825, US
(72) SHENG, Hsu, Chien, c/o Handal&Morofsky, 501 Kings Highway East, Fairfield, CT 06825, US
(74) Farkas, Tamas, et al, Danubia, Patent & Law Office LLC, Bajcsy-Zsilinszky út 16, 1051 Budapest, HU

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(30) IN 25.08.2009. MU19552009
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(87) WO2011024075 03.03.2011. 201109
(97) EP 2470368 04.07.2012. 201227 En
(54) MULTIPURPOSE LAMINATED STRETCH FABRIC
(71) Kulkarni, Sachin Hanmant, Welspun House 6th Floor Kamala City, Senapati Bapat Marg, Lower Parel, Mumbai 400013, IN
(72) Kulkarni, Sachin Hanmant, Welspun House 6th Floor Kamala City, Senapati Bapat Marg, Lower Parel, Mumbai 400013, IN
(74) Moore, Christopher Mark, Avidity IP, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

(51) (8) **EP 2459388 ***
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(30) WO 28.07.2009. PCT/IB2009/006378
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(87) WO2011012520 03.02.2011. 201105
(97) EP 2459388 06.06.2012. 201223 En
(54) TRANSFER FOIL COMPRISING OPTICALLY VARIABLE MAGNETIC PIGMENT, METHOD OF MAKING, USE OF TRANSFER FOIL, AND ARTICLE OR DOCUMENT COMPRISING SUCH
(71) SICPA HOLDING SA, Avenue de Florissant 41, 1008 Prilly, CH

(72) BLEIKOLM, Anton, Chemin de Crausaz 6, CH-1024 Ecublens, CH;
DEGOTT, Pierre, Chemin des Falaises 15, CH-1023 Crissier, CH;
MÜLLER, Edgar, Chemin des Bouleaux 14, 1012 Lausanne, CH
(74) Bublak, Wolfgang, Bardehle Pagenberg, Prinzregentenplatz 7, 81675 München, DE

(51) (8) **EP 2459404** *
B 60J 10/00
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B 29C 45/14
(30) FR 28.07.2009. 0955279
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(96) EP 10752865.5 26.07.2010. Fr
(87) WO2011015764 10.02.2011. 201106
(97) EP 2459404 06.06.2012. 201223 Fr
(54) JOINTED GLASS PANEL COMPRISING COMB-SHAPED INSERT, AND METHOD FOR MANUFACTURING SAID GLASS PANEL
(71) Saint-Gobain Glass France, 18, avenue d'Alsace, 92400 Courbevoie, FR
(72) KLEO, Christophe, 17 rue Coqueret, F-60350 Attichy, FR;
MOTTELET, Béatrice, 14 Boulevard Gambetta, F-60200 Compiegne, FR
(74) Jamet, Vincent, Saint-Gobain Recherche, Département Propriété Industrielle, 39 Quai Lucien Lefranc, 93300 Aubervilliers, FR

(51) (8) **EP 2464553** *
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(86) PCT/US2010044819 08.08.2010.
(96) EP 10808567.1 08.08.2010. En
(87) WO2011019624 17.02.2011. 201107
(97) EP 2464553 20.06.2012. 201225 En
(54) UTILITY SCALE ELECTRIC ENERGY STORAGE SYSTEM
(71) Advanced Rail Energy Storage, LLC, 999 Third Avenue, Suite 4400, Seattle, WA 9814, US
(72) PEITZKE, William, R., 620 Lilac Drive, Montecito, CA 93108, US;
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MOORHEAD, William, H., P.O. Box 922, Smithfield, VA 3431, US;
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SCOTT, David, I., 862 St. Andrews Way, Frankfort, IL 60423, US
(74) Miller, James Lionel Woolverton, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2464563** *
B 63B 27/24
F 17C 6/00
F 17C 9/02
F 17C 9/04
B 63J 2/12
B 63B 25/16
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(96) EP 10808415.3 06.08.2010. En
(87) WO2011019284 17.02.2011. 201107
(97) EP 2464563 20.06.2012. 201225 En
(54) A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
(71) Rondane Teknologi AS, Nedre Fjærholmvei 21, 3132 Husøysund, NO
(72) JONAS, Jørn. M., Nedre Fjoerholmsvei 21, N-3132 Husøysund, NO
(74) Heggstad, Jon Dagson, Bryn Aarflot AS, P.O. Box 449 Sentrum, 0104 Oslo, NO

(51) (8) **EP 2459460** *
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B 31D 1/02
G 09F 3/02
B 65D 75/54
(30) GR 31.07.2009. 20090100432
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(96) EP 10754985.9 29.07.2010. En
(87) WO2011012911 03.02.2011. 201105
(97) EP 2459460 06.06.2012. 201223 En
(54) SELF ADHESIVE LABEL-ENVELOPE (SEALED IN ROLL)
(71) Tzannini, Angeliki, 5 Antoniou fix Str, 151 21 Pefki Attiki, GR
(72) Tzannini, Angeliki, 5 Antoniou fix Str, 151 21 Pefki Attiki, GR
(74) Samuelides, Emmanuel, et al, Leof. Alexandras 43, 114 73 Athens, GR

(51) (8) **EP 2454163** *
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(87) WO2011006505 20.01.2011. 201103
(97) EP 2454163 23.05.2012. 201221 En
(54) METHOD FOR MANUFACTURING DRAW STRING BAGS
(71) Ulfoss Company Group A/S, Spannebaek 25, 4300 Holbaek, DK
(72) KNUDSEN, Hans Erik, Hovedgaden 10B, DK-4350 Ugerløse, DK
(74) Rørdam, Troels Peter, et al, Awapatent A/S, Rigensgade 11, DK-1316 Copenhagen K, DK

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(54) CONVERSION OF HYDROGEN BROMIDE TO ELEMENTAL BROMINE
(71) Marathon GTF Technology, Ltd., 5555 San Felipe, Houston, TX 77056-2799, US
(72) WAYCUILIS, John J., 14902 Quail Farms Road, Cypress, Texas 77429, US;
MOORE, Patrick K., 518 Circle Way, Lake Jackson, Texas 77566, US;
LISEWSKY, Greg A., 2922 Ocean Mist Court, Seabrook, Texas 77586, US
(74) Mallalieu, Catherine Louise, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

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C 01B 31/20
C 07C 275/00
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(96) EP 10808768.5 12.08.2010. En
(87) WO2011019928 17.02.2011. 201107
(97) EP 2464600 20.06.2012. 201225 En
(54) MODULARIZED SYSTEM AND METHOD FOR UREA PRODUCTION USING STRANDED NATURAL GAS
(71) 4A Technologies, LLC, P.O. Box 64147, Lubbock, Texas 79464, US
(72) SIMONTON, James L., 5420 100th Street, Lubbock, Texas 79424, US;
COLLINS, Terry R., 9707 West 32nd Street, Stillwater, Oklahoma 74074, US;
BERUVIDES, Mario G., 3423 94th Street, Lubbock, Texas 79423, US;
LOZADA, JR., Jessie, 6931 Hwy. 84, Shallowater, Texas 79363, US
(74) Setna, Rohan P., Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(86) PCT/CN2009076283 30.12.2009.
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(87) WO2011015021 10.02.2011. 201106
(97) EP 2463238 13.06.2012. 201224 En
(54) PROCESS FOR PREPARING AMMONIUM METATUNGSTATE
(71) Jiangxi Rare Earth and Rare Metals Tungsten Group, Corporation, No. 118, Beijing West Road Nanchang, Jiangxi 330046, CN
(72) LUO, Zhangqing, NO. 118, Beijing West Road, Nanchang, Jiangxi 330046, CN
(74) Mittler, Enrico, et al, Mittler & C. S.r.l., Viale Lombardia, 20, 20131 Milano, IT

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B 01D 35/143
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(96) EP 10763864.5 07.09.2010. En
(87) WO2011030340 17.03.2011. 201111
(97) EP 2467332 27.06.2012. 201226 En
(54) LIQUID FILTER DEVICE
(71) Strauss Water Ltd, 49 Ha'Sivim Street, Petach Tikva 49517, IL
(72) WILDER, Haim, 7 Yehuda Halevi Street, 43555 Raanana, IL;
RONEN, Rami, 12 HaGichon Street, 47204 Ramat HaSharon, IL;
KRYSTAL, Eyal, 19/17 Hatchia Street, 44250 Kfar Saba, IL;
HILLEL, Shlomo, Daphna 4, 71700 Modiin, IL
(74) Frost, Alex John, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) (8) **EP 2471745**
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B 01D 35/143
B 01D 35/153
(30) US 09.09.2009. 240707 P
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(97) EP 2471745 04.07.2012. 201227 En
(54) Liquid filter device
(71) Strauss Water Ltd, 49 Ha'Sivim Street, Petach Tikva 49517, IL
(72) Wilder, Haim, 7 Yehuda Halevi Street, 43555 Raanana, IL;
Ronen, Rami, 12 HaGichon Street, 47204 Ramat HaSharon, IL;
Krystal, Eyal, 19/17 Hatchia Street, 44250 Kfar Saba, IL;
Hillel, Shlomo, Daphna 4, 71700 Modiin, IL
(74) Frost, Alex John, et al, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) (8) **EP 2383232**
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B 01D 57/02
C 02F 11/12
(96) EP 10161498.0 29.04.2010. En
(97) EP 2383232 02.11.2011. 201144 En
(54) System and Method for the Concentration of a Slurry
(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) Sötemann, Jörg, Italiener Strasse 35, 9500 Villach, AT
(74) Plougmann & Vingtoft A/S, Rued Langgaards Vej 8, 2300 Copenhagen S, DK

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(30) US 03.01.2005. 28913
(96) EP 10008554.7 07.12.2005. En
(97) EP 2246308 03.11.2010. 201044 En
(54) Guiding device for neck ring of a glassware making machine
(71) Owens-Brockway Glass Container Inc., One SeaGate, Toledo, OH 43666, US
(72) Flynn, Robin L., 386 Overlook Drive, Waterville, OH 43566, US
(74) Blumbach - Zinngrebe, Patentanwälte, Alexandrastrasse 5, 65187 Wiesbaden, DE

(51) (8) **EP 2462068 ***
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C 03C 13/00
C 03C 13/06
C 08J 5/08
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(87) WO2011017343 10.02.2011. 201106
(97) EP 2462068 13.06.2012. 201224 En
(54) GLASS COMPOSITIONS AND FIBERS MADE THEREFROM
(71) PPG Industries Ohio, Inc., 3800 West 143rd Street, Cleveland, OH 44111, US
(72) LI, Hong, 1621 Norman Drive, Sewickley, Pennsylvania 15143, US;
WATSON, James, C., 444 Terrapin Lane, Lake Wylie, South Carolina 29710, US
(74) Polypatent, Braunsberger Feld 29, 51429 Bergisch Gladbach, DE

(51) (8) **EP 2473458 ***
C 04B 26/02
C 04B 28/02
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C 04B 28/14
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(97) EP 2473458 11.07.2012. 201228 De
(54) BITUMEN-FREE CONSTRUCTION MATERIAL COMPOSITION
(71) Henkel AG & Co. KGaA, FJI Patents, Henkelstrasse 67, 40589 Düsselsdorf, DE
(72) WENDTLAND, Anke, Mönigstr. 14, 59457 Werl, DE;
JESKE-MARQUARDT, Maren, Hultroper Strasse 50, 59510 Lippetal, DE;
SCHÖTTELDREIER, Martin, Arpestrasse 34, 59872 Meschede, DE

(51) (8) **EP 2385029**
C 04B 28/00
(96) EP 10290234.3 03.05.2010. En
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(54) Compositions and method for well cementing
(71) Services Pétroliers Schlumberger, 42, rue Saint Dominique, 75007 Paris, FR;
Schlumberger Technology B.V., Parkstraat 83-90, 2514 JG The Hague, NL;
Schlumberger Holdings Limited, P.O. Box 71, Craigmuir Chamber, Road Town, Tortola, VG;
Prad Research And Development Limited, Craigmuir Chambers, Road Town, Tortola, British Virgin Islands, VG
(72) Porcherie, Olivier, c/o Etudes et Productions Schlumberger, 1, rue Henri Becquerel, 92142 Clamart Cedex, FR;
Pershikova, Elena, c/o Etudes et Productions Schlumberger, 1, rue Henri Becquerel, 92142 Clamart Cedex, FR;
Evans, Nigel, c/o Etudes et Productions Schlumberger, 1, rue Henri Becquerel, 92142 Clamart Cedex, FR;
Achtal, Hafida, c/o Etudes et Productions Schlumberger, 1, rue Henri Becquerel, 92142 Clamart Cedex, FR;
Boubeguira, Yamina, c/o Etudes et Productions Schlumberger, 1, rue Henri Becquerel, 92142 Clamart Cedex, FR;
Zusatz, Benedicte, c/o Etudes et Productions Schlumberger, 1, rue Henri Becquerel, 92142 Clamart Cedex, FR
(74) Vandermolen, Mathieu, Intellectual Property Department, Etudes & Productions Schlumberger, 1, rue Henri Becquerel, B.P. 202, 92142 Clamart Cedex, FR

(51) (8) **EP 2462083 ***
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C 22C 29/02
B 22F 1/02
C 22C 26/00
(30) US 04.08.2009. 231149 P
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(96) EP 10742669.4 03.08.2010. En
(87) WO2011017318 10.02.2011. 201106
(97) EP 2462083 13.06.2012. 201224 En
(54) TOUGH COATED HARD PARTICLES CONSOLIDATED IN A TOUGH MATRIX MATERIAL
(71) Allomet Corporation, 509 Hahntown-Wendel Road, North Huntington, PA 15642, US
(72) KEANE, John, M., 36 Country Farm Lane, Harrison City, PA 15636, US;
GERMAN, Randall, M., 282 Surfview Court, Del Mar, CA 92014, US
(74) Harris, Jennifer Lucy, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2473466 ***
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C 07C 51/09
C 07C 53/08
(30) EP 03.09.2009. 09252123
(86) PCT/GB2010001648 31.08.2010.
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(87) WO2011027105 10.03.2011. 201110
(97) EP 2473466 11.07.2012. 201228 En
(54) PROCESS FOR PRODUCING ACETIC ACID AND DIMETHYL ETHER USING A ZEOLITE CATALYST
(71) BP Chemicals Limited, Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7BP, GB
(72) DANIEL, Berian John, 31 Morton Lane, Beverley, East Yorkshire HU17 9DA, GB;
LAW, David John, 36 Warwick Drive, Beverley, East Yorkshire HU17 9TB, GB;
SUNLEY, John Glenn, 7 Hall Walk, Cottingham, East Yorkshire HU1 64RL, GB
(74) Brooke, Caron, BP International Limited, Global Patents & Technology Law (Central), Chertsey Road, Sunbury-on-Thames, Middlesex, TW16 7LN, GB

(51) (8) **EP 2454223 ***
C 07C 49/657
C 07C 49/683
C 07C 65/36
C 07C 69/24
C 07C 69/28
C 07C 205/45
C 07C 251/44
C 07C 255/56
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A 01N 31/06
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(97) EP 2454223 23.05.2012. 201221 En
(54) HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
(71) Syngenta Limited, European Regional Centre, Priestley Road, Surrey Research Park, Guildford, Surrey GU2 7YH, GB
(72) FOLEY, Daniel Jason, Syngenta Limited, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6EY, GB;
JEANMART, Stephane André Marie, Syngenta Crop Protection AG, Werk Stein, Schaffhauserstrasse, CH-4332 Stein, CH;
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PARSONS, Robert William, Syngenta Limited, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6EY, GB;
RUSSELL, Claire Janet, Syngenta Limited, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6EY, GB;
TAYLOR, John Benjamin, Syngenta Limited, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6EY, GB;
WAILES, Jeffrey, Steven, Syngenta Limited, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6EY, GB
(74) Breen, Anthony Paul, et al, Syngenta Limited, Intellectual Property Department, PO Box 3538, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6YA, GB

(51) (8) **EP 2454224 ***
C 07C 49/747
C 07C 49/753
A 01N 35/06
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C 07D 213/54
C 07D 333/04
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(97) EP 2454224 23.05.2012. 201221 En
(54) NOVEL HERBICIDES
(71) Syngenta Limited, European Regional Centre, Priestley Road, Surrey Research Park, Guildford, Surrey GU2 7YH, GB
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(74) Breen, Anthony Paul, et al, Syngenta Limited, Intellectual Property Department, PO Box 3538, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6YA, GB

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(54) PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
(71) Chiesi Farmaceutici S.p.A., Via Palermo, 26/A, 43100 Parma, IT
(72) PIVETTI, Fausto, c/o Chiesi Farmaceutici S.p.A., Via Palermo 26/A, I-43100 Parma, IT;
FORNARETTO, Maria Gioia, c/o Chiesi Farmaceutici S.p.A., Via Palermo 26/A, I-43100 Parma, IT;
RE, Marco, c/o Chiesi Farmaceutici S.p.A., Via Palermo 26/A, I-43100 Parma, IT
(74) Minoja, Fabrizio, et al, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(71) Irix Pharmaceuticals, 101 Technology Place, Florence, SC 29501, US
(72) YIANNIKOUROS, George, Petros, 1864 Brigadoone Lane, Florence, SC 29505, US;
KALARITIS, Panos, 719 Muirfield Place, Florence, SC 29501, US;
GAMAGE, Chaminda, Priyapushpa, 1414 H Willow Trace Drive, Florence, SC 29501, US;
ABERNATHY, Stephanie, Bosse, 419 Spruce Street, Florence, SC 29501, US
(74) Isarpatent, Patent- und Rechtsanwälte, Postfach 44 01 51, 80750 München, DE

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(71) Indena S.p.A., Via Ortles, 12, 20139 Milano, IT
(72) Fontana, Gabriele, c/o Indena S.p.A., Viale Ortles, 12, 20139, MILANO, IT;
Gelmi, Maria Luisa, c/o Universita`Degli Studi Di Milano, Dipartimento di Scienze Molecolari, Applicate ai Biosistemi, Via Venezian, 21, 20133, MILANO, IT;
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(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(71) Newron Pharmaceuticals S.p.A., Via L. Ariosto, 21, 20091 Bresso (MI), IT
(72) Barbanti, Elena, Via Dei Platani, 6, 20093 COLOGNO MONZESE (MI), IT;
Caccia, Carla, Via E. Fieramosca, 9, 21013 GALLARATE (VA), IT;
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(74) Sgarbi, Renato, Giambrocono & C. s.p.a., Via Rosolino Pilo 19/B, 20129 Milano, IT

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(71) Polymedix, Inc., PO Box 130, Bryn Mawr PA 91010, US
(72) Shaker, Mousa, 5 Fox Glove Court, Wyantskill, NY 12198, US
(74) Thom, Russell, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(54) THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
(71) King's College London, Strand, London WC2R 2LS, GB
(72) CORCORAN, Jonathan Patrick Thomas, Wolfson Centre for Age-Related Diseases, Wolfson Wing, Hodgkin Building, King's College, London, London SE1 1UL, GB;
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(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) DP2 ANTAGONIST AND USES THEREOF
(71) Panmira Pharmaceuticals, LLC, 9535 Waples Street, Suite 100, San Diego, CA 92121, US
(72) STEARNS, Brian, Andrew, 157 Beechtree Drive, Encinitas, California 92024, US;
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(74) Lasterra Sánchez, Elena, et al, avidity IP, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

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(71) Ardea Biosciences, Inc., 4939 Directors Place, San Diego, CA 92121, US
(72) MADERNA, Andreas, 54 Pyngyp Road, Stony Point, New York 10980, US;
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(74) Williams, Paul Howard, et al, Bayer Pharma Aktiengesellschaft, Müllerstr. 178, 13353 Berlin, DE

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C 07D 231/12
C 07D 261/08
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(54) NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
(71) Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN;
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(72) THOMBARE, Pravin S., Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN;
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THOMAS, Norin, Karo Bio AB, Novum, S-141 57 Huddinge, SE
(74) Viering, Jentschura & Partner, Kennedydamm 55/Roßstr., 40476 Düsseldorf, DE

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(71) Richter Gedeon Nyrt., Gyömröi út 19-21, 1103 Budapest, HU
(72) BEKE, Gyula, Kert u. 7-9, 2092 Budakeszi, HU;
BOZÓ, Éva, Liget u. 40, 1102 Budapest, HU;
FARKAS, Sándor, Olajliget u. 42, 1103 Budapest, HU;
HORNOK, Katalin, Paskál u. 12., 1141 Budapest, HU;
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SZENTIRMAY, Éva, Töhötöm u. 21, 2030 Érd, HU;
VÁGÓ, István, Denevér Út 64., 1121 Budapest, HU;
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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(54) SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
(71) Cephalon, Inc., 41 Moores Road, P.O. Box 4011, Frazer, PA 19333, US;
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(72) BACON, Edward R., 1006 Skyline Circle, Audubon, Pennsylvania 19403, US;
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(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) Tri-or tetra-substituted-3-aminopyrrolidine deritatives
(71) Daiichi Sankyo Company, Limited, 3-5-1, Nihonbashi Honcho, Chuo-ku, Tokyo 103-8426, JP
(72) Takahashi, Hisashi, Daiichi Sankyo Company, Limited, 1-16-13, Kita-Kasai, Edogawa-ku, Tokyo 134-8630, JP;
Miyauchi, Rie, Daiichi Sankyo Company, Limited, 1-16-13, Kita-Kasai, Edogawa-ku, Tokyo 134-8630, JP;
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(74) Hartz, Nikolai, Wächtershäuser & Hartz, Patentanwaltspartnerschaft, Ottostrasse 4, 80333 München, DE

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(54) SYNTHESIS AND USE OF VILDAGLIPTIN FOR THE PREPARATION OF PHARMACEUTICAL DOSAGE FORMS
(71) KRKA, D.D., Novo Mesto, Smarjeska cesta 6, 8501 Novo mesto, SI
(72) ZUPET, Rok, Janeza Rozica 6, 1000 Ljubljana, SI;
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PECAVAR, Anica, Gotna vas 18, 8000 Novo Mesto, SI;
KUKEC, Simon, Tr i e 12d, 8295 Tr i ce, SI
(74) Westendorp | Sommer, Uhlandstrasse 2, 80336 München, DE

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(54) Antineoplasic compounds and pharmaceutical compositions thereof
(71) Centro De Ingenieria Genetica Y Biotecnologia, Avenida 31 entre 158 y 190, Cubanacán Playa, Ciudad De La Habana 10600, CU
(72) Rodriguez Fernandez, Rolando Eduardo, Ave. 31 Entre 182 Y 184, 18207 Apto 41, Cubanacán, 10600 Playa Ciudad De La Habana, CU;
Vera Alvarez, Roberto, Avenida 25 Entre 14 Y 16, 1413 Quivicán, 33500 La Habana, CU;
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Ubieta Gómez, Raimundo, Calle 184 No. 3112 Entre 31 Y 33 Cubanacán Playa, 12100 Ciudad De La Habana, CU
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
(71) Kissei Pharmaceutical Co., Ltd., 19-48, Yoshino, Matsumoto-shi, Nagano 399-8710, JP
(72) KONDO, Tatsuhiro, c/o Central Research Laboratories, Kissei Pharmaceutical Co. Ltd., 4365-1 Hotaka-Kashiwabara, Azumino-shi, Nagano 399-8304, JP;
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KAWAMURA, Naohiro, c/o Central Research Laboratories, Kissei Pharmaceutical Co. Ltd., 4365-1 Hotaka-Kashiwabara, Azumino-shi, Nagano 399-8304, JP
(74) Hayes, Adrian Chetwynd, et al, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(54) Dimeric IAP inhibitors
(71) Tetralogic Pharmaceuticals Corporation, 343 Phoenixville Pike, Malvern, PA 19355, US
(72) Condon, Stephen M, 3418 Conestoga Road, Glenmoore, PA Pennsylvania 19343, US;
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(74) Thom, Russell, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(54) PROCESSES FOR THE SYNTHESIS OF (2S, 3AR, 7AS)-OCTAHYDRO-1H-INDOLE CARBOXYLIC ACID AS AN INTERMEDIATE FOR TRANDOLAPRIL
(71) Abbott Laboratories, Department D377/AP6A-1, 100 Abbott Park Road, Abbott Park, Illinois 60064, US
(72) CHEMBURKAR, Sanjay, R., 509 Prescott Lane, Gurnee, IL 60031, US;
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ULREY, Stephen, S., 160 Grafton Ct., Lake Bluff, IL 60044, US;
KOTECKI, Brian, J., 8451 S. Griffin Avenue, Oak Creek, WI 53154, US
(74) Hart-Davis, Jason, et al, Cabinet Beau de Loménie, 158, rue de l'Université, 75340 Paris Cedex 07, FR

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(71) Dow AgroSciences LLC, 9330 Zionsville Road, Indianapolis IN 46268-1054, US
(72) KLITTICH, Carla, 1621 Village Walk Drive, Zionsville, IN 46077, US;
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(74) Dauncey, Mark Peter, et al, Marks & Clerk LLP, 1 New York Street, Manchester, M1 4HD, GB

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(54) PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) BARSANTI, Paul, A., Novartis Vaccines and Diagnostics Inc., 4560 Horton Street, Emeryville, CA 94608-2916, US;
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A 61K 31/4709
A 61K 31/472
A 61K 31/4725
A 61P 25/00
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A 61P 43/00
C 07D 215/54
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(71) Mitsubishi Tanabe Pharma Corporation, 2-6-18, Kitahama Chuo-ku 3-chome, Osaka-shi, Osaka 541-8505, JP;
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(54) APAF-1 INHIBITOR COMPOUNDS
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C 07D 261/08
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(54) 5-FLUORO-2-OXOPYRIMIDINE- 1(2H)-CARBOXYLATE DERIVATIVES
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(51) (8) **EP 2454250 ***
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(54) APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
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(74) Kiddle, Simon John, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) Vitae Pharmaceuticals, Inc., 502 West Office Center Drive, Fort Washington, PA 19034, US
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(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, EN11 9BU, GB

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(72) Cutarelli, Timothy, D., 23 Haver Farm Road, Clinton, NJ New Jersey 08809, US;
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(71) Basilea Pharmaceutica AG, Grenzacherstrasse 487, 4005 Basel, CH
(72) POHLMANN, Jens, Murbacherstrasse 37, CH-4056 Basel, CH;
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(74) Bohest AG, Postfach 160, 4003 Basel, CH

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(72) ZUPANCIC, Silvo, Zupnca 4b, SI-8000 NOVO MESTO, SI;
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(72) BUCKLEY, George, Martin, UCB Celltech, 208 Bath Road, Slough Berkshire SL1 3WE, GB;
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(71) Abbott Laboratories, Department D377/AP6A-1, 100 Abbott Park Road, Abbott Park, Illinois 60064-6008, US
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(72) SUDHAKAR, Anantha, 42356 Troyer Avenue, Fremont, CA 94539, US;
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(54) PROCESS FOR THE SYNTHESIS OF PALIPERIDONE
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(71) Japan Tobacco, Inc., 2-1, Toranomon 2-chome, Minato-ku, Tokyo 105-8422, JP
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(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt am Main, DE
(72) HENRICH, Markus, Am Kreuzberg 1, 35516 M nzenberg, DE;
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(54) FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS
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(72) CORKEY, Britton, 355 Buena Vista Ave East Apt 415, San Francisco, CA 94117, US;
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(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(87) WO2011023696 03.03.2011. 201109
(97) EP 2470531 04.07.2012. 201227 En
(54) METHYLPYRROLOPYRIDINECARBOXAMIDES
(71) Nycomed GmbH, Byk-Gulden-Strasse 2, 78467 Konstanz, DE
(72) STADLWIESER, Josef, Im Apfelgarten 3, 78465 Konstanz, DE;
SCHMIDT, Beate, Allensbacher Str. 5, 78476 Allensbach, DE;
BERNSMANN, Heiko, Schubertstr. 21, 60325 Frankfurt, DE;
SUDAU, Alexander, Brucherweg 5, 42799 Leichlingen, DE;
DUNKERN, Torsten, Humboldstrasse 18, 41363 Jüchen Gierath, DE;
HUSSONG, Ragna, Schultheiß-Heschel-Ring 14, 78652 Deißlingen, DE;
BENEDIKTUS, Ewald, Mondstrasse 18, 88400 Biberach, DE;
PAHL, Andreas, Kirschplantage 17, 22926 Ahrensburg, DE
(74) Wild, Robert, et al, Nycomed GmbH, Postfach 10 03 10, 78403 Konstanz, DE

(51) (8) **EP 2470532 ***
C 07D 471/04
A 61K 31/437
A 61P 13/12
A 61P 35/00
(30) US 28.08.2009. 238104 P
(86) PCT/US2010047013 27.08.2010.
(96) EP 10749745.5 27.08.2010. En
(87) WO2011025968 03.03.2011. 201109
(97) EP 2470532 04.07.2012. 201227 En
(54) 1H-PYRAZOLO [3, 4-B]PYRIDINE COMPOUNDS FOR INHIBITING RAF KINASE

(71) Array Biopharma, Inc., 3200 Walnut Street, Boulder, CO 80301, US;
Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080-4990, US
(72) GRADL, Stefan, 1 DNA Way, South San Francisco, California 94080-4990, US;
LAIRD, Ellen, 3200 Walnut Street, Boulder, Colorado 80301, US;
MORENO, David, 3200 Walnut Street, Boulder, Colorado 80301, US;
REN, Li, 3200 Walnut Street, Boulder, Colorado 80301, US;
WENGLOWSKY, Steven Mark, 3055 O'Neal Parkway, Boulder, Colorado 80301, US
(74) Bailey, Sam Rogerson, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2471790**
C 07D 471/04
A 61K 31/437
A 61K 31/444
A 61K 31/4545
A 61K 31/5377
A 61K 31/55
A 61P 35/00
A 61P 43/00
(30) JP 26.08.2009. 2009195770
JP 27.01.2010. 2010015644
(86) PCT/JP2010064413 25.08.2010.
(96) EP 10811921.5 25.08.2010. Ja
(87) WO2011024872 03.03.2011. 201109
(97) EP 2471790 04.07.2012. 201227 En
(54) FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
(71) Takeda Pharmaceutical Company Limited, 1-1 Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) SASAKI, Satoshi, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 26-1, Muraoka-Higashi, 2-chome, Fujisawa, Kanagawa 251-0012, JP;
TANAKA, Yuta, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 10 Wadai, 2-chome, Fujisawa, Kanagawa 251-0012, JP
(74) Dossmann, Gérard, Casalonga & Partners, Bayerstrasse 71-73, 80335 München, DE

(51) (8) **EP 2325186**
C 07D 487/04
C 07D 519/00
A 61K 31/4985
A 61P 35/00
(30) US 17.11.2005. 737581 P
US 25.10.2006. 854247 P
(96) EP 11155268.3 15.11.2006. En
(97) EP 2325186 25.05.2011. 201121 En
(54) Fused Bicyclic mTor Inhibitors
(71) OSI Pharmaceuticals, Inc., 420 Saw Mill River Road, Ardsley, NY 10502, US
(72) Chen, Xin, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Coate, Heather, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
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Dong, Han-Qing, 1 Bioscence Park Drive, Farmingdale, NY 11735, US;
Honda, Ayako, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Mulvihill, Mark Joseph, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Tavares, Paula, A.R., 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Wang, Jing, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Werner, Douglas S., 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Mulvihill, Kristen Michelle, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Siu, Kam W., 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Panicker, Bijoy, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Bharadwaj, Apoorba, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Arnoldd, Lee D., 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
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Volk, Brian, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Weng, Qinghua, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
Beard, James David, 1 Bioscience Park Drive, Farmingdale, NY 11735, US
(74) Haile, Alison Victoria, Mintz Levin, Cohn, Ferris, Glovsky and, Popeo IP, LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

(51) (8) **EP 2386559**
C 07D 487/04
A 61K 31/5513
A 61P 35/00
(30) EP 25.01.2006. 06290154
(96) EP 10180637.0 22.01.2007. En
(97) EP 2386559 16.11.2011. 201146 En
(54) Cytotoxiv agents comprising new tomaymycin derivatives and their therapeutic use
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) Gauzy, Laurence, c/o sanofi-aventis Département Brevets 174 avenue, 75013, PARIS, FR;
Zhao, Robert, 830 Winter Street, WALTHAM, MA 02451, US;
Deng, Yonghong, 830 Winter Street, WALTHAM, MA 02451, US;
Li, Wei, 830 Winter Street, WALTHAM, MA 02451, US;
Bouchard, Hervé, c/o sanofi-aventis Département Brevets 174 avenue, 75013, PARIS, FR;
Chari, Ravi V.J., 830 Winter Street, WALTHAM, MA 02451, US;
Commercon, Alain, c/o sanofi-aventis Département Brevets 174 avenue, 75013, PARIS, FR
(74) Gaslonde, Aude, et al, Sanofi-Aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR

(51) [8] **EP 2470536** *
C 07D 487/04
A 61K 31/519
A 61P 11/00
(30) EP 26.08.2009. 09168685
(86) PCT/EP2010062329 24.08.2010.
(96) EP 10744949.8 24.08.2010. En
(87) WO2011023693 03.03.2011. 201109
(97) EP 2470536 04.07.2012. 201227 En
(54)
METHYLPYRROLOPYRIMIDINECARBOXAMIDES
(71) Nycomed GmbH, Byk-Gulden-Strasse 2, 78467 Konstanz, DE
(72) STADLWIESER, Josef, Im Apfelgarten 3, 78465 Konstanz, DE;
SCHMIDT, Beate, Allensbacher Str. 5, 78476 Allensbach, DE;
BERNSMANN, Heiko, Schubertstr. 21, 60325 Frankfurt, DE;
DUNKERN, Torsten, Humboldtstr. 18, 41363 Jüchen Gierath, DE;
BENEDIKTUS, Ewald, Mondstr. 18, 88400 Biberach, DE;
PAHL, Andreas, Kirschplantage 17, 22926 Ahrensburg, DE;
HUSSONG, Ragna, Schultheiß-Heschel-Ring 14, 78652 Deißlingen, DE;
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MÜLLER, Matthias, Ackertorweg 2, 78462 Konstanz, DE;
VIERTELHAUS, Martin, Zasiusstr. 8, 78462 Konstanz, DE
(74) Wild, Robert, et al, Nycomed GmbH, Postfach 10 03 10, 78403 Konstanz, DE

(51) [8] **EP 2470538** *
C 07D 487/04
C 07D 495/04
C 07D 513/04
A 61K 31/38
A 61P 35/00
(30) US 28.08.2009. 238109 P
US 16.03.2010. 314528 P
(86) PCT/US2010046955 27.08.2010.
(96) EP 10749740.6 27.08.2010. En
(87) WO2011025940 03.03.2011. 201109
(97) EP 2470538 04.07.2012. 201227 En
(54) RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
(71) Array Biopharma, Inc., 3200 Walnut Street, Boulder, CO 80301, US;
Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080-4990, US
(72) ALIAGAS, Ignacio, 1 DNA Way, South San Francisco, California 94080-4990, US;
GRADL, Stefan, 1 DNA Way, South San Francisco, California 94080-4990, US;
GUNZNER, Janet, 1 DNA Way, South San Francisco, California 94080-4990, US;
MATHIEU, Simon, 1 DNA Way, South San Francisco, California 94080-4990, US;
PULK, Rebecca, 1 DNA Way, South San Francisco, California 94080-4990, US;
RUDOLPH, Joachim, 1 DNA Way, South San Francisco, California 94080-4990, US;
WEN, Zhaoyang, 1 DNA Way, South San Francisco, California 94080-4990, US;
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HANSEN, Joshua D., 3200 Walnut Street, Boulder, Colorado 80301, US;
LAIRD, Ellen, 3200 Walnut Street, Boulder, Colorado 80301, US;
MORENO, David, 3200 Walnut Street, Boulder, Colorado 80301, US;
REN, Li, 3200 Walnut Street, Boulder, Colorado 80301, US;
WENGLOWSKY, Steven Mark, 3055 O'Neal Parkway, Boulder, Colorado 80301, US
(74) Bailey, Sam Rogerson, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) [8] **EP 2470539** *
C 07D 487/04
A 61K 31/519
A 61P 35/00
(30) US 28.08.2009. 238103 P
(86) PCT/US2010046975 27.08.2010.
(96) EP 10749741.4 27.08.2010. En
(87) WO2011025951 03.03.2011. 201109
(97) EP 2470539 04.07.2012. 201227 En
(54) RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
(71) Array Biopharma, Inc., 3200 Walnut Street, Boulder, CO 80301, US;
Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080-4990, US
(72) GRADL, Stefan, 1 DNA Way, South San Francisco, California 94080-4990, US;
RUDOLPH, Joachim, 1 DNA Way, South San Francisco, California 94080-4990, US;
REN, Li, 3200 Walnut Street, Boulder, Colorado 80301, US
(74) Bailey, Sam Rogerson, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) [8] **EP 2470540** *
C 07D 487/04
A 61K 31/407
A 61P 25/28
(30) US 26.08.2009. 237180 P
(86) PCT/US2010046671 25.08.2010.
(96) EP 10750210.6 25.08.2010. En
(87) WO2011028580 10.03.2011. 201110
(97) EP 2470540 04.07.2012. 201227 En
(54) NOVEL FORMS OF A MULTICYCLIC COMPOUND
(71) Cephalon, Inc., 41 Moores Road, Frazer, Pennsylvania 19355, US
(72) BIERLMAIER, Stephen, 246 Thornridge Drive, Thorndale, Pennsylvania 19372, US;
CHRISTIE, Michael, 3 Hidden Lane, Phoenixville, Pennsylvania 19460, US;
COURVOISIER, Laurent, 212 Turnberry Drive, Thorndale, Pennsylvania 19372, US;
FIELD, R. Scott, 1431 Heather Lane, West Chester, Pennsylvania 19380, US;
HALTIWANGER, R. Curtis, 1262 Bridgewater Drive, West Chester, Pennsylvania 19380, US;
HE, Linli, 135 Pendula Court, West Chester, Pennsylvania 19380, US;
JACOBS, Martin J., 1447 Patterson Lane, West Chester, Pennsylvania 19380, US;
KRESS, Michael, 2595 Cold Spring Road, Lansdale, Pennsylvania 19446, US;

MCKEAN, Robert E., 16 Houndstooth Lane, Chester Springs, Pennsylvania 19425, US;
MOWREY, Dale R., 1004 Davids Run, Phoenixville, Pennsylvania 19460, US;
PETRAITIS, Joseph, 9 Rabbit Run Lane, Glenmoore, Pennsylvania 19343, US;
YAZDANIAN, Mehran, p306 2001 Hamilton Street, Philadelphia, Pennsylvania 19130, US
(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2470541 ***
C 07D 487/04
C 07D 491/04
C 07D 495/04
A 61K 31/519
A 61P 35/00
(30) US 28.08.2009. 238108 P
(86) PCT/US2010046970 27.08.2010.
(96) EP 10750211.4 27.08.2010. En
(87) WO2011025947 03.03.2011. 201109
(97) EP 2470541 04.07.2012. 201227 En
(54) RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
(71) Array Biopharma, Inc., 3200 Walnut Street, Boulder, CO 80301, US;
Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080-4990, US
(72) ALIAGAS, Ignacio, 1 DNA Way, South San Francisco, California 94080-4990, US;
GRADL, Stefan, 1 DNA Way, South San Francisco, California 94080-4990, US;
GUNZNER, Janet, 1 DNA Way, South San Francisco, California 94080-4990, US;
MATHIEU, Simon, 1 DNA Way, South San Francisco, California 94080-4990, US;
RUDOLPH, Joachim, 1 DNA Way, South San Francisco, California 94080-4990, US;
WEN, Zhaoyang, 1 DNA Way, South San Francisco, California 94080-4990, US;
WENGLOWSKY, Steven Mark, 3200 Walnut Street, Boulder, Colorado 80301, US
(74) Bailey, Sam Rogerson, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2454264 ***
C 07D 487/10
A 61P 37/08
A 61P 29/00
A 61K 31/4188
(30) EP 15.07.2009. 09165567
US 29.07.2009. 229373 P
(86) PCT/EP2010060154 14.07.2010.
(96) EP 10732371.9 14.07.2010. En
(87) WO2011006936 20.01.2011. 201103
(97) EP 2454264 23.05.2012. 201221 En
(54) TRICYCLIC INDOLE-DERIVED SPIRO DERIVATIVES AS CRTH2 MODULATORS
(71) Merck Serono S.A., Centre Industriel, 1267 Coinsins, CH
(72) CROSIGNANI, Stefano, 2 chemin de Champs-Fusy, F-01630 St Genis-Pouilly, FR;
JORAND-LEBRUN, Catherine, Chef Lieu, Contamine-Sarzin 74270, FR;
GRIPPI-VALLOTTON, Tania, 63 rue Frémis, CH-1241 Puplinge, CH
(74) Merck Serono SA - Geneva, Intellectual Property, 9, chemin des Mines, 1202 Geneva, CH

(51) (8) **EP 2459567 ***
C 07D 487/22
A 61K 31/555
A 61P 31/00
A 61P 35/00
(30) IT 30.07.2009. FI20090168
(86) PCT/EP2010061112 30.07.2010.
(96) EP 10771346.3 30.07.2010. En
(87) WO2011012698 03.02.2011. 201105
(97) EP 2459567 06.06.2012. 201223 En
(54) PHTHALOCYANINE DERIVATIVE CONSISTING OF A MIXTURE OF 4 ISOMERS
(71) Molteni L. E C. Dei Fratelli Alitti Societa' Di, Esercizio S.P.A., Strada Statale 67, Tosco-Romagnola, Localita Granatieri, 50018 Scandicci, IT
(72) RONCUCCI, Gabrio, Località Tresto 4, I-53036 Poggibonsi, IT;
DEI, Donata, Località Santa Maria 60, I-53037 San Gimignano, IT;
CHITI, Giacomo, Via Brasimone 14/2, I-59012 Prato, IT;
NISTRI, Daniele, Via Medaglie d'Oro, 43, I-59100 Prato, IT
(74) Brighenti, Livio, et al, NOTARBARTOLO & GERVASI S.p.A., Corso di Porta Vittoria, 9, 20122 Milano, IT

(51) (8) **EP 2456771 ***
C 07D 491/048
A 61K 31/522
A 61P 25/28
(30) GB 22.07.2009. 0912777
(86) PCT/EP2010060586 21.07.2010.
(96) EP 10734143.0 21.07.2010. En
(87) WO2011009897 27.01.2011. 201104
(97) EP 2456771 30.05.2012. 201222 En
(54) FUSED AMINODIHYDROPYRIMIDONE DERIVATIVES
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) CASTRO PINEIRO, Jose, Luis, Eisai Limited, European Knowledge Centre, Mosquito Way, Hatfield Hertfordshire AL10 9SN, GB;
HALL, Adrian, Eisai Limited, European Knowledge Centre, Mosquito Way, Hatfield Hertfordshire AL10 9SN, GB;
MADIN, Andrew, Eisai Limited, European Knowledge Centre, Mosquito Way, Hatfield Hertfordshire AL10 9SN, GB;
VO, Ngoc-Tri, Eisai Limited, European Knowledge Centre, Mosquito Way, Hatfield Hertfordshire AL10 9SN, GB
(74) Lempke, Carola, Eisai Europe Limited, Legal - IP Department, European Knowledge Centre, Mosquito Way, GB-Hatsfield, Herts AL10 9SN, GB

(51) (8) **EP 2473512 ***
C 07D 493/22
C 07C 69/96
(30) EP 01.09.2009. 09305805
(86) PCT/EP2010062811 01.09.2010.
(96) EP 10751915.9 01.09.2010. En
(87) WO2011026865 10.03.2011. 201110
(97) EP 2473512 11.07.2012. 201228 En

(54) PHOTOCHEMICAL PROCESS FOR PRODUCING ARTEMISININ
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) DHAINAUT, Jildaz, C/O SANOFI AVENTIS, 174 avenue de France, F-75013 Paris, FR;
DLUBALA, Alain, C/O SANOFI AVENTIS, 174 avenue de France, F-75013 Paris, FR;
GUEVEL, Ronan, C/O SANOFI AVENTIS, 174 avenue de France, F-75013 Paris, FR;
MEDARD, Alain, C/O SANOFI AVENTIS, 174 avenue de France, F-75013 Paris, FR;
ODDON, Gilles, C/O SANOFI AVENTIS, 174 avenue de France, F-75013 Paris, FR;
RAYMOND, Nicolas, C/O SANOFI AVENTIS, 174 avenue de France, F-75013 Paris, FR;
TURCONI, Joël, C/O SANOFI AVENTIS, 174 avenue de France, F-75013 Paris, FR
(74) Blot, Philippe Robert Emile, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

(51) (8) **EP 2456774** *
C 07D 498/04
A 61K 31/5365
A 61P 25/28
(30) GB 22.07.2009. 0912778
(86) PCT/EP2010060587 21.07.2010.
(96) EP 10735280.9 21.07.2010. En
(87) WO2011009898 27.01.2011. 201104
(97) EP 2456774 30.05.2012. 201222 En
(54) FUSED AMINODIHYDRO-OXAZINE DERIVATIVES
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) ELLARD, John Mark, Eisai Limited, European Knowledge Centre, Mosquito Way, Hatfield Hertfordshire AL10 9SN, GB;
FARTHING, Christopher Neil, Eisai Limited, European Knowledge Centre, Mosquito Way, Hatfield Hertfordshire AL10 9SN, GB;
HALL, Adrian, Eisai Limited, European Knowledge Centre, Mosquito Way, Hatfield Hertfordshire AL10 9SN, GB
(74) Lempke, Carola, Eisai Europe Limited, Legal - IP Department, European Knowledge Centre, Mosquito Way, GB-Hatsfield, Herts AL10 9SN, GB

(51) (8) **EP 2462147** *
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
(86) PCT/EP2009060168 05.08.2009.
(96) EP 09781527.8 05.08.2009. En
(87) WO2011015241 10.02.2011. 201106
(97) EP 2462147 13.06.2012. 201224 En
(54) CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
(71) Polyphor Ag, Hegenheimermattweg 125, 4123 Allschwil, CH
(72) OBRECHT, Daniel, Im Eichacker 21, CH-4112 Bättwil, CH;
ERMERT, Philipp, Steinbühlweg 31, CH-4123 Allschwil, CH;
OUMOUCH, Said, 39 rue du Soleil, F-68200 Mulhouse, FR;
LACH, Franck, 21, rue Principale, F-51400 Les Grandes Loges, FR;
LUTHER, Anatol, Max-Brombacher-Weg 10, 79589 Binzen, DE;
MARX, Karsten, Birkenstrasse 44, CH-4055 Basel, CH;
MÖHLE, Kerstin, Oberhausenstrasse 23, CH-8907 Wettswil, CH
(74) Braun, André jr., Braunpat Braun Eder AG, Reussstrasse 22, 4054 Basel, CH

(51) (8) **EP 2464651** *
C 07D 498/04
A 61K 31/4433
A 61P 11/06
A 61P 35/00
A 61P 29/00
C 07H 17/08
(30) EP 13.08.2009. 09167830
(86) PCT/EP2010061822 13.08.2010.
(96) EP 10743117.3 13.08.2010. En
(87) WO2011018510 17.02.2011. 201107
(97) EP 2464651 20.06.2012. 201225 En
(54) NEW MACROLIDES AND THEIR USE
(71) Basilea Pharmaceutica AG, Grenzacherstrasse 487, 4058 Basel, CH
(72) KELLENBERGER, Johannes, Laurenz, Hohlweg 7, CH-4125 Riehen, CH;
DREIER, Jürg, Weisskirchweg 2, CH-4108 Witterswil, CH
(74) Bohest AG, Postfach 160, CH-4003 Basel, CH

(51) (8) **EP 2470545** *
C 07D 498/04
A 61K 31/4985
A 61P 25/00
(30) US 27.08.2009. 237435 P
(86) PCT/EP2010062420 25.08.2010.
(96) EP 10747619.4 25.08.2010. En
(87) WO2011023733 03.03.2011. 201109
(97) EP 2470545 04.07.2012. 201227 En
(54) ANHYDRATE FORMS OF A PYRIDINE DERIVATIVE
(71) GlaxoSmithKline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
(72) CRAIG, Andrew, Simon, GlaxoSmithKline, Gunnels Wood Road, Stevenage Hertfordshire SG1 2NY, GB;
ISMAIL, Salima, Zarah, GlaxoSmithKline, Gunnels Wood Road, Stevenage Hertfordshire SG1 2NY, GB;
LAWRENCE, Ronnie, Maxwell, c/o GlaxoSmithKline, Gunnels Wood Road, Stevenage Hertfordshire SG1 2NY, GB
(74) Thornley, Rachel Mary, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2383271**
C 07D 498/06
A 61K 31/538
A 61P 25/00
A 61K 31/553
A 61K 31/4741
(30) US 13.03.2006. 781628 P
(96) EP 11168806.5 13.03.2007. En
(97) EP 2383271 02.11.2011. 201144 En
(54) Aminoquinolones as GSK-3 Inhibitors

(71) Kyorin Pharmaceutical Co., Ltd., 5, Kanda Surugadai 2-chome, Chiyoda-ku, Tokyo 101-8311, JP
(72) Cociorva, Oana, 13005 Walking Path Place, San Diego, CA 92130, US;
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Szardenings, Anna Katrin, 1632 Hickory Ave., Torrance, CA 90503, US;
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Nomura, Masahiro, 2399-1, Nogi, Nogi-machi, Shimotsuga-gun, Kyorin Discovery Research Laboratories, Tochigi, 329-0114, JP;
Seto, Shigeki, 2399-1, Nogi, Nogi-machi, Shimotsuga-gun, Kyorin Discovery Research Laboratories, Tochigi, 329-0114, JP;
Yumoto, Kazuhiro, c/o Kyorin Pharmaceutical Co., Ltd., 5, Kanda Surugadai 2-chome, Chiyoda-ku, Tokyo 101-8311, JP;
Okada, Kyoko, c/o Kyorin Pharmaceutical Co., Ltd., 5, Kanda Surugadai 2-chome, Chiyoda-ku, Tokyo 101-8311, JP;
Nakamura, Ayako, c/o Kyorin Pharmaceutical Co., Ltd., 5, Kanda Surugadai 2-chome, Chiyoda-ku, Tokyo 101-8311, JP
(74) Ritter, Thomas Kurt, Jones Day, Prinzregentenstraße 11, 80538 München, DE

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(51) (8) **EP 2459572 ***
C 07D 498/10
C 07D 519/00
A 61K 31/5386
A 61P 11/00
A 61P 37/00
A 61P 19/00
A 61P 17/00
A 61P 27/00
A 61P 1/00
A 61P 13/00
A 61P 25/00
A 61P 9/00
A 61P 35/00
A 61P 29/00
(30) GB 31.07.2009. 0913342
(86) PCT/GB2010051242 29.07.2010.
(96) EP 10752118.9 29.07.2010. En
(87) WO2011012896 03.02.2011. 201105
(97) EP 2459572 06.06.2012. 201223 En
(54) SPIROCYCLIC AMIDE DERIVATIVES
(71) AstraZeneca AB, 151 85 Södertälje, SE;
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(51) (8) **EP 2460806**
C 07D 519/00
A 61K 31/437
A 61K 31/438
A 61K 31/519
A 61K 31/55
A 61P 1/04
A 61P 3/10
A 61P 7/00
A 61P 11/02
A 61P 11/06
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(97) EP 2460806 06.06.2012. 201223 En
(54) NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
(71) Japan Tobacco, Inc., 2-1, Toranomon 2-chome, Minato-ku, Tokyo 105-8422, JP
(72) NOJI, Satoru, c/o Central Pharmaceutical Research Institute of, Japan Tobacco Inc., 1-1 Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
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(97) EP 2470547 04.07.2012. 201227 Fr
(54) CONJUGATES OF PYRROLO[1,4]BENZODIAZEPINE DIMERS AS ANTICANCER AGENTS
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(96) EP 11167263.0 24.03.2005. En
(97) EP 2377868 19.10.2011. 201142 En
(54) Synthesis of Bortezomib
(71) MILLENNIUM PHARMACEUTICALS, INC., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) Pickersgill, I., Fraser, 115 Liberty Street, Newton, MA 18940, 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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(30) US 30.03.2004. 557535 P
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(97) EP 2377869 19.10.2011. 201142 En
(54) Synthesis of Bortezomib
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(97) EP 2470551 04.07.2012. 201227 En
(54) METHOD FOR PRODUCING PYRAZOLE GLYCOSIDE DERIVATIVES
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
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C 07H 17/02
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(54) NOVEL CRYSTALLINE HETEROAROMATIC FLUOROGLYCOSIDE HYDRATES, PHARMACEUTICALS COMPRISING THESE COMPOUNDS AND THEIR USE
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C 07J 41/00
A 61K 31/573
A 61P 5/36
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(87) WO2011015892 10.02.2011. 201106
(97) EP 2462154 13.06.2012. 201224 En
(54) NOVEL CRYSTAL FORM OF CDB-4124 AND PROCESS FOR THE PREPARATION THEREOF
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(72) BALÁZS, Attila, Sz l u. 71/A., H-2144 Kerepes, HU;
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C 07D 417/04
C 07D 401/04
C 07D 487/04
(30) US 08.03.2005. 659696 P
(96) EP 10183681.5 06.03.2006. En
(97) EP 2332963 15.06.2011. 201124 En
(54) Process for preparing macrocyclic compounds
(71) BOEHRINGER INGELHEIM INTERNATIONAL GMBH, Binger Str. 173, 55216 Ingelheim am Rhein, DE;
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(72) Busacca, Carl, Boehringer Ingelheim Pharmaceuticals Inc, 900 Ridgebury Road, P.o. Box 368, Ridgefield, CT 06877, US;
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(74) Hammann, Heinz, et al, Boehringer Ingelheim GmbH, Corporate Patents, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

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C 12N 15/867
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(97) EP 2456786 30.05.2012. 201222 En
(54) LENTIVIRAL VECTORS PSEUDOTYPED WITH A SINDBIS VIRUS ENVELOPE GLYCOPROTEIN
(71) Immune Design Corp, 1124 Columbia Street, Suite 700, Seattle, WA 98104, US
(72) ALLEN, James, M., 1124 Columbia Street, Suite 700, Seattle, WA 98104, US;
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(74) Brasnett, Adrian Hugh, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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C 07K 14/325
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(54) AXMI-192 FAMILY OF PESTICIDAL GENES AND METHODS FOR THEIR USE
(71) Athenix Corporation, 108 T W Alexander Drive, Research Triangle Park, NC 27709, US
(72) SAMPSON, Kimberly, S., 5505 Frenchman's Creek DR., Durham, NC 27713, US;
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C 07K 14/435
C 12N 9/88
(30) US 28.10.2004. 622889 P
(96) EP 11169442.8 28.10.2005. En
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(71) University of Pittsburgh of the Commonwealth, System of Higher Education, 200 Gardner Steel Conference Center, O'Hara & Thackeray Streets, Pittsburgh, PA 15260, US;
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(54) IL-17 BINDING COMPOUNDS AND MEDICAL USES THEREOF
(71) Covagen AG, Wagistrasse 25, 8952 Zürich-Schlieren, CH
(72) GRABULOVSKI, Dragan, Riedhofstraße 57, CH-8049 Zürich, CH;
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C 07K 16/30
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(71) Ganymed Pharmaceuticals AG, Freiligrathstrasse 12, 55131 Mainz, DE
(72) Türeci, Özlem, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
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(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(54) ANTIDIABETIC COMPOUNDS
(71) Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, GUJ, IN
(72) BAHEKAR, Rajesh H., Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015 Gujarat, IN;
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(74) Srinivasan, Ravi Chandran, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) Zealand Pharma A/S, Smedeland 36, 2600 Glostrup, DK
(72) RIBER, Ditte, Degnemose Allé 64, DK-2700 Brønshøj, DK;
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(74) Forrest, Graham Robert, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) DERIVATIVE OF GLP-1 ANALOGUE OR ITS PHARMACEUTICAL SALTS AND THEIR USE
(71) Jiangsu Hansoh Pharmaceutical Group Co., Ltd., The 10th Industrial Sub-zone of, Development Zone Lianyungang, Jiangsu 222047, CN
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(54) VARIANTS DERIVED FROM ACTRIIB AND USES THEREFOR
(71) Acceleron Pharma, Inc., 149 Sidney Street, Cambridge, MA 02139, US
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(74) Lee, Nicholas John, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) METHODS OF MODULATING IMMUNE FUNCTION
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C 07K 16/00
C 07H 21/00
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(71) Abbott Laboratories, 100 Abbott Park Rd., Abbott Park, IL 60064, US
(72) GHAYUR, Tariq, 1014 Washington Street, Holliston, Massachusetts 01746, US;
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C 07K 16/00
C 07K 16/28
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(96) EP 11167183.0 23.10.2006. En
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(54) Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
(71) GTC Biotherapeutics, Inc., 175 Crossing Boulevard, Suite 410, Framingham, MA 01702, US;
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(72) Schindler, Daniel, 31 Williams Street, Newton Upper Falls, MA 02464, US;
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A 61K 39/145
C 12N 5/10
C 12N 15/09
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(54) Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
(71) Crucell Holland B.V., Archimedesweg 4, 2333 CN Leiden, NL
(72) Van Den Brink, Edward Norbert, Archimedesweg 4-6, 2333 CN Leiden, NL;
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(74) Manten, Annemieke, et al, Crucell Holland B.V., IP Department, Archimedesweg 4-6, NL-2333 CN Leiden, NL

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(72) Van Den Brink, Edward Norbert, Archimedesweg 4-6, 2333 CN Leiden, NL;
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(74) Manten, Annemieke, et al, Crucell Holland B.V., IP Department, Archimedesweg 4-6, NL-2333 CN Leiden, NL

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(72) Van Den Brink, Edward Norbert, Archimedesweg 4-6, 2333 CN Leiden, NL;
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(72) Van Den Brink, Edward Norbert, Archimedesweg 4-6, 2333 CN Leiden, NL;
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(74) Manten, Annemieke, et al, Crucell Holland B.V., IP Department, Archimedesweg 4-6, NL-2333 CN Leiden, NL

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(74) Manten, Annemieke, et al, Crucell Holland B.V., IP Department, Archimedesweg 4-6, NL-2333 CN Leiden, NL

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C 07K 16/10
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A 61P 31/14
G 01N 33/53
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(71) Crucell Holland B.V., Archimedesweg 4, 2333 CN Leiden, NL
(72) WILLIAMSON, Robert, Anthony, 5329 Chelsea Street, La Jolla, CA 92037, US;
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(71) United States Department of The Army, as represented by the Secretary of the Army, 504 Scott Street, Office of the Staff Judge Advocate, Fort Detrick, Maryland 21702, US
(72) DYE, John M., 1905 Harpers Ct., Frederick, Maryland 21702, US;
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(74) Wright, Simon Mark, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) Janssen Alzheimer Immunotherapy, Little Island Industrial Estate, Little Island, County Cork, IE;
Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Godavarti, Ranganathan, 27 Dolores Drive, Burlington, MA Massachusetts 01803, US;
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(74) Goodfellow, Hugh Robin, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) COULSTOCK, Edward, Domantis Limited, 315 Cambridge Science Park, Cambridge Cambridgeshire CB4 0WG, GB;
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(74) Wilson, Lynn Margaret, GlaxoSmithKline, Global Patents CN925.1, 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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(71) Regeneron Pharmaceuticals, Inc., 777 Old Saw Mill River Road, Tarrytown, NY 10591, US
(72) THURSTON, Gavin, 15 Stewart Place Apt. 1M, White Plains, NY 10603, US;
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(72) Latham, John, 2409 10th Avenue West, Seattle, WA 98119, US;
Winkler, David, 127 George Street, Arlington, MA 02476, US
(74) Campbell, Patrick John Henry, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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C 12N 5/18
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(74) Woods, Geoffrey Corlett, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) ESBATech, an Alcon Biomedical Research Unit LLC, Wagistrasse 21, 8952 Schlieren, CH
(72) Ewert, Stefan, Baselmattweg 116, 4123 Allschwil, CH;
Urech, David, Widmen 8, 8634 Hombrechtikon, CH;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) St. Jude Children's Research Hospital, 262 Danny Thomas Place, Memphis, TN 38105-2794, US
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VIGNALI, Dario, A., A., 2900 Waterleaf Drive, Germantown, TN 38138, US
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Merck Serono S.A., 9 Chemin des Mines, 1201 Geneva, CH
(72) Bondensgaard, Kent, Elmevej 4, DK-3500 Vaerlose, DK;
Beckmann, Roland, Zehenthofgasse 35/4, A-1190 Wien, AT
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(72) Brandt, Michael, Faltergatter 29, 82393 Iffeldorf, DE;
Sankuratri, Suryanarayana, 1097 AVONdale Street, San Jose, CA 95129, US;
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Seeber, Stefan, Breunetsrieder Weg 22, 82377 Penzberg, DE
(74) Burger, Alexander, et al, Roche Diagnostics GmbH, Patent Department (TR-E), Postfach 11 52, 82372 Penzberg, DE

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(72) Kostenuik, Paul, 1880 Crystal View Circle, Newbury Park, CA 91320, US;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(72) Schuster, Manfred, Josef Weilandstrasse 84, 2191 Schrick, AT;
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(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

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(71) Regeneron Pharmaceuticals, Inc., 777 Old Saw Mill Road, Tarrytown, NY 10591, US
(72) Stevens, Sean, 3001 Lexington Avenue, Mohegan Lake, NY 10547, US;
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(74) Power, David, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) Presta, Leonard G., 1900 Gough Street, Apt. 206, San Francisco, CA 94109, US
(74) Zvesper, Thomas, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
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(74) Harrison, Anna, GlaxoSmithKline, Corporate Intellectual Property, 980 Great West Road, (CN925.1), Brentford, Middlesex TW8 9GS, GB

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(71) Pierre Fabre Medicament, 45, Place Abel Gance, 92100 Boulogne-Billancourt, FR
(72) GOETSCH, Liliane, 15 route de Cluses, F-74130 Ayze, FR;
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(74) Faivre Petit, Frédérique, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

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(72) Frendéus, Björn, Kryddgränden 3, 261 61 Landskrona, SE;
Carlsson, Roland, c/o Anne-Christine Carlsson, Bredgatan 18A, 222 21 Lund, SE

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(54) HUMANIZED ANTI-CDCP1 ANTIBODIES
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(72) AUER, Johannes, Angerstrasse 7, 82445 Schwaigen, DE;
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(54) THERAPEUTIC DLL4 BINDING PROTEINS
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(72) BENATUIL, Lorenzo, 33 Mohawk Drive, Northborough, MA 01532, US;
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(72) GOLETZ, Steffen, Robert-Rössle Strasse 10, 13125 Berlin, DE;
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(74) Roth, Carla, et al, König-Szynka-Tilmann-von Renesse, Patentanwälte Partnerschaft, Mönchenwerther Straße 11, DE-40545 Düsseldorf, DE

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(71) Roche Glycart AG, Wagistrasse 18, 8952 Schlieren-Zuerich, CH
(72) HOFER, Thomas U., Buhnrain 8, CH-8052 Zürich, CH;
HOSSE, Ralf, Amuluelistrasse 20, CH-8906 Bonstetten, CH;
MOESSNER, Ekkehard, Felsenburgweg 5, CH-8280 Kreuzlingen, CH;
UMANA, Pablo, Fuhrstrasse 24a, CH-8820 Wädenswil, CH
(74) Klein, Thomas, et al, F. Hoffmann-La Roche AG, Patent Department, Grenzacherstrasse 124, 4070 Basel, CH

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C 12P 21/02
A 61K 38/16
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(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

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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) DRIGUEZ, Pierre Alexandre, c/o Sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
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(74) Catillon, Marie, et al, Sanofi, 54 rue La Boétie, 75008 Paris, FR

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(72) Kramer, Hans, Weinhaldenstrasse 50, 8645 Kempraten-Jona, CH;
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Morley, Tim, Eisenhofstrasse 2, 8810 Horgen, CH
(74) Mancini, Vincenzo, et al, Giambrocono & C. s.p.a., Via Rosolino Pilo 19/B, 20129 Milano, IT

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(71) Ethicon, Inc, U.S. Route 22, Somerville, NJ 08876, US
(72) ANDJELIC, Sasa, 38 Oakland Place, Nanuet, NY 10954, US
(74) James, Anthony Christopher W.P., Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Guangdong Shengyi Sci. Tech Co., Ltd., no.411 Guangsui Rd., Wanjiang Zone, Dongguan City, Guangdong, CN
(72) Su, Min She, Guangdong Shengyi SciTech Co., Ltd, No. 411, Guangsui Rd., Wanjiang Zone, Dongguan City Guangdong, CN
(74) Stuttard, Garry Philip, Urquhart-Dykes & Lord LLP, Tower North Central, Merrion Way, Leeds LS2 8PA, GB

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(71) Schneider GmbH & Co. KG, Biegenstrasse 8-12, 35112 Fronhausen, DE
(72) SCHNEIDER, Gunter, Wilhelm-Roser-Strasse 21, 35037 Marburg, DE;
HUTTENHUIS, Stephan, In der Struth 2, 35041 Marburg, DE;
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(74) Strehlke, Ingo Kurt, Patentanwälte, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

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(71) Ashland Licensing And Intellectual Property, LLC, A Delaware Corporation, 5200 Blazer Parkway, Dublin, OH 43017, US
(72) ANDJELKOVIC, Dejan, D., 5974 Rings Road, Dublin, OH 43016, US;
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(74) Bülle, Jan, et al, Kutzenberger & Wolff, Patentanwaltssozietät, Theodor-Heuss-Ring 23, 50668 Köln, DE

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(71) BASF SE, 67056 Ludwigshafen, DE
(72) BRAUN, Frank, Riedsaumstr.53, 67063 Ludwigshafen, DE;
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WEINKÖTZ, Stephan, Hermann-Ehlers-Straße 6, 67434 Neustadt, DE

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(74) Trupiano, Federica, Marietti, Gislon e Trupiano S.r.l., Via Larga, 16, 20122 Milano, IT

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(71) Cyalume Technologies, Inc, 96 Windsor Street, West Springfield MA 01089, US
(72) CRANOR, Earl, 24 Lincoln Park, Longmeadow, MA 01106, US;
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(74) Keen, Celia Mary, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) COMBINED THERMAL AND CHEMILUMINESCENT REACTION SYSTEM
(71) Cyalume Technologies, Inc, 96 Windsor Street, West Springfield MA 01089, US
(72) CRANOR, Earl, 24 Lincoln Park, Longmaeadow MA 01106, US;
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(74) Keen, Celia Mary, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) The Penn State Research Foundation, 200 Innovation Boulevard, University Park, PA 16802, US
(72) PAINTER, Paul, P.O. Box 64, Boalsburg, PA 16827, US;
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(74) Zambardino, Umberto, Botti & Ferrari S.r.l., Via Cappellini, 11, 20124 Milano, IT

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(54) HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
(71) Japan Oil, Gas and Metals National Corporation, 2-10-1, Toranomon, Minato-ku, Tokyo 105-0001, JP;
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(71) Japan Oil, Gas and Metals National Corporation, 2-10-1, Toranomon, Minato-ku, Tokyo 105-0001, JP;
INPEX Corporation, 5-3-1 Akasaka, Minato-ku, Tokyo 107-6332, JP;
JX Nippon Oil & Energy Corporation, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8162, JP;
Japan Petroleum Exploration Co., Ltd., 7-12, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-0005, JP;
Cosmo Oil Co., Ltd., 1-1, Shibaura 1-chome, Minato-ku, Tokyo 105-8528, JP;
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(72) ONISHI, Yasuhiro, c/o NIPPON STEEL ENGINEERING CO. LTD., Osaki Center Building, 5-1 Osaki 1-chome, Shinagawa-ku, Tokyo 141-8604, JP;
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INPEX Corporation, 5-3-1 Akasaka, Minato-ku, Tokyo 107-6332, JP;
JX Nippon Oil & Energy Corporation, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8162, JP;
Japan Petroleum Exploration Co., Ltd., 7-12, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-0005, JP;
Cosmo Oil Co., Ltd., 1-1-1, Shibaura 1-chome, Minato-ku, Tokyo 105-8528, JP;
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(72) ONISHI, Yasuhiro, c/o NIPPON STEEL ENGINEERING CO. LTD., Osaki Center Building, 5-1 Osaki 1-chome, Shinagawa-ku, Tokyo 141-8604, JP;
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(71) JX Nippon Oil & Energy Corporation, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8162, JP
(72) TAKIGAWA Katsuya, c/o JX Nippon Oil & Energy Corporation, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo, 1008162, JP;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) Ingendoh, Axel, Engstenberger Höhe 10, 51519 Odenthal, DE
(72) BÖGER, Uwe, Piet-Mondrian Strasse 33, 51375 Leverkusen, DE;
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(74) Kirchner, Christian, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwalt, Zweibrückenstrasse 5 - 7, 80331 München, DE

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(71) Protia LLC, 15025 Brioli Dr, Reno, Nevada 89511, US
(72) CZARNIK, Anthony, 15025 Brioli Dr, Reno, Nevada 89511, US;
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(71) Technische Universiteit Delft, Stevinweg 1, 2628 CN Delft, NL
(72) PRONK, Jacobus Thomas, Bark 5, NL-2636 DD Schipluiden, NL;
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(72) Vermaas, Willem, F., J., The Brickyard, 699 S. Mill Avenue, Suite 601, Room 691AA, Tempe, AZ Arizona 85281, US
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(71) Geo Fossil Fuels, LLC, 14818 West 6th Avenue, Unit A1, Golden, CO 80401, US
(72) KOHR, William, J., 1308 Redwood Lane, Davis, CA 95616, US
(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) PRODUCTION OF ARTIFICIAL TISSUES BY MEANS OF TISSUE ENGINEERING USING AGAROSE-FIBRIN BIOMATERIALS
(71) Servicio Andaluz De Salud, Avda. de la Constitución 18, 41071 Sevilla, ES;
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(72) ALAMINOS MINGORANCE, Miguel, Fundación Progreso y Salud, Consejeria de salud, Avenida Américo Vespucio 5 - blq. 2 2ª pl, E-41092 Sevilla, ES;
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MUAOZ CAMPOS, Antonio, Fundación Progreso y Salud, Consejeria de salud, Avenida Américo Vespucio 5 - blq. 2 2ª pl, E-41092 Sevilla, ES;
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(74) ABG Patentes, S.L., Avenida de Burgos, 16D, Edificio Euromor, 28036 Madrid, ES

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(71) Vivalis, Lieudit la Corbire, 49450 Roussay, FR

(72) Mehtali, Majid, Le Mortier, 44220 Coueron, FR;
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(74) Faivre Petit, Frédérique, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

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(72) AL-ATARI ABOU-ASI, Maher, C. Diputación 288 2º 2ª, E-08009 Barcelona, ES;
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(71) Baylor College Of Medicine, One Baylor Plaza, Houston, TX 77030-3411, US;
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(72) LEEN, Ann Marie, 7530 Brompton Rd. Apt. 890, Houston, TX 77025, US;
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(71) Crucell Holland B.V., Archimedesweg 4, 2333 CN Leiden, NL
(72) LEWIS, John, Alfred, 270 West Main Road, Little Compton, Rhode Island 02837, US

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(71) Paxvax, Inc., 3985A Sorrento Valley Boulevard, San Diego, California 92121, US
(72) MAYALL, Timothy, P., 3985A Sorrento Valley Boulevard, San Diego, California 92121, US;
ALEXANDER, Jeff, 3985A Sorrento Valley Boulevard, San Diego, California 92121, US
(74) Tuxworth, Pamela M., J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) The Trustees of the University of Princeton, 4 New South Building, P.O. Box 36, Princeton, New Jersey 08544-0836, US
(72) MOORMAN, Nathaniel, 26 Rickard Cout, Lawrence, NJ 08648, US;
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(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

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(71) Meiji Seika Pharma Co., Ltd., 4-16, Kyobashi 2-chome, Chuo-ku, Tokyo 104-8002, JP

(72) YOKOYAMA, Fumikazu, c/o Meiji Seika Pharma Co., Ltd., 788 Kayama, Odawara-shi, Kanagawa 250-0852, JP;
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(72) HOROWITZ, Lawrence, 362 Selby Lane, Atherton, CA 94027, US;
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(71) E. I. Du Pont De Nemours And Company, Legal Patent Records Center, 1007 Market Street, Wilmington, Delaware 19898, US
(72) STEICHEN, John, 1735 Flint Hill Road, Landenberg, Pennsylvania 19350, US;
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(71) Sylentis S.A.U., Calle José Abascal 2, 28003 Madrid, ES
(72) Jimenez, Ana I., C/ Perdices 17A Villaviciosa de Odón, E-28670, Madrid, ES;
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(74) Williams, Gareth Owen, et al, Marks & Clerk LLP, 62-68 Hills Road, Cambridge, CB2 1LA, GB

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(72) Jimenez, Ana I., C/Perdices 17A, Villaviciosa de Odón, E-28670, Madrid, ES;
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(72) Reich, Samuel Jotham, 3437 Prairie Avenue, Miami Beach, FL 33140, US
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(71) Abbott Laboratories, 100 Abbott Park Road, Abbott Park, IL 60064-6008, US
(72) PIPARIA, Reema, 100 Research Drive, Worcester, MA 01605, US;
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(74) Modiano, Micaela Nadia, Modiano & Partners (DE), Thierschstrasse 11, 80538 München, DE

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(71) Tecnogen S.p.A., Località La Fagianeria, 81015 Piana di Monte Verna (Caserta), IT
(72) SASSANO, Marica, Via Giotto 7, I-81100 Caserta, IT;
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(71) Plant Bioscience Limited, Norwich Research Park, Colney Lane, Norwich Norfolk NR4 7UH, GB
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GIRO, Mariana, Moreno 114, 1o B. (2000), Rosario, AR;
LODEYRO, Anabella Fernanda, Freyre 351 (2000), Rosario, AR;
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(74) Fleck, Barbara, Marks & Clerk LLP, 62-68 Hills Road, Cambridge, CB2 1LA, GB

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(71) Dow AgroSciences, LLC, 9330 Zionsville Road, Indianapolis, Indiana 46268, US
(72) HANGER, Gregory, A., 5793 Coopers Hawk Drive, Carmel, IN 46033, US;
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(74) Zwicker, Jörk, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(54) PROCESS FOR PRODUCING SUGARS FROM LIGNOCELLULOSIC BIOMASS INVOLVING A STEP OF ALCOHOL-ALKALINE DELIGNIFICATION
(71) Annikki GmbH, Rankengasse 28a, 8020 Graz, AT
(72) FACKLER, Karin, Maerzstrasse 163/6, A-1140 Wien, AT;
MESSNER, Kurt, Neuwaldeggerstrasse 14/3/7, A-1170 Wien, AT;
KRONGTAEW, Chularat, Forsthausgasse 2-8/2613, A-1170 Wien, AT;
ERTL, Ortwin, Goethestrasse 19, A-8010 Graz, AT
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(72) Samadpour, Mansour, 6050 50th Avenue NE, Seattle, WA 98155, US
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(72) CLARKE, Howard, Robert, Grahame, 317 Trumpeter Way, Friday Harbor, WA 98250, US
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(72) GHAYUR, Tariq, 1014 Washington Street, Holliston, Massachusetts 01746, US;
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(71) Beta Tec Hopfenprodukte GmbH, Freiligrathstrasse 7/9, 90482 Nürnberg, DE
(72) BACZYNSKI, Lilith, Sonnenstr. 75, 91564 Neuendettelsau, DE;
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(74) Stippl, Hubert, Patentanwälte, Freiligrathstrasse 7a, 90482 Nürnberg, DE

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(71) Ganymed Pharmaceuticals AG, Freiligrathstrasse 12, 55131 Mainz, DE
(72) Türeci, Özlem, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
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(71) University of Iowa Research Foundation, 2660 University Capitol Centre, Iowa City, IA 52242-5500, US

(72) Hageman, Gregory S., John A. Moran Eye Center, University of Utah, 65 Mario Capecchi Drive, Salt Lake City, UT 84132, US;
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(72) BURNS, Frank R., 2625 Sorrento Road, Philadelphia, Pennsylvania 19131, US
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(71) The University of North Carolina at Chapel Hill, 308 Bynum Hall, Campus Box 4105, Chapel Hill, NC 27599-4105, US
(72) BLACKWOOD, Angelia, Denene, 217 Sea Gate Blvd., Newport, NC 28557, US;
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(74) Bentham, Andrew, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) DETECTION OF AAD-1 EVENT DAS-40278-9
(71) Dow AgroSciences, LLC, 9330 Zionsville Road, Indianapolis, Indiana 46268, US
(72) CUI, Yunxing, Cory, 13736 Royal Saddle Drive, Carmel, IN 46032, US;
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(74) Zwicker, Jörk, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(71) E. I. du Pont de Nemours and Company, 1007 N. Market Street, Wilmington, DE 19898, US
(72) BURNS, Frank R., 2625 Sorrento Road, Philadelphia, Pennsylvania 19131, US;
PENG, Xuan, 106 Cardinal Circle, Hockessin, Delaware 19707, US
(74) Webber, Philip Michael, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(71) MedImmune, LLC, One MedImmune Way, Gaithersburg, MD 20878, US
(72) HIGGS, Brandon, 521 Coral Reef Drive, Gaithersburg, MD 20878, US;
ZHU, Wei, 14507 Foolish Pleasure Road, Boyds, MD 20841, US;
MOREHOUSE, Chris, 21 Woodmere Circle, Middletown, MD 21769, US;
WHITE, Barbara, 3031 Drummond Drive, Finksburg, MD 21048, US;
JALLAL, Bahija, 1116 Smokey Quartz, Potomac, MD 20854, US;
YAO, Yihong, 14327 Harvest Moon Road, Boyds, MD 20854, US
(74) Myers, Jonathan David, MedImmune Limited, Milstein Building, Granta Park, Cambridge CB21 6GH, GB

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(71) Vale S.A., Avenida Graça Aranha, 26 - Centro, Cep: 20030-000 Rio de Janeiro - RJ, BR
(72) CLARETI PEREIRA, Antonio, Avenida Graça Aranha 26, Centro, 20030-000 Rio de Janeiro - RJ, BR;

VALENTIM BERNI, Tiago, Avenida Graça Aranha 26, Centro, 20030-000 Rio de Janeiro - RJ, BR
(74) Zeestraten, Albertus W. J., Exter Polak & Charlouis B.V. (EP&C), P.O. Box 3241, 2280 GE Rijswijk, NL

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F 01D 7/02
H 01M 8/22
C 25B 1/02
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(71) Craft Holdings Wa Pty Ltd, Lot 106 Ti Tree Glen, Quinninup, Western Australia 6258, AU
(72) CRAFT, John Wayne, Lot 106 Ti Tree Glen, Quinninup, Western Australia 6258, AU
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(71) Hercules Incorporated, Hercules Plaza, 1313 N. Market Street, Wilmington, DE 19894-0001, US
(72) EHRHARDT, Susan, M., 213 Euclid Avenue, Haddonfield, NJ 08033, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) MAR. Project S.r.l., Via Pietro Nenni, 30, 56124 Pisa (PI), IT
(72) NUSCA, Roberto, Via delle Murella, 46, 56010 Arena Metato (PI), IT
(74) Celestino, Marco, et al, ABM Agenzia Brevetti & Marchi, Viale Giovanni Pisano, 31, 56123 Pisa, IT

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(71) Sanchez De La Cruz, Jose Manuel, Avenida 308, 25, 08860 Castelldefels, Barcelona, ES
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(74) Toro Gordillo, Ignacio Maria, Viriato, 56-1o izda., 28010 Madrid, ES

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(71) Arco S.R.L., Via Andrea Costa 24/D, 40017 San Giovanni In Persiceto, IT
(72) MATTIOLI, Francesco, Via Bologna 15, I-40017 San Giovanni In Persiceto, IT
(74) Modiano, Micaela Nadia, et al, Modiano & Partners (IT), Via Meravigli, 16, 20123 Milano, IT

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(54) CABLE ACTUATED DRAIN
(71) WCM Industries, Inc., 2121 Waynoka Road, Colorado Springs, CO 80915, US
(72) BALL, William, T., 1980 Inwood Circle, Colorado Springs, CO 80904, US;
PILARCZYK, Eric, 5942 Vallecito Drive, Colorado Springs, CO 80923, US;
HOGAN, Kevin, 8212 Linden Drive, Prairie Village, KS 66208, US;
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CARLSON, William, L., 12415 Latigo Boulevard, Elbert, CO 80106, US
(74) Gesthuysen, von Rohr & Eggert, Patentanwälte, Huyssenallee 100, 45128 Essen, DE

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(71) Toto Ltd., 1-1 Nakashima 2-chome, Kokurakita-ku, Kitakyushu-shi, Fukuoka 802-8601, JP
(72) Morotomi, Yo, TOTO LTD., 1-1 Nakashima 2-chome, Kokurakita-ku, Kitakyushu-shi, Kitakyushu-shi Fukuoka 802-8601, JP;
Umemoto, Ayumu, TOTO LTD., 1-1 Nakashima 2-chome, Kokurakita-ku, Kitakyushu-shi, Kitakyushu-shi Fukuoka 802-8601, JP;
Matsushita, Koichiro, TOTO LTD., 1-1 Nakashima 2-chome, Kokurakita-ku, Kitakyushu-shi, Kitakyushu-shi Fukuoka 802-8601, JP
(74) Gendron, Vincent Christian, S.A. Fedit-Loriot, 38, avenue Hoche, 75008 Paris, FR

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(54) METHOD FOR PRODUCING WOODEN HOUSES, STRUCTURES AND CONSTRUCTIONS
(71) Nenashev, Sergey Vladimirovich, Per. Karyakina 1-146, Samara 443023, RU
(72) BOYARINTSEV, Sergey Evgenevich, ul. Avtostroitelei 59-61, Togliatti 445056, RU
(74) Bucher, Ralf Christian, Patentanwalt Dipl.-Ing., Alte Landstrasse 23, 85521 Ottobrunn, DE

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(71) Knauf Insulation, Rue de Maestricht 95, 4600 Visé, BE
(72) Dheur, Etienne, Knauf Insulation, Rue de Maastrich 95, B-4600 Visé, BE
(74) Farmer, Guy Dominic, et al, Rue Emile Francqui, 4, 1435 Mont-Saint-Guibert, BE

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(71) Protektorwerk Florenz Maisch GmbH & Co. KG, Viktoriastrasse 58, 76571 Gaggenau, DE
(72) WILLERSCHEID, Heiner, Im Silberloch 2, 77886 Lauf, DE;
STUDNIORZ, Thilo, Am Rosenkranz 43, 09306 Rochlitz, DE;
HERTWECK, Theo, Karlsruherstr. 50, 76532 Baden-Baden - Hauenerberstein, DE
(74) Manitz, Finsterwald & Partner GbR, Martin-Greif-Strasse 1, 80336 München, DE

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(54) ASSEMBLED COMPONENT AND METHOD FOR PRODUCING AN ASSEMBLED COMPONENT
(71) Protektorwerk Florenz Maisch GmbH & Co. KG, Viktoriastrasse 58, 76571 Gaggenau, DE
(72) STUDNIORZ, Thilo, Am Rosenkranz 43, 09306 Rochlitz, DE
(74) Manitz, Finsterwald & Partner GbR, Martin-Greif-Strasse 1, 80336 München, DE

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(71) Protektorwerk Florenz Maisch GmbH & Co. KG, Viktoriastrasse 58, 76571 Gaggenau, DE
(72) MAISCH, Christof, Baden-Badener-Str. 15, 76571 Gaggenau, DE
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(71) S & P Clever Reinforcement Company AG, Seewernstrasse 127, 6423 Seewen, CH
(72) S & P Clever Reinforcement Company AG, Seewernstrasse 127, 6423 Seewen, CH
(74) Felber, Josef, Felber & Partner AG, Dufourstrasse 116, 8034 Zürich, CH

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(71) PROMAT GmbH, Scheifenkamp 16, 40878 Ratingen, DE
(72) WIEDEMANN, Günter, Am Mergelsberg 79, 40629 Düsseldorf, DE
(74) Ring & Weisbrodt, Patentanwaltsgesellschaft mbH, Hohe Strasse 33, 40213 Düsseldorf, DE

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(54) DOOR CLOSER
(71) Dorma GmbH + Co. KG, Dorma Platz 1, 58256 Ennepetal, DE
(72) WALHORN, Oliver, Schlossstrasse 30, 33824 Werther, DE

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(72) Berizzi, Hans Heinrich, Ludwigstrasse 32, 76768 Berg, DE
(74) Müller-Gerbes Wagner Albiger, Patentanwälte, Friedrich-Breuer-Strasse 72-78, 53225 Bonn, DE

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(71) Hesperia S.A.S. Di Donato Franco & C., Via Silvestri 6, 45100 Rovigo (RO), IT
(72) DONATO, Franco, Via Riccoboni 14, I-45100 Rovigo (RO), IT
(74) Crugnola, Pietro, et al, Luppi Crugnola & Partners S.r.l., Viale Corassori 54, 41124 Modena, IT

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(71) Caoduro, Paolo, Via Pigafetta, 23, 36100 Vicenza, IT; Caoduro, Carlo, Via Roma 26, 36010 Monticello Conte Otto, VI, IT
(72) Caoduro, Paolo, Via Pigafetta, 23, 36100 Vicenza, IT; Caoduro, Carlo, Via Roma 26, 36010 Monticello Conte Otto, VI, IT
(74) Bonini, Ercole, Studio Bonini Srl, Corso Fogazzaro, 8, 36100 Vicenza, IT

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(71) TE.SI.FLEX S.r.l., Via Mercadante, 12, 47841 Cattolica (RN), IT
(72) TERENZI, MAURIZIO, Via Salk, 1, 47841, CATTOLICA (RN), IT
(74) Negrini, Elena, Agazzani & Associati S.r.l., Studio Ing. Giampaolo Agazzani, Via dell'Angelo Custode 11/6, 40141 Bologna, IT

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F 01N 3/20
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(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Dingle, Philip, 1195 Bear Creek CT., Rochester, MI 48306, US;
Hardy, Martin, 71 Cedar Grove, Hempstead, Gillingham, Kent ME7 3QZ, GB;
Zuelch, Roman, Johann-Strauss-Str. 2, D-74078 Heilbronn, DE
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

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(71) Unifrax I LLC, Unifrax Corporation, 2351 Whirlpool Street, Niagara Falls, NY 14305-2413, US
(72) KUMAR, Amit, 20 Huntwood Court, Getzville, New York 14068, US
(74) Moore, Christopher Mark, et al, Avidity IP, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

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F 24F 3/16
F 24F 5/00
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(71) Yun, Jang-Shik, 2506 Kukje Green Apartment, 94-2 Dadai-2 dong, Saha-gu, Busan 604-754, KR
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(74) Rupprecht, Kay, et al, Meissner, Bolte & Partner GbR, Widenmayerstraße 47-50, 80538 München, DE

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F 01N 3/20
(96) EP 10163458.2 20.05.2010. En
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(54) Reagent dosing device
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Hardy, Martin, 71 Cedar Grove Hempstead, Gillingham, Kent ME7 3QZ, GB;
Panteny, Simon, 44 Castlemaine Avenue, Gillingham, Kent ME7 2QE, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

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F 02D 41/22
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(54) Diagnosis device and method using an in-cylinder pressure sensor in an internal combustion engine
(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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F 02D 41/34
F 02D 35/02
F 02P 7/077
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(97) EP 2375042 12.10.2011. 201141 En
(54) Injection control method
(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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F 02M 51/06
F 02M 63/00
H 01L 41/053
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(54) Actuator arrangement for use in a fuel injector
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Leblay, Arnaud, 2 rue de fontaine, 54620 Beuveille, FR; Aye, Andreas, 34 rue Albert Schweitzer, 8033 Strassen, LU
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

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F 02M 69/02
F 01N 3/20
F 04B 17/04
(96) EP 10159128.7 06.04.2010. En
(97) EP 2375054 12.10.2011. 201141 En
(54) Reagent dosing system and pump
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Cooke, Michael, 52 Burnt Oak Terrace, Gillingham, Kent ME7 1DR, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2459871 ***
F 03D 3/00
F 03D 3/04
F 03D 3/06
(30) IT 31.07.2009. PI20090096
(86) PCT/IB2010053481 30.07.2010.
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(54) AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
(71) Chiarelli, Mario Rosario, Lungo Tazio Nuvolari n. 2 - Località Nodica, 56019 Vecchiano (PI), IT;
Massai, Andrea, Via Gianni Rodari n. 1, 52027 San Giovanni Valdarno (AR), IT;
Bolognesi, Paolo, Via dell'Aeroporto n. 67, 56121 Pisa (PI), IT;
Russo, Giovanni, Via Padre Eugenio Barsanti n. 1A, 56121 Ospedaletto - Pisa (PI), IT;
Atzeni, Davide, Via XXV Aprile n. 44 int. 23, 16036 Recco (GE), IT
(72) CHIARELLI, Mario Rosario, Lungo Tazio Nuvolari n.2, Località Nodica, 56019 Vecchiano (PI), IT
(74) Turini, Laura, Studio Brevetti Turini .sr.l., Via Lamarmora, 55, 50121 Firenze, IT

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H 02P 9/00
H 02P 9/30
H 02P 9/48
(96) EP 10382117.9 12.05.2010. Es
(97) EP 2386753 16.11.2011. 201146 En
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(71) Wind To Power System, S.l., Avda. De Bruselas 13, 1º D, Alcobendas, 28108 Madrid, ES
(72) Arnaltes Gómez, Santiago, WIND TO POWER SYSTEM, S.L., Avda. de Bruselas 13, 1 D, E-28108, Alcobendas - Madrid, ES;
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(74) ABG Patentes, S.L., Avenida de Burgos, 16D, Edificio Euromor, 28036 Madrid, ES

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(72) MUCHOW, David, J., 4449 N. 38th Street, Arlington, VA 22207, US
(74) Freeman, Jacqueline Carol, W.P.Thompson & Co., 55 Drury Lane, London WC2B 5SQ, GB

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(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) HOPLEY, Daniel, 28 Elmstead Lane, Chislehurst Kent BR7 5EG, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

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(72) ZUCKER, Shlomo, 13 Kohav Hayam St., 40297 Mihmoret, IL;
DVIR, Menachem, 2 Yitzhak Sade St., 46284 Herzlia, IL
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WARKENTIN, Jonathan, 287 Cornelius Pky., Toronto, Ontario M3K 1T6, CA;
LAURSEN, Paul, 34 Crossburn Drive, North York, Ontario M3B 2Z2, CA
(74) Tomkinson, Alexandra, Bailey Walsh & Co LLP, 5 York Place, Leeds, Yorkshire LS1 2SD, GB

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(71) University Of Ulster, Cromore Road, Coleraine, County Londonderry BT52 1SA, GB

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(72) HOLTZ, R., Barry, 4018 Norfolk Street, Houston, TX 77027, US;
ARLEDGE, Troy, 8769 Fm 2095, Gause, TX 77857, US;
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(72) WILDER, Haim, 7 Yehuda Halevi Street, 43555 Raanana, IL;
RONEN, Rami, 12 HaGichon Street, 47204 Ramat HaSharon, IL;
KRYSTAL, Eyal, 19/17 Hatchia Street, 44250 Kfar Saba, IL;
BAR-ON, Omri, Hachalutz 24 Street, Beit Hakerem, 96222 Jerusalem, IL
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(71) Novelis, Inc., 191 Evans Avenue, Toronto, ON M8Z 1J5, CA
(72) RAUCH, Edwin, L., 1701 State Route 48, Fulton, New York 13069, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) Omya S.A.S., 35 Quai André Citroën, 75015 Paris, FR
(72) LARGEAUD, Gil, 7, rue Duffaut, 92140 Clamant, FR
(74) Richebourg, Michel François, Cabinet Michel Richebourg, "Le Clos du Golf", 69 Rue Saint-Simon, 42000 Saint Etienne, FR

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(71) Optosecurity Inc., 505 Blvd. du Parc Technologique, Québec QC G1P 4S9, CA
(72) DROUIN, Stéphane, 1700 Rue Muir Apt. 2, Québec, Québec G1S 2G6, CA;
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GUDMUNDSON, Dan, 5 Rue des Jardins Mérici, Apt. 304, Quebec, Quebec G1S 4N7, CA
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(71) Atonomics A/S, Vestre Teglgade 10, 2450 Copenhagen SV, DK
(72) WARTHOE, Peter, Willemoesgade 54, 3.th., 2100 CopenhagenØ, DK
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(71) Alltech, Inc., 3031 Catnip Hill Pike, Nicholasville, KY 40345, US
(72) YIANNIKOURIS, Alexandros, 3031 Catnip Hill Pike, Nicholasville, Kentucky 40356, US;
KWIATKOWSKI, Stefan, 3031 Catnip Hill Pike, Nicholasville, KY 40356, US;
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MATNEY, Clayton, 3031 Catnip Hill Pike, Nicholasville, KY 40536, US
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(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US
(72) HATZIVASSILIOU, Georgia, 552 Arkansas Street, San Francisco, California 94107, US;
MALEK, Shiva, 1252 BernalAvenue, Burlingame, California 94010, US
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(71) Justus-Liebig-Universität Gießen, Ludwigstrasse 23, 35390 Giessen, DE
(72) Steger, Klaus, Hindemithstraße 4/28, 35392 Gießen, DE;
Paradowska, Agnieszka, Großseelheimer Str. 56, 35039 Marburg, DE;
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(74) Stumpf, Peter, Kerkrader Straße 3, 35394 Gießen, DE

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(72) THEOCHARIS, Theo, Cardinal Str. 3, 50670 Cologne, DE;
LARROQUE, Sylvain, Les Cyclades 3 - Bat. IOS, F-74160 Saint Julien en Genevois, FR;
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(72) VAN DE WATER, Judy, 19670 County Road 79, Capay, California 95607, US;
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(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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(71) Biomérieux, Chemin de l'Orme, 69280 Marcy L'etoile, FR
(72) LEVET, Lionel, 32 rue de la Glacire, B?timent B1, F-69600 Oullins, FR;
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(71) Biomérieux, Chemin de l'Orme, 69280 Marcy L'etoile, FR
(72) LEVET, Lionel, 32 rue de la Glacire, B?timent B1, F-69600 Oullins, FR;
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(72) SINGH, Sharat, 8171 Top of the Morning Way, Rancho Santa Fe, California 92127, US;
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(72) MUNTENDAM, Pieter, 642 Main Street, Boxford,MA 01921, US
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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) GEBAUER, Mathias, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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(71) Meggitt (San Juan Capistrano), Inc., 30700 Rancho Viejo Drive, San Juan Capistrano, CA 92675, US
(72) WILNER, Leslie, Bruce, 842 Marshall Drive, Palo Alto, CA 94303, US;
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(71) KAMSTRUP A/S, Industrivej 28, Stilling, 8660 Skanderborg, DK
(72) HANSEN, Gorm Bass, Ringparken 4, 8722 Hedensted, DK
(74) Plougmann & Vingtoft A/S, Rued Langgaards Vej 8, 2300 Copenhagen S, DK

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(71) Navico, Inc., 12000 E. Skelly Drive, Tulsa, OK 74128-2486, US
(72) COLEMAN, Aaron, R., 22585 E. 79th Street, Broken Arrow, OK 74014, US;
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(74) Jackson, Martin Peter, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) Navico, Inc., 12000 E. Skelly Drive, Tulsa, OK 74128-2486, US
(72) MAGUIRE, Brian, T., 4502 West Madison Pl., Broken Arrow, OK 74012, US
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(71) JX Nippon Oil & Energy Corporation, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8162, JP;
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(74) Lawrence, John, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham B16 8QQ, GB

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(71) Allure Energy, Inc., 2003 S. Lamar Boulevard, Suite 9, Austin, TX 78704, US
(72) IMES, Kevin, R., 7309 Tanaqua Lane, Austin, TX 78739, US;
HOLLISTER, James, 2006 Chaparral Drive, Round Rock, TX 78681, US
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(71) Pnf Co., Ltd, Hyundai Venture-vill 1422, 713 Suseo-dong, Gangnam-gu, Seoul 135-539, KR
(72) LEE, Jae Jun, 1429-65 Sillim-5dong, Gwanak-gu, Seoul 151-891, KR
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(72) ROZIERE, Didier, 79 Impasse des H?tres, F-30900 NSmes, FR
(74) Pontet, Bernard, et al, Pontet Allano & Associés, 25, rue Jean Rostand, Parc Club Orsay Université, 91893 Orsay Cedex, FR

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(72) PERICIN, Tomislav, Matije Hudji 76/2, Sremska Mitrovica 22000, RS
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(72) Allen, Gregory Arthur, 464 Anthony Drive, Oakville, Ontario L6J 2K5, CA;
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(72) LJUNGKRANTZ, Stefan, Rua Emilio Venturini 112, CEP 13086-060 Campinas, SP, BR;
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(74) Beetz & Partner, Patentanwälte, Steinsdorfstrasse 10, 80538 München, DE

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SHAGEEV, D., c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 158, A-2352 Gumpoldskirchen, DE;
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(72) REYAL, Jean-Pierre, 31, rue Etourneaux, F-95610 Eragny, FR;
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(71) ArcelorMittal Construction France, Immeuble Herms, 20 rue Jacques Daguerre, 92500 Rueil Malmaison, FR
(72) CHABAS, Eric, 25 rue Massenet, F-77270 Villeparisis, FR;
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(72) ZAHND, Jürg, Schulweg 15, CH-3427 Utzenstorf, CH;
LANGE, Ronald F. M., Wiesenstrasse 26, CH-3073 Gümligen, CH;
GMUR, Markus, Schüsspromenade 16, CH- 2502 Biel, CH;
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Baron, Bernard, c/o Ruckus Wireless, Inc., 880 West Maude Avenue, Suite 101, Sunnyvale, California 94085, US;
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	C 07D 401/04
	C 07D 401/06
	C 07D 401/14
	C 07D 405/04
	C 07D 405/06
	C 07D 405/14
	C 07D 409/04
	C 07D 409/06
	C 07D 409/14
	C 07D 413/14
	C 07D 417/06
	C 07D 417/14

Broj objave evropske prijave patenta	(51)
EP 2474543	***C 07D 417/14***
	A 61K 31/426
	A 61K 31/4439
	A 61K 31/506
	A 61K 31/5377
	A 61P 25/24
	C 07D 491/048
	C 07D 491/052
	C 07D 495/04

Broj objave evropske prijave patenta	(51)
EP 2474544	***C 07D 417/14***
	A 61K 31/426
	A 61K 31/4439
	A 61K 31/506
	A 61K 31/5377
	A 61P 25/22
	C 07D 491/048
	C 07D 491/052
	C 07D 495/04

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EP 2474558	***C 07K 19/00***
	C 12N 15/62
	C 12N 15/63
	C 12P 21/02
	A 61K 38/16
	A 61K 47/48
	A 61P 31/04
EP 2474592	***C 10G 2/00***
EP 2474593	***C 10G 2/00***
EP 2474594	***C 10G 2/00***
	C 10G 45/00

ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА ПОДНОСИОЦИМА ПРИЈАВ

(71)	(51)	Broj objave evropske prijave patenta	(54)
3S Swiss Solar Systems AG, CH	***H 01L 31/18***	EP 2441096*	METHOD FOR PRODUCING A SOLAR PANEL
4A Technologies, US	***C 01B 31/20*** ***C 07C 275/00***	EP 2464600*	MODULARIZED SYSTEM AND METHOD FOR UREA PRODUCTION USING STRANDED NATURAL GAS
7267207 Canada Limited Corporation, CA	***A 61K 9/00*** ***A 23G 3/36*** ***A 23L 1/05*** ***A 23P 1/10*** ***A 61K 31/137*** ***A 61K 31/138*** ***A 61K 31/167*** ***A 61K 31/192*** ***A 61K 31/4545*** ***A 61K 31/495*** ***A 61K 47/10*** ***A 61K 47/26*** ***A 61K 47/36*** ***A 61K 47/42***	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
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 Healthcare Products B.V., NL	***C 07D 265/30*** ***C 07D 265/32*** ***C 07D 413/12*** ***C 07D 419/12*** ***C 07D 471/04*** ***A 61K 31/5377*** ***A 61P 25/04*** ***A 61P 25/06*** ***A 61P 25/16*** ***A 61P 25/18*** ***A 61P 25/24*** ***A 61P 25/28*** ***C 07D 279/12*** ***C 07D 417/12*** ***C 07D 487/04***	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
Abbott Laboratories, US	***C 07D 417/04*** ***C 07D 417/08*** ***C 07D 417/12*** ***C 07D 277/64*** ***C 07D 487/04*** ***A 61K 31/428*** ***A 61K 51/04*** ***A 61P 9/10***	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
Abbott Laboratories, US	***C 07D 209/42***	EP 2454235*	PROCESSES FOR THE SYNTHESIS OF (2S, 3AR, 7AS)-OCTAHYDRO-1H-INDOLE CARBOXYLIC ACID AS AN INTERMEDIATE FOR TRANDOLAPRIL
Abbott Laboratories, US	***C 12N 15/67***	EP 2454373*	ENHANCEMENT OF CELLULAR PRODUCTION THROUGH MECHANOTRANSDUCTION
Abbott Laboratories, US	***C 12P 21/08***	EP 2459729*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF

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Abbott Laboratories, US	***C 07K 16/28***	EP 2470568*	THERAPEUTIC DLL4 BINDING PROTEINS
Abbott Laboratories, US	***C 07K 16/00*** ***C 07H 21/00***	EP 2473524*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF
Abraxis BioScience, US	***A 61K 31/337*** ***A 61K 9/20***	EP 2470173*	COMBINATION THERAPY WITH NANOPARTICLE COMPOSITIONS OF TAXANE AND HEDGEHOG INHIBITORS
Acceleron Pharma, US	***C 07K 14/705*** ***A 61K 38/17***	EP 2125884*	VARIANTS DERIVED FROM ACTRIIB AND USES THEREFOR
Acclarent, US	***A 61F 11/00*** ***A 61B 17/34***	EP 2453855*	TYMPANIC MEMBRANE PRESSURE EQUALIZATION TUBE DELIVERY SYSTEM
Acorda Therapeutics, US	***A 01N 37/18*** ***A 61K 38/00***	EP 2473039*	DURABLE TREATMENT WITH 4-AMINOPYRIDINE IN PATIENTS WITH DEMYELINATION
Advanced Rail Energy Storage, US	***B 61C 3/00***	EP 2464553*	UTILITY SCALE ELECTRIC ENERGY STORAGE SYSTEM
Affiris AG, AT	***A 61K 39/00*** ***C 07K 7/14***	EP 2456459*	VACCINE
Affiris AG, AT	***A 61K 38/17*** ***A 61K 39/00*** ***C 07K 7/06*** ***A 61P 25/16*** ***A 61P 25/28***	EP 2467153*	USE OF MIMOTOPES OF ALPHA-SYNUCLEIN EPITOPES FOR TREATING LEWY BODY DISEASES
Agostini, IT	***H 04B 10/10***	EP 2454829*	APPARATUS FOR TRANSFERRING DATA IN WIRELESS MODE TO A PORTABLE ELECTRONIC DEVICE BY MEANS OF LIGHT PULSES EMITTED FROM AN LCD MONITOR
Allomet Corporation, US	***C 04B 35/628*** ***C 22C 29/02*** ***B 22F 1/02*** ***C 22C 26/00***	EP 2462083*	TOUGH COATED HARD PARTICLES CONSOLIDATED IN A TOUGH MATRIX MATERIAL
Alltech, US	***G 01N 33/00***	EP 2470894*	SYNTHETIC MYCOTOXIN ADSORBENTS AND METHODS OF MAKING AND UTILIZING THE SAME
Allure Energy, US	***G 05D 23/19*** ***H 02J 3/14***	EP 2457132*	ENERGY MANAGEMENT SYSTEM AND METHOD
ALSTOM Hydro France, FR	***H 02K 13/00***	EP 2465185*	COLLECTOR RING ARRANGEMENT FOR A ROTATING ELECTRIC MACHINE
ALUDESIGN S.p.A., IT	***A 62B 1/14***	EP 2453988*	SAFETY DEVICE
Amgen Inc., US	***C 07K 16/28*** ***C 07K 19/00*** ***C 07K 14/635*** ***A 61K 39/395*** ***A 61P 19/10*** ***A 01K 67/027*** ***C 07K 14/705***	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules
Amgen Inc., US	***A 61K 38/57*** ***C 07K 14/81*** ***C 07K 16/38***	EP 2459213*	POLYPEPTIDES THAT BIND TISSUE INHIBITOR OF METALLOPROTEINASE TYPE THREE (TIMP-3), COMPOSITIONS AND METHODS
Amgen, US	***A 61K 39/395*** ***A 61K 9/19*** ***C 07K 16/46*** ***F 26B 5/06***	EP 2377554	Concentrated protein lyophilates, methods and uses
Amylin Pharmaceuticals, US	***A 61K 45/06*** ***A 61K 38/22*** ***A 61P 3/00***	EP 2127676	Treatment of obesity and related disorders

(71)	(51)	Broj objave evropske prijave patenta	(54)
Anacor Pharmaceuticals, US	***A 01N 55/08*** ***C 07F 5/02*** ***A 62D 3/36*** ***A 61P 31/04*** ***A 01P 1/00*** ***A 61K 31/69***	EP 2458995*	TRISUBSTITUTED BORON-CONTAINING MOLECULES
ANITOX CORPORATION, US	***A 23K 1/17*** ***A 23K 1/16*** ***A 23K 1/18*** ***A 01N 31/00***	EP 2461700*	WATER AND FEED PRESERVATIVE
Anitox Corporation, US	***A 23K 1/16*** ***A 23K 1/20***	EP 2473063*	IMPROVED METHOD FOR CONDITIONING ANIMAL FEED
Annikki GmbH, AT	***C 12P 19/14*** ***C 12P 7/10*** ***C 12P 7/18***	EP 2462235*	PROCESS FOR PRODUCING SUGARS FROM LIGNOCELLULOSIC BIOMASS INVOLVING A STEP OF ALCOHOL-ALKALINE DELIGNIFICATION
Apollon Solar s.a.s., FR	***H 01L 31/048***	EP 2109893*	PHOTOVOLTAIC MODULE AND ENERGY OR LIGHT PRODUCTION MODULES
ArcelorMittal - Stainless & Nickel Alloys,FR;	***H 01L 31/048***	EP 2109893*	PHOTOVOLTAIC MODULE AND ENERGY OR LIGHT PRODUCTION MODULES
ArcelorMittal Construction France, FR	***H 01L 31/048*** ***F 16B 5/02*** ***E 04D 3/365*** ***E 04D 13/18*** ***H 01L 31/042***	EP 2422376*	ATTACHMENT PART FOR ASSEMBLING A MODULE, IN PARTICULAR A PHOTOVOLTAIC MODULE, ON A RIBBED METAL SHEET, ASSEMBLY AND USE THEREOF FOR MAKING A BUILDING COVER, AND RELATED METHOD OF PRODUCTION
Arco S.R.L., IT	***E 02B 3/20***	EP 2454417*	DEVICE FOR PROTECTING A BERTHING PLACE
Ardea Biosciences, US	***C 07C 303/38*** ***C 07C 303/40*** ***C 07C 309/82*** ***C 07C 309/85*** ***C 07C 311/28***	EP 2462111*	PREPARATION OF (R)- AND (S)-N-(3, 4-DIFLUORO-2-(2-FLUORO-4-IODOPHENYLAMINO)--6-METHOXYPHENYL) -1- (2, 3-DIHYDROXYPROPYL)CYCLOPROPANE-1-SULFONAMIDE AND PROTECTED DERIVATIVES THEREOF
Arena Pharmaceuticals, US	***C 07D 231/54*** ***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 403/04*** ***C 07D 405/14*** ***A 61K 31/416*** ***A 61K 31/4439*** ***A 61K 31/497*** ***A 61K 31/661*** ***C 07F 9/09*** ***A 61P 29/00*** ***A 61P 19/02***	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
Arizona Board Regents For And On Behalf, US	***C 12N 1/21*** ***C 12N 15/00*** ***A 01H 13/00***	EP 2468848	Modified cyanobacteria
Aros S.r.l., IT	***B 24D 3/34*** ***B 24D 7/14*** ***B 24D 18/00*** ***B 24B 7/22***	EP 2470330*	METHOD OF OBTAINING A TOOL FOR WORKING STONE MATERIALS
Array Biopharma,US;	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 13/12*** ***A 61P 35/00***	EP 2470532*	1H-PYRAZOLO [3, 4-B]PYRIDINE COMPOUNDS FOR INHIBITING RAF KINASE

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Array Biopharma,US;	***C 07D 487/04*** ***C 07D 495/04*** ***C 07D 513/04*** ***A 61K 31/38*** ***A 61P 35/00***	EP 2470538*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Array Biopharma,US;	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 35/00***	EP 2470539*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Array Biopharma,US;	***C 07D 487/04*** ***C 07D 491/04*** ***C 07D 495/04*** ***A 61K 31/519*** ***A 61P 35/00***	EP 2470541*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Ascendis Pharma A/S, DK	***A 61K 47/10*** ***A 61K 9/16*** ***A 61K 9/28*** ***A 61K 9/50*** ***A 61K 9/10***	EP 2459220*	BIODEGRADABLE POLYETHYLENE GLYCOL BASED WATER-INSOLUBLE HYDROGELS
Ascendis Pharma A/S, DK	***A 61K 47/48*** ***A 61P 25/16***	EP 2459225*	CARRIER LINKED PRAMIPEXOLE PRODRUGS
Ascendis Pharma A/S, DK	***A 61K 47/48*** ***A 61P 25/16***	EP 2459227*	PRODRUGS CONTAINING AN AROMATIC AMINE CONNECTED BY AN AMIDO BOND TO A LINKER
Ashland Licensing And Intellectual Property, US	***C 08K 5/15***	EP 2464690*	FORMULATIONS COMPRISING ISOSORBIDE-MODIFIED UNSATURATED POLYESTER RESINS AND LOW PROFILE ADDITIVES WHICH PRODUCE LOW SHRINKAGE MATRICES
Astellas Pharma Inc., JP	***A 61K 38/13*** ***C 07K 7/64***	EP 2455098	New cyclic peptide compounds
Astellas Pharma Inc., JP	***C 07D 215/48*** ***A 61K 31/47*** ***A 61K 31/4709*** ***A 61K 31/472*** ***A 61K 31/4725*** ***A 61P 25/00*** ***A 61P 25/18*** ***A 61P 25/28*** ***A 61P 43/00*** ***C 07D 215/54*** ***C 07D 215/60*** ***C 07D 217/02*** ***C 07D 217/14*** ***C 07D 217/16*** ***C 07D 217/22*** ***C 07D 401/04***	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
AstraZeneca AB,SE;	***C 07D 498/10*** ***C 07D 519/00*** ***A 61K 31/5386*** ***A 61P 11/00*** ***A 61P 37/00*** ***A 61P 19/00*** ***A 61P 17/00*** ***A 61P 27/00*** ***A 61P 1/00*** ***A 61P 13/00*** ***A 61P 25/00*** ***A 61P 9/00*** ***A 61P 35/00*** ***A 61P 29/00***	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES

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AstraZeneca UK Limited, GB	***A 61K 31/565*** ***A 61P 35/00***	EP 2459199*	FULVESTRANT IN A DOSAGE OF 500MG FOR THE TREATMENT OF ADVANCED BREAST CANCER
Athenix Corporation, US	***C 07K 14/325*** ***C 12N 15/82***	EP 2459587*	AXMI-192 FAMILY OF PESTICIDAL GENES AND METHODS FOR THEIR USE
Atonomics A/S, DK	***G 01N 29/02*** ***G 01N 33/543***	EP 2057461*	BIO SURFACE ACOUSTIC WAVE (SAW) RESONATOR AMPLIFICATION FOR DETECTION OF A TARGET ANALYTE
Atzeni, IT	***F 03D 3/00*** ***F 03D 3/04*** ***F 03D 3/06***	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
Aventis Agriculture, FR	***C 07D 231/18*** ***C 07D 401/04*** ***A 01N 43/56*** ***A 01N 47/02*** ***A 61K 31/415*** ***A 61K 31/4155*** ***A 61P 33/14***	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
Avidas Pharmaceuticals LLC, US	***A 01N 45/00*** ***A 61K 31/59***	EP 2461691*	THERAPEUTIC VITAMIN D SUN-PROTECTING FORMULATIONS AND METHODS FOR THEIR USE
Baron Services, US	***G 06F 7/00*** ***G 06F 17/00***	EP 2460067*	SYSTEM AND METHOD FOR DETERMINING ROAD CONDITIONS
BASF Agrochemical Products, NL	***A 01H 5/00*** ***C 12N 15/52*** ***C 12N 15/82***	EP 2473022*	HERBICIDE-TOLERANT PLANTS
BASF Agrochemical Products, NL	***A 01H 5/00*** ***C 12N 15/52*** ***C 12N 15/82***	EP 2473023*	HERBICIDE-TOLERANT PLANTS
BASF Agrochemical Products, NL	***A 01H 5/00*** ***C 12Q 1/04*** ***C 12N 15/82*** ***C 12N 15/52***	EP 2473024*	HERBICIDE-TOLERANT PLANTS
BASF SE, DE	***A 01N 43/653*** ***A 01N 43/40*** ***A 01N 37/34*** ***A 01N 37/50*** ***A 01N 47/24*** ***A 01P 3/00*** ***C 07D 249/12***	EP 2442653*	FUNGICIDAL MIXTURES
BASF SE, DE	***A 01N 25/04*** ***A 01N 47/24*** ***A 01N 37/46*** ***A 01N 43/653***	EP 2458981*	PESTICIDAL SUSPO-EMULSION COMPOSITIONS
BASF SE, DE	***C 08L 97/02*** ***B 27N 3/00***	EP 2464691*	LIGHT LIGNOCELLULOSIC MATERIALS HAVING GOOD MECHANICAL PROPERTIES
Basilea Pharmaceutica AG, CH	***C 07D 413/04*** ***A 61K 31/4245*** ***A 61P 35/00***	EP 2459553*	FURAZANOBENZIMIDAZOLES AS PRODRUGS TO TREAT NEOPLASTIC OR AUTOIMMUNE DISEASES
Basilea Pharmaceutica AG, CH	***C 07D 498/04*** ***A 61K 31/4433*** ***A 61P 11/06*** ***A 61P 35/00*** ***A 61P 29/00*** ***C 07H 17/08***	EP 2464651*	NEW MACROLIDES AND THEIR USE
Baylor College Of Medicine,US;	***C 12N 5/0783***	EP 2470644*	GENERATION OF CTL LINES WITH SPECIFICITY AGAINST MULTIPLE TUMOR ANTIGENS OR MULTIPLE VIRUSES

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Beck, DE	***A 61B 5/0215*** ***H 01R 13/52***	EP 2470069*	PRESSURE TRANSDUCER FOR MEDICAL USE AND CONTACT HOLDER
Beiersdorf Aktiengesellschaft, DE	***A 61K 9/00*** ***A 61K 47/44*** ***A 61K 47/14***	EP 2090296	Application of agent complexes composed of panthenol, glycerin, citrate and/or bisabal oil against pollen allergy
Berton, IT	***C 09K 5/10*** ***G 01M 3/22***	EP 2380943	Fluorescent detector
Beta Tec Hopfenprodukte GmbH, DE	***C 12P 23/00*** ***C 12C 11/00***	EP 2456880*	FERMENTATION AUXILIARY AND FERMENTATION METHOD
BG Medicine, US	***G 01N 33/68*** ***G 01N 33/15*** ***G 01N 33/53***	EP 2470911*	GALECTIN-3 AND CARDIAC RESYNCHRONIZATION THERAPY
Bial-Portela & CA, PT	***A 61K 31/55*** ***A 61P 21/00***	EP 2459198*	USE OF 5H-DIBENZ / B, F/ AZEPINE-5-CARBOXAMIDE DERIVATIVES FOR TREATING FIBROMYALGIA
Biogen Idec MA Inc., US	***A 61K 38/00***	EP 2335713	Neublastin variants
Biogen Idec MA Inc., US	***A 01N 43/42***	EP 2461683*	BICYCLIC ARYL SPHINGOSINE 1-PHOSPHATE ANALOGS
Biogen Idec MA Inc.,US;	***A 01N 43/54*** ***C 07D 471/04*** ***C 07D 471/22***	EP 2473049*	BRUTON'S TYROSINE KINASE INHIBITORS
BioInvent International AB, SE	***C 07K 16/28*** ***A 61K 39/395*** ***A 61P 35/02***	EP 2468775	Anti-ICAM1 antibodies for inducing apoptosis
BioInvent International AB,SE;	***A 61K 39/395***	EP 2470210*	METHODS OF TREATMENT USING ANTI-OXIDIZED LDL ANTIBODIES
Biolink Life Sciences, US	***A 61K 31/205*** ***A 61P 25/12*** ***A 61P 25/00***	EP 2456433*	METHODS FOR THE PREPARATION AND USE OF AQUEOUS SOLUTIONS OF MAGNESIUM VALPROATE HYDRATE AND L-CARNITINE
Biomérieux, FR	***G 01N 33/569*** ***C 07K 14/20***	EP 2470907*	PROTEINS USED FOR THE DIAGNOSIS OF LYME BORRELIOSIS
Biomérieux, FR	***G 01N 33/569*** ***C 07K 14/20***	EP 2470908*	PROTEINS USED FOR THE DIAGNOSIS OF LYME BORRELIOSIS
Bionap S.r.L., IT	***A 61K 36/63*** ***A 61K 36/33*** ***A 61P 9/14***	EP 2473178*	COMPOSITION FOR THE TREATMENT OF HEMORRHOIDS AND RELATED DISEASES
Biontech AG,DE;	***A 61K 48/00*** ***C 12N 5/16***	EP 2461833*	VACCINE COMPOSITION COMPRISING 5'-CAP MODIFIED RNA
Boehringer Ingelheim International GmbH, DE	***C 07D 471/04*** ***C 07D 471/10*** ***C 07D 498/10*** ***C 07D 498/20*** ***A 61K 31/506*** ***A 61P 29/00***	EP 2386558	CGRP antagonists
Boehringer Ingelheim International GmbH, DE	***C 07D 239/34*** ***C 07D 239/42*** ***C 07D 239/47*** ***C 07D 239/48***	EP 2464633*	REGIOSELECTIVE PREPARATION OF 2-AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
Boehringer Ingelheim International GmbH, DE	***C 07D 239/34*** ***C 07D 239/47*** ***C 07D 401/12***	EP 2464634*	REGIOSELECTIVE PREPARATION OF 2 -AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
BOEHRINGER INGELHEIM INTERNATIONAL GMBH,DE;	***C 07K 5/08*** ***C 07D 417/04*** ***C 07D 401/04*** ***C 07D 487/04***	EP 2332963	Process for preparing macrocyclic compounds

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Boehringer Ingelheim International GmbH,DE;	***A 61K 31/522*** ***A 61K 31/4985*** ***A 61P 3/10*** ***A 61P 9/04***	EP 2351568	USES OF DPP-IV INHIBITORS
BOEHRINGER INGELHEIM INTERNATIONAL GMBH,DE;	***A 61K 31/404*** ***A 61K 31/44*** ***A 61K 31/445*** ***A 61K 31/495*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 17/02*** ***A 61P 43/00***	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***C 07K 5/08*** ***C 07D 417/04*** ***C 07D 401/04*** ***C 07D 487/04***	EP 2332963	Process for preparing macrocyclic compounds
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***A 61K 31/522*** ***A 61K 31/4985*** ***A 61P 3/10*** ***A 61P 9/04***	EP 2351568	USES OF DPP-IV INHIBITORS
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***A 61K 31/404*** ***A 61K 31/44*** ***A 61K 31/445*** ***A 61K 31/495*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 17/02*** ***A 61P 43/00***	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
Bolognesi,IT;	***F 03D 3/00*** ***F 03D 3/04*** ***F 03D 3/06***	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
BP Chemicals Limited, GB	***C 07C 41/09*** ***C 07C 43/04*** ***C 07C 51/09*** ***C 07C 53/08***	EP 2473466*	PROCESS FOR PRODUCING ACETIC ACID AND DIMETHYL ETHER USING A ZEOLITE CATALYST
Cadila Healthcare Limited, IN	***C 07K 14/605***	EP 2084182*	ANTIDIABETIC COMPOUNDS
Cadila Healthcare Limited,IN;	***C 07C 311/08*** ***C 07C 323/12*** ***C 07D 213/24*** ***C 07D 213/65*** ***C 07D 231/12*** ***C 07D 261/08*** ***C 07D 263/14*** ***C 07D 277/24*** ***C 07D 305/06*** ***C 07D 307/02*** ***C 07D 309/12*** ***C 07D 333/16*** ***C 07D 407/12*** ***A 61K 31/18*** ***A 61P 29/00***	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
Caoduro, IT	***E 06B 7/02*** ***F 23J 11/00*** ***E 06B 7/26***	EP 2456944*	DEFLECTOR BARRIER FOR SMOKE AND HEAT VENTS AND A SMOKE AND HEAT VENT PROVIDED WITH SAID DEFLECTOR BARRIER
Caoduro,IT;	***E 06B 7/02*** ***F 23J 11/00*** ***E 06B 7/26***	EP 2456944*	DEFLECTOR BARRIER FOR SMOKE AND HEAT VENTS AND A SMOKE AND HEAT VENT PROVIDED WITH SAID DEFLECTOR BARRIER

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Cardiokine Biopharma, US	***A 01N 43/62*** ***A 61K 31/55***	EP 2470019*	COMPOSITIONS FOR DELIVERY OF INSOLUBLE AGENTS
Celgene Corporation, US	***C 07D 401/04***	EP 2380887	Processes for the preparation of 4-amino-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione compounds
Centro De Ingenieria Genetica Y Biotecnologia, CU	***C 07D 207/34*** ***C 07D 209/14*** ***C 07D 213/81*** ***C 07C 21/14*** ***C 07C 237/06*** ***C 07C 243/28*** ***C 07D 239/42***	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof
Centro de Inmunologia Molecular, CU	***A 61K 39/395*** ***C 07K 16/28*** ***A 61P 37/02***	EP 2119452	PHARMACEUTICAL COMPOSITION, COMPRISING AN ANTI-CD6 MONOCLONAL ANTIBODY USED IN THE DIAGNOSIS AND TREATMENT OF RHEUMATOID ARTHRITIS
Cephalon France, FR	***C 07D 207/06*** ***C 07D 207/10*** ***C 07D 209/44*** ***C 07D 211/14*** ***C 07D 211/38*** ***C 07D 211/46*** ***A 61K 31/496*** ***A 61K 31/5377*** ***A 61P 25/00*** ***C 07D 215/06*** ***C 07D 217/04*** ***C 07D 241/08*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 407/12***	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
Cephalon, US	***C 07D 487/04*** ***A 61K 31/407*** ***A 61P 25/28***	EP 2470540*	NOVEL FORMS OF A MULTICYCLIC COMPOUND
Cephalon,US;	***C 07D 207/06*** ***C 07D 207/10*** ***C 07D 209/44*** ***C 07D 211/14*** ***C 07D 211/38*** ***C 07D 211/46*** ***A 61K 31/496*** ***A 61K 31/5377*** ***A 61P 25/00*** ***C 07D 215/06*** ***C 07D 217/04*** ***C 07D 241/08*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 407/12***	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
Cera-Med Kft., HU	***A 61K 38/17*** ***A 61K 38/28*** ***A 61K 31/195*** ***A 61P 5/50***	EP 2461820*	ORALLY ADMINISTERABLE PHARMACEUTICAL PREPARATION CONTAINING INSULIN
Chiarelli,IT;	***F 03D 3/00*** ***F 03D 3/04*** ***F 03D 3/06***	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR

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Chiesi Farmaceutici S.p.A., IT	***C 07C 51/09*** ***C 07C 253/14*** ***C 07C 253/30*** ***C 07C 255/35*** ***C 07C 255/46*** ***C 07C 61/40***	EP 2462098*	PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
China Academy of Telecommunications Technology, CN	***H 04W 24/10***	EP 2461621	MEASUREMENT METHOD AND DEVICE FOR WIRELESS NETWORK COMMUNICATION SYSTEM
China Academy of Telecommunications Technology, CN	***H 04W 88/08*** ***H 04B 7/26*** ***H 04W 24/00***	EP 2461642	METHOD, DEVICE AND SYSTEM FOR TRANSMITTING SOUNDING REFERENCE SIGNALS
China Academy of Telecommunications Technology, CN	***H 04W 24/00***	EP 2464159	METHOD, SYSTEM AND DEVICE FOR REPORTING UPLINK PILOT INTERFERENCE
China Academy of Telecommunications Technology, CN	***H 04W 4/06***	EP 2466923	METHOD, APPARATUS AND SYSTEM FOR CONFIGURING MULTIMEDIA BROADCAST MULTICAST SERVICE (MBMS) CONTROL INFORMATION
China Academy of Telecommunications Technology, CN	***H 04W 16/00***	EP 2466939	METHOD, DEVICE AND SYSTEM FOR DETERMINING RESOURCE LOCATIONS
China Academy of Telecommunications Technology, CN	***H 04W 72/04***	EP 2466979	METHOD, SYSTEM AND DEVICE FOR USING TERMINAL IDENTIFIER
China Academy of Telecommunications Technology, CN	***H 04W 28/26***	EP 2469921	METHOD, SYSTEM AND APPARATUS FOR ACK/NACK RESOURCE RESERVATION
Cmc Icos Biologics, US	***C 12P 21/06*** ***C 07H 21/04***	EP 2462237*	METHODS FOR IMPROVING RECOMBINANT PROTEIN EXPRESSION
Code Footwear, US	***A 43B 23/24*** ***A 44C 25/00*** ***A 44C 27/00***	EP 2467038*	RECONFIGURABLE SHOES AND APPAREL AND DOCKING ASSEMBLY THEREFOR
Cognition Therapeutics, US	***A 01N 31/00*** ***A 61K 31/045***	EP 2458983*	INHIBITORS OF COGNITIVE DECLINE
Coltne/Whaledent AG, CH	***A 61C 13/30***	EP 2392291	Dental posts
Concert Pharmaceuticals Inc., US	***A 01N 43/90*** ***A 61K 31/522***	EP 2473052*	SUBSTITUTED XANTHINE DERIVATIVES
Concert Pharmaceuticals Inc., US	***A 01N 43/90*** ***A 61K 31/522***	EP 2473053*	SUBSTITUTED XANTHINE DERIVATIVES
Cosmo Oil Co.,JP;	***C 10G 2/00***	EP 2474592	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
Cosmo Oil Co.,JP;	***C 10G 2/00***	EP 2474593	SLURRY PREPARATION METHOD, SLURRY PREPARATION APPARATUS, HYDROCARBON SYNTHESIS REACTION APPARATUS, AND HYDROCARBON SYNTHESIS REACTION SYSTEM
Cosmo Oil Co.,JP;	***C 10G 2/00*** ***C 10G 45/00***	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
Covagen AG, CH	***C 07K 14/435***	EP 2470556*	IL-17 BINDING COMPOUNDS AND MEDICAL USES THEREOF
Covello, US	***A 61M 25/01***	EP 2456499*	DEVICES AND METHODS FOR MINIMALLY INVASIVE ACCESS TO SINUSES AND TREATMENT OF SINUSITIS

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Craft Holdings Wa Pty Ltd, AU	***C 25B 1/04*** ***F 01D 7/02*** ***H 01M 8/22*** ***C 25B 1/02*** ***F 01D 25/30*** ***F 01D 15/10*** ***F 01D 17/06*** ***H 02K 7/18*** ***F 01D 1/00*** ***H 01M 8/08***	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
Crearene Ltd., BS	***A 61K 31/19*** ***A 61K 31/195*** ***A 61K 31/198*** ***A 61K 31/4172*** ***A 61K 31/661*** ***A 61K 31/675*** ***A 61K 31/7004*** ***A 61K 33/00*** ***A 61K 33/06*** ***A 61K 33/10*** ***A 61P 7/08*** ***A 61K 45/06***	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
Crucell Holland B.V., NL	***C 07K 16/10*** ***A 61K 39/145*** ***C 12N 5/10*** ***C 12N 15/09***	EP 2450377	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
Crucell Holland B.V., NL	***C 07K 16/10*** ***A 61K 39/145*** ***C 12N 5/10*** ***C 12N 15/09***	EP 2450378	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
Crucell Holland B.V., NL	***C 07K 16/10*** ***A 61K 39/145*** ***C 12N 5/10*** ***C 12N 15/09***	EP 2450379	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
Crucell Holland B.V., NL	***C 12N 7/02*** ***A 61K 39/13***	EP 2454364*	PRODUCTION OF POLIO VIRUS AT HIGH TITERS FOR VACCINE PRODUCTION
Crucell Holland B.V., NL	***C 07K 16/10*** ***A 61K 39/145*** ***C 12N 5/10*** ***C 12N 15/09***	EP 2455398	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
Crucell Holland B.V., NL	***C 07K 16/10*** ***A 61K 39/145*** ***C 12N 5/10*** ***C 12N 15/09***	EP 2455399	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
Crucell Holland B.V., NL	***C 07K 16/10*** ***A 61K 39/42*** ***A 61P 31/14*** ***G 01N 33/53*** ***A 61K 38/00*** ***A 61K 31/00*** ***A 61K 47/48*** ***C 12N 5/10*** ***C 12N 15/13*** ***C 12N 15/63***	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
Cyalume Technologies, US	***C 09K 11/07*** ***F 42B 12/36*** ***F 42B 12/40*** ***F 42B 12/46***	EP 2459674*	COMBINED THERMAL AND CHEMILUMINESCENT REACTION SYSTEM

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Cyalume Technologies, US	***C 09K 11/06*** ***F 21K 2/06*** ***F 21L 17/00*** ***G 08B 5/00*** ***F 21L 26/00***	EP 2467445*	CHEMILUMINESCENT SIGNALING DEVICES
Daiichi Sankyo Company, JP	***C 07D 207/14***	EP 2463274	Tri-or tetra-substituted-3-aminopyrrolidine deritatives
Danisco A/S, DK	***A 61K 35/74*** ***A 61P 5/50*** ***A 61P 29/00***	EP 2459203*	LACTIC ACID BACTERIA AND BIFIDOBACTERIA FOR TREATING ENDOTOXEMIA
Delphi Technologies Holding S.à.r.l., LU	***F 01N 3/035*** ***F 01N 3/20*** ***F 01N 9/00*** ***F 01N 11/00*** ***F 01N 3/021*** ***F 01N 3/08*** ***F 01N 13/04***	EP 2360359	Method of dosing reagent
Delphi Technologies Holding S.à.r.l., LU	***F 02D 41/22***	EP 2375038	Diagnosis device and method using an in-cylinder pressure sensor in an internal combustion engine
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
Delphi Technologies Holding S.à.r.l., LU	***F 02M 69/02*** ***F 01N 3/20*** ***F 04B 17/04***	EP 2375054	Reagent dosing system and pump
Delphi Technologies Holding S.à.r.l., LU	***F 02M 51/06*** ***F 02M 63/00*** ***H 01L 41/053***	EP 2378107	Actuator arrangement for use in a fuel injector
Delphi Technologies Holding S.à.r.l., LU	***F 01N 3/20***	EP 2388452	Reagent dosing device
Delphi Technologies Holding S.à.r.l., LU	***F 04B 53/00*** ***F 04B 53/16*** ***F 02M 59/48***	EP 2456981*	PUMP ASSEMBLY
Disphar International B.V., NL	***A 61K 31/60*** ***A 61K 31/573*** ***A 61P 29/00***	EP 2470185*	PHARMACEUTICAL COMPOSITIONS FOR TREATING IBD
Dodic-Portner, CH	***A 63K 3/04***	EP 2459290*	HURDLE
Dorma GmbH + Co. KG, DE	***E 05F 3/10***	EP 2456941*	DOOR CLOSER
Dow AgroSciences LLC, US	***A 01N 43/54***	EP 2461686*	N1-SUBSTITUTED-5-FLUORO-2-OXOPYRIMIDINONE-1(2H)-CARBOXAMIDE DERIVATIVES
Dow AgroSciences LLC, US	***C 07D 339/02***	EP 2462132*	5-FLUOROPYRIMIDINONE DERIVATIVES
Dow AgroSciences LLC, US	***C 07D 339/02***	EP 2462133*	5-FLUORO-2-OXOPYRIMIDINE- 1(2H)-CARBOXYLATE DERIVATIVES
Dow AgroSciences LLC, US	***C 07D 339/02***	EP 2462134*	N1-SULFONYL-5-FLUOROPYRIMIDINONE DERIVATIVES
Dow AgroSciences LLC, US	***C 07D 213/00***	EP 2473483*	SYNERGISTIC FUNGICIDAL COMPOSITIONS CONTAINING A 5-FLUOROPYRIMIDINE DERIVATIVE FOR FUNGAL CONTROL IN CEREALS
Dow AgroSciences, US	***A 01H 5/00***	EP 2467010*	AAD-1 EVENT DAS-40278-9, RELATED TRANSGENIC CORN LINES, AND EVENT-SPECIFIC IDENTIFICATION THEREOF
Dow AgroSciences, US	***C 12N 15/82*** ***A 01H 5/00***	EP 2467488*	CONTROL OF AAD-1 MONOCOT VOLUNTEERS IN FIELDS OF DICOT CROPS
Dow AgroSciences, US	***C 12Q 1/68*** ***C 12P 19/34***	EP 2467500*	DETECTION OF AAD-1 EVENT DAS-40278-9

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Dow Global Technologies LLC, US	***C 08G 18/09*** ***C 08G 18/50*** ***C 08G 18/76*** ***C 08J 9/14*** ***B 29C 44/34*** ***F 25D 23/06***	EP 2386585	Foam insulation unit
E. I. Du Pont De Nemours And Company, US	***C 12Q 1/68***	EP 2456884*	SEQUENCES AND THEIR USE FOR DETECTION AND CHARACTERIZATION OF E. COLI O157:H7
E. I. du Pont de Nemours and Company, US	***A 01N 43/54***	EP 2461685*	MIXTURES OF MESOIONIC PESTICIDES
E. I. du Pont de Nemours and Company, US	***C 07D 239/54***	EP 2462124*	MESOIONIC PESTICIDES
E. I. Du Pont De Nemours And Company, US	***C 12N 15/10***	EP 2462226*	PROCESS AND DEVICE FOR COLLECTING NUCLEIC ACIDS OF MICROORGANISMS FROM A PARTICULATE SAMPLE
E. I. du Pont de Nemours and Company, US	***C 12Q 1/68***	EP 2467501*	GENETIC FINGERPRINTING AND IDENTIFICATION METHOD
Eaton Industries (Austria) GmbH, AT	***H 02H 1/00***	EP 2462670*	ELECTRICAL INSTALLATION ARRANGEMENT
EGIS GYÓGYSZERGYÁR Nyilvánosan Müködö, HU	***A 61K 9/16***	EP 2459175*	NEW GRANULATING PROCESS AND THUS PREPARED GRANULATE
Eisai R&D Management Co., JP	***C 07D 491/048*** ***A 61K 31/522*** ***A 61P 25/28***	EP 2456771*	FUSED AMINODIHYDROPYRIMIDONE DERIVATIVES
Eisai R&D Management Co., JP	***C 07D 498/04*** ***A 61K 31/5365*** ***A 61P 25/28***	EP 2456774*	FUSED AMINODIHYDRO-OXAZINE DERIVATIVES
Eisai R&D Management Co., JP	***A 61K 31/47*** ***A 61K 47/32*** ***A 61K 47/36*** ***A 61K 47/38*** ***A 61P 35/00*** ***A 61P 35/04*** ***A 61P 43/00*** ***C 07D 215/48***	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
Eli Lilly and Company, US	***C 07D 401/12*** ***C 07D 401/14*** ***A 61K 31/4427*** ***A 61P 3/10***	EP 2454251*	GPR119 AGONISTS
ESBATech, CH	***C 07K 16/24*** ***A 61K 39/395*** ***G 01N 33/53*** ***C 12N 15/13*** ***A 61P 37/00*** ***A 61P 29/00***	EP 2390267	Stable and soluble antibodies inhibiting TNF(alpha)
Ethicon Endo-Surgery, US	***A 61B 17/32*** ***A 61B 18/14*** ***A 61B 17/28***	EP 2453813*	ELECTROSURGERY GENERATOR FOR ULTRASONIC SURGICAL INSTRUMENTS
Ethicon Endo-Surgery, US	***A 61M 37/00*** ***A 61N 7/00*** ***A 61K 41/00***	EP 2464417*	ULTRASONIC SURGICAL APPARATUS AND SILICON WAVEGUIDE AND METHODS FOR USE THEREOF
Ethicon, US	***C 08G 63/66*** ***C 08G 63/08*** ***C 08G 63/60***	EP 2464678*	SEMI-CRYSTALLINE, FAST ABSORBING POLYMER FORMULATION
Ethicon, US	***A 61B 7/04*** ***A 61B 17/06*** ***A 61B 17/00***	EP 2470078*	BARBED SUTURES HAVING PLEDGET STOPPERS AND METHODS THEREFOR

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Ethicon, US	***A 61B 17/06*** ***D 04C 3/42*** ***A 61B 17/00***	EP 2470083*	AUTOMATED SYSTEMS AND METHODS FOR MAKING BRAIDED BARBED SUTURES
EUROSUOLE S.P.A., IT	***B 29C 45/00*** ***B 29C 45/14*** ***B 29D 35/14*** ***B 29C 33/00*** ***B 29C 33/10*** ***B 29C 45/34***	EP 2464501*	INJECTION MOULD WITH COMPENSATION CHAMBER FOR MOULDING TPU AND OTHER THERMOPLASTIC MATERIALS ON RUBBER TREAD.
Exegenics, US	***C 12N 15/113*** ***A 61K 31/713*** ***A 61P 27/00***	EP 2383341	Compositions and methods for siRNA inhibition of angiogenesis
Exelixis, US	***A 61K 31/397*** ***A 61P 35/00***	EP 2101759*	METHODS OF USING MEK INHIBITORS
F. Hoffmann-La Roche AG, CH	***C 07K 16/28***	EP 2336183	Antibodies against CCR5 and uses thereof
F.Hoffmann-La Roche AG, CH	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 403/04*** ***A 61K 31/4439*** ***A 61P 25/00***	EP 2456765*	IMIDAZOLE DERIVATIVES AS MGLUR5 ANTAGONISTS
F.Hoffmann-La Roche AG, CH	***A 61K 9/00***	EP 2459167*	SUBCUTANEOUS ANTI-HER2 ANTIBODY FORMULATION
F.Hoffmann-La Roche AG, CH	***A 61K 39/395*** ***A 61P 35/00***	EP 2464381*	ANTI-ANGIOGENESIS THERAPY FOR THE TREATMENT OF PREVIOUSLY TREATED BREAST CANCER
Ferro Umformtechnik GmbH & Co. KG, DE	***B 23K 26/26*** ***B 60P 1/28*** ***B 62D 27/02*** ***B 62D 33/02***	EP 2377640	Method of producing a basin body, in particular a tipping trough for a transport vehicle using laser welding process ; corresponding basin body, in particular a tipping trough for a transport vehicle and basin body for a transport vehicle
Flat System S.r.l., IT	***B 31B 19/86*** ***B 31D 1/06***	EP 2397318	Handle-forming machine
Fondazione Carlo e Dirce Callerio Onlus,IT;	***B 01J 2/04*** ***B 01J 2/18*** ***A 61K 9/16***	EP 2473266*	METHOD AND APPARATUS FOR PREPARING MICRO-PARTICLES OF POLYSACCHARIDES
Friesland Brands B.V., NL	***A 23C 9/152*** ***A 23C 9/20*** ***A 23K 1/00*** ***A 23K 1/16*** ***A 23K 1/18*** ***A 23L 1/30***	EP 2459001*	MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
Friesland Brands B.V., NL	***A 23G 9/20*** ***A 23C 9/152*** ***A 23L 1/00*** ***A 23P 1/16*** ***A 47J 43/12***	EP 2473062*	METHOD AND SYSTEM FOR DISPENSING A PRODUCT
Galante, IT	***A 61G 5/12***	EP 2473148*	SUPPORT AND CONTAINMENT STRUCTURE FOR PERSONS
Ganymed Pharmaceuticals AG, DE	***C 12Q 1/68***	EP 2348135	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
Ganymed Pharmaceuticals AG, DE	***C 07K 14/47*** ***C 07K 16/30*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2380903	Differential in tumour gene products and use of same
GAT Microencapsulation AG, AT	***A 01N 43/90*** ***A 01N 25/28***	EP 2461689*	MICROCAPSULES CONTAINING MACROLIDE LACTONES ABAMECTIN, MILBEMECTIN, AVERMECTINS, MILBEMYCINS, EMAMECTINS, IVERMECTINS AND MECTINS IN GENERAL

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G-Con, US	***F 24F 3/00***	EP 2464913*	MODULAR, SELF-CONTAINED, MOBILE CLEAN ROOM
Genentech, US	***C 07D 239/48*** ***C 07D 413/12*** ***A 61K 31/53*** ***A 61P 35/00***	EP 2470511*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Genentech, US	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 13/12*** ***A 61P 35/00***	EP 2470532*	1H-PYRAZOLO [3, 4-B]PYRIDINE COMPOUNDS FOR INHIBITING RAF KINASE
Genentech, US	***C 07D 487/04*** ***C 07D 495/04*** ***C 07D 513/04*** ***A 61K 31/38*** ***A 61P 35/00***	EP 2470538*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Genentech, US	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 35/00***	EP 2470539*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Genentech, US	***C 07D 487/04*** ***C 07D 491/04*** ***C 07D 495/04*** ***A 61K 31/519*** ***A 61P 35/00***	EP 2470541*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Genentech, US	***G 01N 33/48***	EP 2470898*	DETERMINING SENSITIVITY OF CELLS TO B-RAF INHIBITOR TREATMENT BY DETECTING KRAS MUTATION AND RTK EXPRESSION LEVELS
Genentech,US;	***A 61K 39/395***	EP 2470210*	METHODS OF TREATMENT USING ANTI-OXIDIZED LDL ANTIBODIES
Genzyme Corporation, US	***C 07K 16/04*** ***A 61K 39/395*** ***C 07K 16/00*** ***C 07K 16/28***	EP 2388273	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
Geo Fossil Fuels, US	***C 12N 1/26*** ***C 12N 9/02*** ***E 21B 43/16*** ***C 09K 8/00***	EP 2470639*	MICROBIAL ENHANCED OIL RECOVERY METHODS
Georgia-Pacific France, FR	***B 31C 3/00*** ***D 21H 17/28*** ***D 21H 17/29*** ***D 21H 19/54*** ***D 21H 25/04*** ***D 21H 27/00***	EP 2461967*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
Georgia-Pacific France, FR	***B 31C 3/00*** ***D 21H 17/28*** ***D 21H 17/29*** ***D 21H 19/54*** ***D 21H 25/04*** ***D 21H 27/00*** ***A 61F 13/26***	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
Gilead Calistoga LLC, US	***A 61K 31/52*** ***A 61P 1/16***	EP 2456443*	TREATMENT OF LIVER DISORDERS WITH PI3K INHIBITORS
Gilead Palo Alto, US	***C 07D 471/04*** ***A 61K 31/437*** ***A 61K 31/519*** ***A 61K 31/4985*** ***A 61K 31/5025*** ***A 61P 9/00***	EP 2464645*	FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS

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Gilead Sciences, US	***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 407/14*** ***C 07D 413/14*** ***C 07D 471/04*** ***C 07D 491/048*** ***A 61K 31/437*** ***A 61K 31/4439*** ***A 61K 31/444*** ***A 61K 31/497*** ***A 61K 31/506*** ***A 61P 9/00*** ***A 61P 25/28*** ***A 61P 29/00*** ***A 61P 37/00***	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
GIORDANO POULTRY-PLAST S.p.A., IT	***A 01K 31/00*** ***A 01K 45/00***	EP 2456299*	TRANSPORTING UNIT FOR LIVE POULTRY ON BOARD A TRUCK
Glaxo Group Limited, GB	***C 07K 16/18***	EP 2454285*	IMPROVED ANTI-SERUM ALBUMIN BINDING SINGLE VARIABLE DOMAINS
Glaxo Group Limited, GB	***C 07K 16/28*** ***C 07K 16/40*** ***A 61P 27/02*** ***A 61P 43/00***	EP 2459593*	ANTI-TGF-BETA RECEPTOR TYPE II SINGLE DOMAIN ANTIBODIES
Glaxo Group Limited, GB	***A 61K 38/00***	EP 2464368*	CATHEPSIN C INHIBITORS
Glaxo Wellcome Manufacturing Pte Ltd, SG	***A 01N 43/56*** ***A 61K 31/415***	EP 2453748*	TREATMENT METHOD
GlaxoSmithKline Biologicals S.A., BE	***A 01N 43/90*** ***A 61K 31/52*** ***A 61K 31/522***	EP 2461690*	LIPIDATED OXOADENINE DERIVATIVES
GlaxoSmithKline Biologicals SA, BE	***A 61K 39/085*** ***A 61K 39/116*** ***C 12N 15/62***	EP 2461824*	IMMUNOGENIC COMPOSITION COMPRISING ANTIGENIC S. AUREUS PROTEINS
GlaxoSmithKline LLC, US	***B 08B 3/08***	EP 2464466*	VAPOR SHEATH FOR LIQUID DISPENSING NOZZLE
GlaxoSmithKline LLC, US	***C 07D 498/04*** ***A 61K 31/4985*** ***A 61P 25/00***	EP 2470545*	ANHYDRATE FORMS OF A PYRIDINE DERIVATIVE
GlaxoSmithKline LLC, US	***A 01N 57/00*** ***C 07C 403/00***	EP 2473056*	CHEMICAL COMPOUNDS
Global Power Enterprises, US	***F 03G 6/00***	EP 2454480*	POWER GENERATION SYSTEM
Glycotope GmbH, DE	***C 07K 16/30***	EP 2459595*	MUC1 ANTIBODIES
Greenovation Biotech GmbH, DE	***C 07K 16/28*** ***C 07K 16/00*** ***C 12N 15/82***	EP 2368913	Glyco-engineered antibodies
Griffith Laboratories International, US	***A 23L 1/10*** ***A 23P 1/02*** ***A 23P 1/12***	EP 2459012*	AGGLOMERATES AND PREPARATION THEREOF
GTC Biotherapeutics,US;	***C 07K 16/04*** ***A 61K 39/395*** ***C 07K 16/00*** ***C 07K 16/28***	EP 2388273	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
Guangdong Shengyi Sci. Tech Co., CN	***C 08J 5/24*** ***H 05K 1/03*** ***C 08L 25/18*** ***C 08L 9/06***	EP 2291061	Composite material, high frequency circuit substrate made therefrom and making method thereof

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Haile, US	***A 45D 31/00*** ***A 61K 8/02*** ***A 61K 8/35*** ***A 61K 8/37*** ***A 61K 8/42*** ***A 61Q 3/02***	EP 2456335*	COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
HealOr Ltd., IL	***A 61K 38/55***	EP 2462944	Methods and compositions for prevention and treatment of diabetic and aged skin
HemCon Life Sciences, US	***A 61K 38/00***	EP 2136830*	APPARATUS AND METHODS FOR MAKING, STORING, AND ADMINISTERING FREEZE-DRIED MATERIALS SUCH AS FREEZE-DRIED PLASMA
Henkel AG & Co. KGaA, DE	***C 04B 26/02*** ***C 04B 28/02*** ***C 04B 28/06*** ***C 04B 28/14*** ***C 08L 21/00***	EP 2473458*	BITUMEN-FREE CONSTRUCTION MATERIAL COMPOSITION
Hercules Incorporated, US	***A 61K 9/28*** ***A 61K 9/48*** ***A 61K 9/50***	EP 2448566*	STABLE SHELLAC ENTERIC COATING FORMULATION FOR NUTRACEUTICAL AND PHARMACEUTICAL DOSAGE FORMS
Hercules Incorporated, US	***D 21H 21/16***	EP 2456919*	SIZING COMPOSITION FOR HOT PENETRANT RESISTANCE
Hesperia S.A.S. Di Donato Franco & C., IT	***E 06B 3/46*** ***E 06B 5/20*** ***G 10K 11/00***	EP 2473695*	COUNTERFRAME FOR DOORS OR WINDOWS, CROSSPIECE ELEMENT AND SPACER ELEMENT FOR COUNTERFRAME
High Point Pharmaceuticals, US	***C 07D 235/30*** ***C 07D 401/14*** ***C 07D 401/04*** ***A 61K 31/4184*** ***A 61K 31/4709*** ***A 61K 31/4725*** ***A 61K 31/4439*** ***A 61P 25/28*** ***C 07D 417/14*** ***C 07D 401/12*** ***C 07D 409/14*** ***C 07D 403/12*** ***C 07D 403/14*** ***C 07D 405/14*** ***C 07D 471/04*** ***C 07D 473/00*** ***C 07D 513/04*** ***C 07D 495/04*** ***C 07D 491/04***	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
Huttenes Albertus France, FR	***B 22C 1/22***	EP 2456582*	METHOD FOR PRODUCING A BODY MADE FROM A GRANULAR MIXTURE
Hyb D.O.O.,SI;	***A 61B 5/0215*** ***H 01R 13/52***	EP 2470069*	PRESSURE TRANSDUCER FOR MEDICAL USE AND CONTACT HOLDER
IHP GmbH-Innovations for High Performance,DE;	***H 04L 25/02*** ***H 04B 7/06***	EP 2234355	MIMO Transmission in IEEE802.11 WLAN Systems
Image Holdings, KY	***H 04N 1/00***	EP 2474155*	METHOD AND SYSTEM FOR DISPLAYING, MANAGING AND SELLING DIGITAL IMAGES
IMDS America Inc., CA	***G 06K 9/38*** ***G 06K 9/32***	EP 2112620	Image binarization using dynamic sub-image division
Immune Design Corp, US	***C 07K 14/18*** ***C 12N 15/867***	EP 2456786*	LENTIVIRAL VECTORS PSEUDOTYPED WITH A SINDBIS VIRUS ENVELOPE GLYCOPROTEIN
Indena S.p.A., IT	***C 07C 227/32***	EP 2380871	A process for the preparation of isoserine derivatives

(71)	(51)	Broj objave evropske prijave patenta	(54)
Infinity Discovery, US	***C 07D 261/02***	EP 2064192*	COMPOUNDS AND METHODS FOR INHIBITING THE INTERACTION OF BCL PROTEINS WITH BINDING PARTNERS
Ingendoh, DE	***C 11C 3/10***	EP 2464715*	METHOD FOR MANUFACTURING BIODIESEL BY ACID TRANSESTERIFICATION, AND USE OF SULPHONIC ACID AS A CATALYST IN THE MANUFACTURE OF BIODIESEL
Innovaciones en Suministro de Nutrición Enteral, ES	***A 61M 5/315*** ***A 61M 5/31***	EP 2462968	INJECTOR DEVICE FOR SYRINGES
INNOVATION FACTORY S.R.L., IT	***B 01J 2/04*** ***B 01J 2/18*** ***A 61K 9/16***	EP 2473266*	METHOD AND APPARATUS FOR PREPARING MICRO-PARTICLES OF POLYSACCHARIDES
INPEX Corporation,JP;	***C 10G 2/00***	EP 2474592	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
INPEX Corporation,JP;	***C 10G 2/00***	EP 2474593	SLURRY PREPARATION METHOD, SLURRY PREPARATION APPARATUS, HYDROCARBON SYNTHESIS REACTION APPARATUS, AND HYDROCARBON SYNTHESIS REACTION SYSTEM
INPEX Corporation,JP;	***C 10G 2/00*** ***C 10G 45/00***	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
Institute for Environmental Health, US	***C 12P 19/34*** ***C 12Q 1/04*** ***C 12Q 1/66*** ***C 12Q 1/68*** ***G 01N 33/53***	EP 2374896	Trend analysis and statistical process control using multitargeted screening assays
Intra-Cellular Therapies, US	***A 01K 67/027*** ***A 61K 38/17***	EP 2461673*	NOVEL REGULATORY PROTEINS AND INHIBITORS
Irix Pharmaceuticals, US	***C 07C 69/76***	EP 2454227*	SYNTHESIS OF PROSTANOIDS
IRM LLC,BM;	***C 07D 401/14*** ***C 07D 403/04*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2470526*	COMPOUNDS AND COMPOSITIONS AS PROTEIN KINASE INHIBITORS
Ironwood Pharmaceuticals, US	***A 61K 38/10*** ***A 61K 9/00*** ***A 61K 47/00*** ***A 61P 1/00*** ***A 61P 1/10***	EP 2464373*	METHOD FOR MODULATING THE PHARMACODYNAMIC EFFECT OF ORALLY ADMINISTERED GUANYLATE CYCLASE RECEPTOR AGONISTS
Jablotron Alarms a.s., CZ	***G 08B 25/14*** ***H 02B 1/26***	EP 2467841*	MODULAR CONTROL AND INDICATING PANEL, ITS USE AND A METHOD OF CONTROLLING BUILDING ALARM SYSTEMS
Janssen Alzheimer Immunotherapy,IE;	***C 07K 16/18*** ***A 61K 39/395***	EP 2388274	Methods of purifying anti A Beta antibodies
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
Janssen Pharmaceutica NV, BE	***A 61K 31/506*** ***A 61K 38/05*** ***A 61P 35/00*** ***A 61K 31/69*** ***A 61K 45/06***	EP 2066327*	HISTONE DEACETYLASE INHIBITORS WITH COMBINED ACTIVITY ON CLASS-I AND CLASS-IIB HISTONE DEACETYLASES IN COMBINATION WITH PROTEASOME INHIBITORS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Janssen Pharmaceutica NV, BE	***A 01N 43/36*** ***A 01N 59/20*** ***A 01P 9/00*** ***A 01P 13/00*** ***B 27K 3/52*** ***C 02F 1/50***	EP 2361504	Combinations of 4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile and metal compounds
Janssen Pharmaceutica, BE	***A 61K 31/145*** ***A 61K 31/4468*** ***A 61K 31/438*** ***A 61P 25/32***	EP 2101769*	METHODS FOR THE TREATMENT OF ALCOHOL ABUSE, ADDICTION AND DEPENDENCY
Janssen Pharmaceutica, BE	***C 07D 471/04***	EP 2464646*	PROCESS FOR THE PREPARATION OF CATHEPSIN S INHIBITORS
Janssen Pharmaceuticals Inc., US	***C 07D 233/60*** ***C 07D 401/14*** ***C 07D 403/10*** ***C 07D 487/04*** ***A 61K 31/4178*** ***A 61K 31/4196*** ***A 61K 31/4439*** ***A 61P 25/28*** ***C 07D 405/14*** ***C 07D 471/04*** ***C 07D 498/04***	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
Japan Oil,JP;	***C 10G 2/00***	EP 2474592	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
Japan Oil,JP;	***C 10G 2/00***	EP 2474593	SLURRY PREPARATION METHOD, SLURRY PREPARATION APPARATUS, HYDROCARBON SYNTHESIS REACTION APPARATUS, AND HYDROCARBON SYNTHESIS REACTION SYSTEM
Japan Oil,JP;	***C 10G 2/00*** ***C 10G 45/00***	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
Japan Petroleum Exploration Co.,JP;	***C 10G 2/00***	EP 2474592	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
Japan Petroleum Exploration Co.,JP;	***C 10G 2/00***	EP 2474593	SLURRY PREPARATION METHOD, SLURRY PREPARATION APPARATUS, HYDROCARBON SYNTHESIS REACTION APPARATUS, AND HYDROCARBON SYNTHESIS REACTION SYSTEM
Japan Petroleum Exploration Co.,JP;	***C 10G 2/00*** ***C 10G 45/00***	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
Japan Tobacco, JP	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 7/06*** ***A 61P 43/00***	EP 2455381	TRIAZOLOPYRIDINE COMPOUND, AND ACTION THEREOF AS PROLYL HYDROXYLASE INHIBITOR AND ERYTHROPOIETIN PRODUCTION INDUCER

(71)	(51)	Broj objave evropske prijave patenta	(54)
Japan Tobacco, JP	***C 07D 519/00*** ***A 61K 31/437*** ***A 61K 31/438*** ***A 61K 31/519*** ***A 61K 31/55*** ***A 61P 1/04*** ***A 61P 3/10*** ***A 61P 7/00*** ***A 61P 11/02*** ***A 61P 11/06*** ***A 61P 17/00*** ***A 61P 17/06*** ***A 61P 19/02*** ***A 61P 21/04*** ***A 61P 25/00***	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
Jiangsu Hansoh Pharmaceutical Group Co., CN	***C 07K 14/605*** ***A 61K 38/26***	EP 2460825	DERIVATIVE OF GLP-1 ANALOGUE OR ITS PHARMACEUTICAL SALTS AND THEIR USE
Jiangxi Rare Earth and Rare Metals Tungsten Group, CN	***C 01G 41/00***	EP 2463238	PROCESS FOR PREPARING AMMONIUM METATUNGSTATE
Johannes- Gutenberg-Universität Mainz,DE;	***A 61K 48/00*** ***C 12N 5/16***	EP 2461833*	VACCINE COMPOSITION COMPRISING 5'-CAP MODIFIED RNA
John Mezzalingua Assoc., US	***H 01R 13/658*** ***H 01B 11/06*** ***H 01R 13/646***	EP 2465169*	CONDUCTIVE ELASTOMER AND METHOD OF APPLYING A CONDUCTIVE COATING TO ELASTROMERIC SUBSTRATE
Johnson & Johnson Vision Care Inc., US	***A 45C 11/00***	EP 2456334*	PORTIONED PACKAGES FOR MAINTENANCE SOLUTIONS AND OPHTHALMIC LENSES
Justus-Liebig-Universität Gießen, DE	***G 01N 33/50*** ***G 01N 33/558*** ***G 01N 33/68***	EP 2388588	Method and quick test for determining the fertility of sperms
JX Nippon Oil & Energy Corporation, JP	***C 10M 169/04*** ***C 09K 5/04*** ***C 10M 105/18*** ***C 10M 107/24*** ***C 10M 107/34*** ***C 10M 129/18*** ***C 10M 133/04*** ***C 10M 137/08*** ***C 10N 30/06*** ***C 10N 30/08*** ***C 10N 30/10*** ***C 10N 40/30***	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
JX Nippon Oil & Energy Corporation,JP;	***G 02B 5/18*** ***H 01L 51/50*** ***H 05B 33/02***	EP 2455786	DIFFRACTION GRATING, ORGANIC EL ELEMENT USING SAME, AND METHOD FOR MANUFACTURING SAID DIFFRACTION GRATING AND ORGANIC EL ELEMENT
JX Nippon Oil & Energy Corporation,JP;	***C 10G 2/00***	EP 2474592	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
JX Nippon Oil & Energy Corporation,JP;	***C 10G 2/00***	EP 2474593	SLURRY PREPARATION METHOD, SLURRY PREPARATION APPARATUS, HYDROCARBON SYNTHESIS REACTION APPARATUS, AND HYDROCARBON SYNTHESIS REACTION SYSTEM

(71)	(51)	Broj objave evropske prijave patenta	(54)
JX Nippon Oil & Energy Corporation,JP;	***C 10G 2/00*** ***C 10G 45/00***	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
KAMSTRUP A/S, DK	***G 01R 21/00*** ***G 01R 21/133***	EP 2089726*	ELECTRICITY METER WITH SWITCH MODE VOLTAGE SUPPLY
KARO BIO AB, SE	***C 07C 311/08*** ***C 07C 323/12*** ***C 07D 213/24*** ***C 07D 213/65*** ***C 07D 231/12*** ***C 07D 261/08*** ***C 07D 263/14*** ***C 07D 277/24*** ***C 07D 305/06*** ***C 07D 307/02*** ***C 07D 309/12*** ***C 07D 333/16*** ***C 07D 407/12*** ***A 61K 31/18*** ***A 61P 29/00***	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
Kast Silicone Ltd., IL	***F 16L 11/00***	EP 2459919*	BREATHING HOSE
Kays, US	***G 06Q 30/00*** ***G 06F 17/30***	EP 2059899*	GENIUS ADAPTIVE DESIGN
Kerry Biomass Technology Limited, IE	***B 01J 2/20*** ***C 10L 5/44*** ***F 26B 17/20*** ***B 30B 11/00*** ***B 30B 11/28***	EP 2383032	A pellet forming system
Keryx Biopharmaceuticals, US	***A 61K 9/20*** ***A 61K 31/295***	EP 2456426*	FERRIC CITRATE DOSAGE FORMS
Kim, US	***A 23C 11/10***	EP 2471374	METHOD AND SYSTEM FOR MANUFACTURING WHOLE SOY MILK
Kim,KR;	***A 23C 11/10***	EP 2471374	METHOD AND SYSTEM FOR MANUFACTURING WHOLE SOY MILK
King's College London, GB	***C 07C 233/75*** ***C 07C 235/56*** ***C 07C 237/42*** ***C 07D 213/30*** ***C 07D 213/80*** ***C 07D 213/81*** ***C 07D 237/24*** ***A 61K 31/235*** ***A 61K 31/192*** ***A 61K 31/166*** ***A 61K 31/44*** ***A 61P 25/28***	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE

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Kissei Pharmaceutical Co., JP	***C 07D 209/18*** ***A 61K 31/404*** ***A 61K 31/422*** ***A 61K 31/427*** ***A 61K 31/4439*** ***A 61P 13/02*** ***A 61P 43/00*** ***C 07D 401/04*** ***C 07D 401/06*** ***C 07D 401/14*** ***C 07D 405/04*** ***C 07D 405/06*** ***C 07D 405/14*** ***C 07D 409/04*** ***C 07D 409/06*** ***C 07D 409/14*** ***C 07D 413/14*** ***C 07D 417/06*** ***C 07D 417/14***	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
Knauf Insulation, BE	***E 04B 1/76***	EP 2154305	Thermal insulation product
Koller, AT	***A 61H 33/02***	EP 2459145*	BABY BATH, NAMELY FOR TODDLERS AND INFANTS
KRKA, SI	***C 07D 471/04*** ***A 61K 31/42*** ***A 61P 25/18***	EP 2454256*	PROCESS FOR THE SYNTHESIS OF PALIPERIDONE
KRKA, SI	***C 07D 207/16*** ***A 61K 31/4015*** ***A 61K 9/16***	EP 2459531*	SYNTHESIS AND USE OF VILDAGLIPTIN FOR THE PREPARATION OF PHARMACEUTICAL DOSAGE FORMS
KRKA, SI	***C 07D 413/14*** ***A 61K 31/42*** ***A 61P 7/00***	EP 2459555*	PROCESSES FOR CRYSTALLIZATION OF RIVAROXABAN
Kulkarni, IN	***B 32B 27/12*** ***B 32B 33/00***	EP 2470368*	MULTIPURPOSE LAMINATED STRETCH FABRIC
Kyorin Pharmaceutical Co., JP	***C 07D 498/06*** ***A 61K 31/538*** ***A 61P 25/00*** ***A 61K 31/553*** ***A 61K 31/4741***	EP 2383271	Aminoquinolones as GSK-3 Inhibitors
Kyowa Hakko Kirin Co., JP	***C 07D 417/14*** ***A 61K 31/426*** ***A 61K 31/4439*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61P 25/24*** ***C 07D 491/048*** ***C 07D 491/052*** ***C 07D 495/04***	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
Kyowa Hakko Kirin Co., JP	***C 07D 417/14*** ***A 61K 31/426*** ***A 61K 31/4439*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61P 25/22*** ***C 07D 491/048*** ***C 07D 491/052*** ***C 07D 495/04***	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
Laboratorios SALVAT, ES	***C 07D 241/06*** ***A 61K 31/495***	EP 2460798	APAF-1 INHIBITOR COMPOUNDS
Lando, US	***G 02C 3/00***	EP 2460046*	EXPANDABLE EYEWEAR WITH SNAP-TOGETHER BRIDGE

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Life Medical Division SRL, IT	***A 61J 1/20***	EP 2459147*	DEVICE/SYSTEM FOR MIXING LIQUIDS, DRUGS AND SOLUTIONS BEFORE ADMINISTRATION INTO THE HUMAN BODY
Linco Italia S.r.l.,IT;	***A 01K 31/00*** ***A 01K 45/00***	EP 2456299*	TRANSPORTING UNIT FOR LIVE POULTRY ON BOARD A TRUCK
Liquidia Technologies, US	***B 01J 2/22***	EP 2454011*	ENGINEERED AEROSOL PARTICLES, AND ASSOCIATED METHODS
Liu, CN	***F 21L 4/00*** ***F 21V 31/00*** ***F 21W 131/10*** ***F 21W 131/109***	EP 2221526	Mobile illuminating lamp usable on water as well as on land
Lutonix, US	***A 61K 31/436*** ***A 61K 31/337*** ***A 61K 9/12*** ***A 61K 47/44*** ***A 61P 11/06*** ***A 61L 29/16***	EP 2066321*	TREATMENT OF ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE WITH ANTI-PROLIFERATE AND ANTI-INFLAMMATORY DRUGS
Lutonix, US	***A 61L 29/16*** ***A 61L 31/16***	EP 2092942	Drug releasing coatings for medical devices
MAR. Project S.r.l., IT	***E 01C 13/08***	EP 2470720*	INFILL MATERIAL FOR SYNTHETIC TURFS AND SYNTHETIC TURFS SO OBTAINED
Marathon GTF Technology, US	***C 01B 7/09***	EP 2454190*	CONVERSION OF HYDROGEN BROMIDE TO ELEMENTAL BROMINE
Massai,IT;	***F 03D 3/00*** ***F 03D 3/04*** ***F 03D 3/06***	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
Mazzuto, IT	***A 23G 3/02*** ***A 23G 3/00*** ***A 23G 9/08*** ***A 23G 9/22*** ***F 25C 1/22***	EP 2470029*	METHOD FOR THE INDUSTRIAL PRODUCTION OF SINGLE SERVING PORTIONS OF ICE CREAM
Medarex, US	***C 07K 16/24*** ***A 61K 39/395*** ***C 12N 5/18*** ***C 07K 14/52*** ***A 61P 37/06*** ***A 61P 31/04*** ***A 61P 31/12***	EP 2383295	IP-10 antibodies and their uses
Medasani, IN	***A 61K 36/88*** ***A 61K 36/78*** ***A 61P 9/12*** ***A 23L 1/305***	EP 2464363*	NATURAL EXTRACT FROM WHOLE BANANA FRUIT (MUSA SPP.)
Medasani, IN	***A 01N 33/08***	EP 2473037*	METHOD OF TREATMENT OF NEURODEGENERATIVE OR NEURO-MUSCULAR DEGENERATIVE DISEASES AND THERAPEUTIC AGENT TO TREAT THE SAME
Medasani, IN	***A 01N 65/00*** ***A 61K 36/00***	EP 2473057*	PICRORHIZA KURROA EXTRACT FOR PREVENTION, ELIMINATION AND TREATMENT OF INFECTION DISEASES
Medichem, ES	***C 07D 403/06*** ***A 61K 31/506*** ***A 61P 31/10***	EP 2470529*	A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE FOR PHARMACEUTICAL USE, AND THE USE OF A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATE WITH SUBSTANTIALLY UNDEFINED CRYSTAL SHAPE FOR PREPARING SAID 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE

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MedImmune, US	***C 12Q 1/68***	EP 2473636*	TYPE 1 INTERFERON DIAGNOSTIC
Meggitt (San Juan Capistrano), US	***G 01P 15/09***	EP 2464981*	PROOF MASS FOR MAXIMIZED, BI-DIRECTIONAL AND SYMMETRIC DAMPING IN HIGH G-RANGE ACCELERATION SENSORS
Meiji Co., JP	***A 23L 1/29*** ***A 23L 1/305*** ***A 61K 35/20***	EP 2436274	Antibacterial compositions
Meiji Seika Pharma Co., JP	***C 12N 15/09*** ***A 23K 1/16*** ***C 12N 1/15*** ***C 12N 1/19*** ***C 12N 1/21*** ***C 12N 5/10*** ***C 12N 9/42*** ***C 12P 19/14*** ***C 12P 21/02*** ***D 21C 5/02*** ***D 21H 17/22***	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
Memorial Sloan-Kettering Cancer Center, US	***A 61K 31/54***	EP 2467142*	HEAT SHOCK PROTEIN BINDING COMPOUNDS, COMPOSITIONS, AND METHODS FOR MAKING AND USING SAME
Merck Serono S.A., CH	***C 07D 487/10*** ***A 61P 37/08*** ***A 61P 29/00*** ***A 61K 31/4188***	EP 2454264*	TRICYCLIC INDOLE-DERIVED SPIRO DERIVATIVES AS CRTH2 MODULATORS
Merck Serono S.A., CH	***C 07K 16/24*** ***A 61K 39/395***	EP 2471817	Humanized antibody molecules specific for IL-31
Merck Serono S.A., CH	***G 01N 33/50*** ***G 01N 33/74*** ***C 12Q 1/68*** ***A 61K 38/27***	EP 2473850*	COMPOSITIONS AND METHODS FOR TREATING GROWTH HORMONE DEFICIENCY
Merck Serono SA, CH	***C 07D 257/04*** ***C 07D 405/12*** ***C 07D 409/12*** ***C 07D 413/12*** ***C 07D 417/12*** ***A 61K 31/41*** ***A 61P 37/00***	EP 2454243*	TETRAZOLE DERIVATIVES
Merial Ltd., US	***A 61K 39/02*** ***A 61P 31/04***	EP 2099479*	SALMONELLA VACCINE IN POULTRY
Merrimack Pharmaceuticals, US	***A 61K 39/395***	EP 2467164*	ANTIBODIES AGAINST THE ECTODOMAIN OF ERBB3 AND USES THEREOF
Merz Pharma GmbH & Co. KGaA, DE	***C 07D 471/04*** ***C 07D 487/04*** ***C 07D 498/04*** ***C 07D 513/04*** ***A 61K 31/33*** ***A 61P 25/00***	EP 2462142*	METABOTROPIC GLUTAMATE RECEPTOR MODULATORS
MILLENNIUM PHARMACEUTICALS, US	***C 07F 5/02*** ***C 07F 5/04***	EP 2377868	Synthesis of Bortezomib
MILLENNIUM PHARMACEUTICALS, US	***C 07F 5/02*** ***C 07F 5/04***	EP 2377869	Synthesis of Bortezomib
Millennium Pharmaceuticals, US	***A 61K 9/08*** ***A 61K 31/55*** ***A 61K 9/00*** ***A 61P 35/00***	EP 2459173*	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
Mimos Berhad, MY	***H 04W 84/18*** ***H 04L 12/28***	EP 2401890*	FAST MULTICAST SUBSCRIPTION FOR MOBILE AD-HOC NETWORK

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Mitsubishi Tanabe Pharma Corporation,JP;	***C 07D 233/76*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 407/12*** ***C 07D 409/14*** ***C 07D 413/14*** ***A 61K 31/513*** ***A 61P 25/16*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 33/06*** ***A 61P 35/00***	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
Mitsubishi Tanabe Pharma Corporation,JP;	***C 07D 401/04*** ***C 07D 413/04*** ***C 07D 413/14*** ***A 61K 31/513*** ***A 61P 25/16*** ***A 61P 25/28*** ***A 61P 25/24*** ***A 61P 33/06*** ***A 61P 35/00***	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
Mologic Ltd, GB	***A 61K 47/48*** ***C 07K 5/02***	EP 2470216*	PEPTIDE CLEARING AGENTS
Molteni L. E C. Dei Fratelli Alitti Societa' Di, IT	***C 07D 487/22*** ***A 61K 31/555*** ***A 61P 31/00*** ***A 61P 35/00***	EP 2459567*	PHTHALOCYANINE DERIVATIVE CONSISTING OF A MIXTURE OF 4 ISOMERS
Mom's A/S, DK	***A 47J 37/04***	EP 2464265*	AN OVEN FOR HEAT-TREATING FOOD PIECES
Nanopax Pharma, US	***A 01N 37/18***	EP 2464224*	METHODS FOR DRUG DELIVERY COMPRISING UNFOLDING AND FOLDING PROTEINS AND PEPTIDE NANOPARTICLES
Nanotec Solution, FR	***G 01L 9/00*** ***G 01L 9/12*** ***G 01L 9/04*** ***G 01B 7/02***	EP 2462418*	CAPACITIVE PRESSURE SENSOR INCORPORATING A TEMPERATURE MEASUREMENT AND COMPATIBLE WITH HOT ENVIRONMENTS
Nanotec Solution, FR	***G 06F 3/044***	EP 2462498*	DEVICE AND METHOD FOR CONTROL INTERFACE SENSITIVE TO A MOVEMENT OF A BODY OR OF AN OBJECT AND CONTROL EQUIPMENT INTEGRATING THIS DEVICE
Nanotec Solution, FR	***G 06F 3/044***	EP 2462499*	CAPACITIVE DETECTION DEVICE HAVING FUNCTION INTEGRATION
Navico, US	***G 01S 15/87*** ***G 01S 15/89***	EP 2454606*	LINEAR AND CIRCULAR DOWNSCAN IMAGING SONAR
Navico, US	***G 01S 15/89*** ***G 01S 15/96***	EP 2454607*	DOWNSCAN IMAGING SONAR
Nayak, US	***C 12Q 1/00***	EP 2464741*	METHODS OF DETECTING RESPONSES TO THERAPIES USING PERFORIN LEVELS
Nektar Therapeutics, US	***A 61H 1/00***	EP 2453864*	SYSTEMS AND METHODS FOR DRIVING SEALED NEBULIZERS
Nektar Therapeutics, US	***A 61M 11/00***	EP 2453962*	NEGATIVELY BIASED SEALED NEBULIZERS SYSTEMS AND METHODS
Nektar Therapeutics, US	***A 61K 47/48*** ***A 61P 25/04*** ***A 61P 25/36***	EP 2456469*	OLIGOMER-OPIOID AGONIST CONJUGATES
Nenashev, RU	***E 04B 1/10***	EP 2468970	METHOD FOR PRODUCING WOODEN HOUSES, STRUCTURES AND CONSTRUCTIONS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Neogen N.V., BE	***A 61K 9/00*** ***A 61K 31/167*** ***A 61K 31/198***	EP 2464332*	STORAGE-STABLE FORMULATION OF PARACETAMOL IN AQUEOUS SOLUTION
Neurotune AG, CH	***A 61K 38/17***	EP 2473184*	MODIFIED AGRIN-FRAGMENT CAPABLE OF RESTORING MUSCLE STRENGTH FOR USE AS A MEDICAMENT
Neuwave Medical, US	***A 61B 18/18*** ***A 61B 18/02*** ***A 61N 5/02***	EP 2459096*	ENERGY DELIVERY SYSTEMS AND USES THEREOF
Newron Pharmaceuticals S.p.A., IT	***C 07C 231/10*** ***C 07C 233/13*** ***A 61K 31/165*** ***C 07C 231/12*** ***C 07C 231/18***	EP 2474521	High purity degree 2-[4-(3- and 2-fluorobenzyloxy)benzylamino]propanamides for use as medicaments and pharmaceutical formulations containing them
Nieuwenhuys, RO	***H 04N 7/24*** ***H 04N 7/16*** ***G 06F 17/30*** ***H 04N 7/173*** ***H 04N 5/265*** ***H 04L 29/06***	EP 2474164*	METHODS AND SYSTEMS TO PERSONALIZE CONTENT STREAMS
Nippon Steel Engineering Co., JP	***C 10G 2/00***	EP 2474592	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
Nippon Steel Engineering Co., JP	***C 10G 2/00***	EP 2474593	SLURRY PREPARATION METHOD, SLURRY PREPARATION APPARATUS, HYDROCARBON SYNTHESIS REACTION APPARATUS, AND HYDROCARBON SYNTHESIS REACTION SYSTEM
Nippon Steel Engineering Co., JP	***C 10G 2/00*** ***C 10G 45/00***	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
Noblesse Türfüllungen GmbH & Co. KG, DE	***E 06B 1/02*** ***E 06B 3/06*** ***B 29C 70/76*** ***E 06B 3/88*** ***E 06B 3/964***	EP 2275637	Door leaf
Nordic Pharma,FR;	***A 61K 31/60*** ***A 61K 31/573*** ***A 61P 29/00***	EP 2470185*	PHARMACEUTICAL COMPOSITIONS FOR TREATING IBD
Norgine BV, NL	***A 61K 9/00*** ***A 61K 47/10***	EP 2453873*	IMPROVEMENTS IN AND RELATING TO COLON CLEANSING COMPOSITIONS
Norgine BV, NL	***A 61K 47/02*** ***A 61K 47/10*** ***A 61K 9/00*** ***A 61P 1/10***	EP 2459218*	SOLUTIONS COMPRISING POLYETHYLENE GLYCOL AND ELECTROLYTES
North Carolina State University, US	***B 32B 15/08*** ***B 32B 17/10*** ***B 29C 45/14***	EP 2459372*	THERMALLY RESPONSIVE COMPOSITE MATERIALS
Novartis AG, CH	***C 07D 249/08*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 413/12*** ***A 61K 31/55*** ***A 61P 35/00***	EP 2091926*	SUBSTITUTED PYRAZOLE AND TRIAZOLE COMPOUNDS AS KSP INHIBITORS
Novartis AG, CH	***A 61K 39/095*** ***A 61K 39/08*** ***B 01D 15/00*** ***A 61K 47/48***	EP 2374473	Dimensional analysis of saccharide conjugates with GPC & SEC-MALS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Novartis AG, CH	***C 07D 265/30*** ***C 07D 413/12*** ***C 07D 417/12*** ***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/5377*** ***A 61K 31/553*** ***A 61P 25/00*** ***A 61P 9/00***	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
Novartis AG, CH	***C 07D 213/74*** ***C 07D 401/04*** ***C 07D 401/12*** ***A 61K 31/506*** ***A 61P 29/00*** ***A 61P 35/00***	EP 2459535*	PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
Novartis AG, CH	***C 07D 401/14*** ***C 07D 403/04*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2470526*	COMPOUNDS AND COMPOSITIONS AS PROTEIN KINASE INHIBITORS
Novelis Inc., CA	***B 22D 11/00*** ***B 22D 11/04*** ***B 22D 11/124*** ***C 22F 1/04***	EP 2474374	Homogenization and heat-treatment of cast metals
Novelis, CA	***F 27D 3/12*** ***F 27D 13/00***	EP 2470849*	MOVABLE SWEAT HEARTH FOR METAL MELTING FURNACE
Novomatic AG, AT	***G 07D 9/00*** ***G 07F 1/04***	EP 2462566*	DEVICE FOR RECEIVING COINS
Nuvo Research Inc., CA	***A 61K 31/167*** ***A 61K 47/14*** ***A 61K 47/26*** ***A 61K 9/00***	EP 2470172*	PHARMACEUTICAL FORMULATIONS AND METHODS OF USE
NXP B.V., NL	***H 04L 12/46*** ***H 04L 12/403*** ***H 04L 12/44***	EP 2064842*	CLUSTER COUPLER IN A TIME TRIGGERED NETWORK
NXP B.V., NL	***G 11C 16/22***	EP 2074629*	A SECURE NON-VOLATILE MEMORY DEVICE AND A METHOD OF PROTECTING DATA THEREIN
Nycomed GmbH, DE	***C 07D 471/04*** ***A 61K 31/437***	EP 2470531*	METHYLPYRROLOPYRIDINECARBOXAMIDES
Nycomed GmbH, DE	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 11/00***	EP 2470536*	METHYLPYRROLOPYRIMIDINECARBOXAMIDES
Oculus Innovative Sciences, US	***A 61K 31/74***	EP 2459201*	HYDROGEL FORMULATION COMPRISING OXIDATIVE REDUCTIVE POTENTIAL WATER
OFFICINE MACCAFERRI S.p.A., IT	***B 29D 28/00***	EP 2467250*	A GROUND COVERING STRUCTURE AND A PLANT AND A METHOD FOR PRODUCING SAID STRUCTURE
Omya Development AG, CH	***C 02F 1/469*** ***B 01D 57/02*** ***C 02F 11/12***	EP 2383232	System and Method for the Concentration of a Slurry
Omya S.A.S., FR	***G 01N 15/02*** ***B 07B 1/26***	EP 2069754*	DEVICE FOR CHARACTERIZING THE PARTICLE SIZE DISTRIBUTION OF POWDERS AND ITS USES
Onebip S.r.l., IT	***G 06Q 20/00***	EP 2465080*	SYSTEM AND METHOD FOR TRANSFERRING MONEY FROM A MOBILE PHONE ACCOUNT
Optosecurity Inc., CA	***G 01N 23/00***	EP 2459990*	METHOD AND SYSTEM FOR IDENTIFYING A LIQUID PRODUCT IN LUGGAGE OR OTHER RECEPTACLE

(71)	(51)	Broj objave evropske prijave patenta	(54)
Oregon Health and Science University, US	***A 61K 39/395***	EP 2470210*	METHODS OF TREATMENT USING ANTI-OXIDIZED LDL ANTIBODIES
Orlando,IT;	***A 01B 3/64*** ***A 01B 69/00***	EP 2464207*	AGRICULTURAL FUNICULAR TRACTION SYSTEM WITH ELECTRIC PROPULSION
OSI Pharmaceuticals, US	***C 07D 487/04*** ***C 07D 519/00*** ***A 61K 31/4985*** ***A 61P 35/00***	EP 2325186	Fused Bicyclic mTor Inhibitors
OSI Pharmaceuticals, US	***A 61K 31/404*** ***A 61K 31/53*** ***A 61K 39/395***	EP 2459191*	MTOR INHIBITOR AND ANGIOGENESIS INHIBITOR COMBINATION THERAPY
Owens-Brockway Glass Container Inc., US	***C 03B 9/34***	EP 2246308	Guiding device for neck ring of a glassware making machine
Panmira Pharmaceuticals, US	***A 61K 31/4418*** ***A 61K 31/4355*** ***A 61K 31/435*** ***A 61P 27/02***	EP 2461809*	OPHTHALMIC PHARMACEUTICAL COMPOSITIONS OF DP2 RECEPTOR ANTAGONISTS
Panmira Pharmaceuticals, US	***C 07C 275/24*** ***C 07C 275/16*** ***C 07C 273/02*** ***A 61K 31/17*** ***A 61P 11/00***	EP 2462110*	DP2 ANTAGONIST AND USES THEREOF
Paxvax, US	***C 12N 15/00*** ***A 61K 31/70***	EP 2459716*	ADENOVIRAL-BASED VECTORS
PCI Biotech AS, NO	***A 61K 41/00*** ***A 61K 48/00*** ***A 61K 9/00*** ***A 61P 43/00*** ***A 61P 35/00*** ***C 12N 15/87***	EP 2464384*	PHOTOSENSITIZING COMPOSITIONS
PCI Biotech AS, NO	***A 61K 41/00*** ***A 61K 9/00*** ***A 61K 48/00*** ***C 12N 15/87*** ***A 61P 35/00*** ***A 61P 43/00***	EP 2464385*	PHOTOCHEMICAL INTERNALIZATION METHOD
Pfizer Products Inc., US	***A 61K 39/00*** ***A 61K 39/02***	EP 2377550	Heat treated bacterins, and emulsion vaccines prepared from such heat treated bacterins
Phenex Pharmaceuticals AG, DE	***C 07D 249/06*** ***C 07D 261/08*** ***C 07D 413/04*** ***C 07D 413/12*** ***C 07D 413/14*** ***A 61K 31/4192*** ***A 61K 31/42*** ***A 61K 31/443*** ***A 61K 31/4439*** ***A 61P 1/16*** ***A 61P 3/10*** ***A 61P 35/00***	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
Pierre Fabre Medicament, FR	***A 61K 31/198*** ***A 61P 27/00***	EP 2068860*	TREATMENT OF VERTIGO WITH ACETYL-L-LEUCINE
Pierre Fabre Medicament, FR	***C 07K 16/28*** ***G 01N 33/68*** ***G 01N 33/577***	EP 2467402*	ANTI-CMET ANTIBODY AND ITS USE FOR THE DETECTION AND THE DIAGNOSIS OF CANCER
Plant Bioscience Limited, GB	***C 12N 15/82*** ***C 07K 14/195***	EP 2464733*	STRESS TOLERANT PLANTS
Pnf Co., KR	***G 06F 3/033*** ***G 06F 3/043*** ***G 06F 3/038***	EP 2458476	METHOD AND SYSTEM FOR INPUTTING INFORMATION USING ULTRASONIC SIGNALS

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Pnf Co., KR	***G 06F 3/033***	EP 2458477	SIGNAL GENERATION DEVICE
Polichem SA, LU	***A 61K 31/722*** ***A 61K 31/58*** ***A 61K 31/4418*** ***A 61K 31/593*** ***A 61K 45/06*** ***A 61K 8/73*** ***A 61P 17/00*** ***A 61P 17/06*** ***A 61Q 3/02*** ***A 61Q 3/00***	EP 2377541	Use of chitosans to increase nail growth rate
Polymedix, US	***C 07C 233/05*** ***C 07C 275/00*** ***A 61K 31/167*** ***A 61P 35/00*** ***A 61P 27/00*** ***A 61P 31/18*** ***A 61P 19/02*** ***A 61P 17/06*** ***A 61P 9/00*** ***A 61P 17/02*** ***A 61P 15/08***	EP 2380872	Polycationic compounds and uses thereof
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 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
PPG Industries Ohio, US	***G 02B 6/255***	EP 2460040*	SPLICED FIBER GLASS ROVINGS AND METHODS AND SYSTEMS FOR SPLICING FIBER GLASS ROVINGS
PPG Industries Ohio, US	***C 03C 3/087*** ***C 03C 13/00*** ***C 03C 13/06*** ***C 08J 5/08***	EP 2462068*	GLASS COMPOSITIONS AND FIBERS MADE THEREFROM
Prad Research And Development Limited, VG	***C 04B 28/00***	EP 2385029	Compositions and method for well cementing
PROMAT GmbH, DE	***E 05C 9/18*** ***E 06B 5/16***	EP 2470738*	FIRE PROTECTION PANE AND ALL-GLASS DOOR FOR FIRE PROTECTION PURPOSES
Prometheus Laboratories Inc., US	***G 01N 33/574***	EP 2454598*	DRUG SELECTION FOR GASTRIC CANCER THERAPY USING ANTIBODY-BASED ARRAYS
Protein Design Lab, CN	***C 07K 19/00*** ***C 12N 15/62*** ***C 12N 15/63*** ***C 12P 21/02*** ***A 61K 38/16*** ***A 61K 47/48*** ***A 61P 31/04***	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
Protektorwerk Florenz Maisch GmbH & Co. KG, DE	***E 04B 2/74***	EP 2454422*	PROFILED ELEMENT AND METHOD FOR PRODUCING A PROFILED ELEMENT
Protektorwerk Florenz Maisch GmbH & Co. KG, DE	***E 04C 3/08*** ***E 04C 3/09***	EP 2467545*	PROFILE ELEMENT AND METHOD FOR MANUFACTURING A PROFILE ELEMENT
Protektorwerk Florenz Maisch GmbH & Co. KG, DE	***E 04B 9/18*** ***F 16B 5/07*** ***F 16B 5/10***	EP 2470729*	ASSEMBLED COMPONENT AND METHOD FOR PRODUCING AN ASSEMBLED COMPONENT
Protia LLC, US	***C 12C 11/00***	EP 2467465*	ALCOHOLIC COMPOSITIONS HAVING A LOWERED RISK OF ACETALDEHYDEMIA

(71)	(51)	Broj objave evropske prijave patenta	(54)
PTC Therapeutics, US	***A 61K 31/00*** ***A 61K 31/41*** ***A 61K 31/44*** ***A 61K 31/40*** ***A 61K 31/4162*** ***A 61K 31/46*** ***A 61P 5/00*** ***A 61P 25/28*** ***A 61P 1/00***	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
Pulmagen Therapeutics (Synergy) Limited, GB	***C 07D 498/10*** ***C 07D 519/00*** ***A 61K 31/5386*** ***A 61P 11/00*** ***A 61P 37/00*** ***A 61P 19/00*** ***A 61P 17/00*** ***A 61P 27/00*** ***A 61P 1/00*** ***A 61P 13/00*** ***A 61P 25/00*** ***A 61P 9/00*** ***A 61P 35/00*** ***A 61P 29/00***	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
Ratiopharm GmbH, DE	***A 61K 9/14*** ***A 61K 9/20*** ***A 61K 31/34*** ***A 61K 31/343***	EP 2086509*	ESCITALOPRAM AND SOLID PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
Reckitt Benckiser Healthcare (UK) Limited, GB	***A 61K 9/00*** ***A 61K 31/485***	EP 2461795*	SUBLINGUAL AND BUCCAL FILM COMPOSITIONS
Redknee Inc., CA	***H 04L 12/16*** ***H 04L 12/14*** ***H 04L 12/24*** ***H 04L 12/28***	EP 2064832*	METHOD AND SYSTEM FOR APPLYING A POLICY TO ACCESS TELECOMMUNICATION SERVICES
Regeneron Pharmaceuticals, US	***C 07K 16/28*** ***C 12N 15/13*** ***A 61K 39/395*** ***A 61P 29/00***	EP 2374818	High affinity antibodies to human IL-6 receptor
Regeneron Pharmaceuticals, US	***C 07K 16/22*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2459592*	HIGH AFFINITY HUMAN ANTIBODIES TO HUMAN ANGIOPOIETIN-2
Research In Motion Limited, CA	***H 04L 29/06***	EP 2083545	Optimized biometric authentication method and system
Reversinglabs Corporation, US	***G 06F 11/07*** ***G 06F 21/00***	EP 2460075*	REPAIRING PORTABLE EXECUTABLE FILES
Reversinglabs Corporation, US	***G 06F 11/07*** ***G 06F 21/00***	EP 2460076*	PORTABLE EXECUTABLE FILE ANALYSIS
Reversinglabs Corporation, US	***G 06F 21/00*** ***G 06F 11/07***	EP 2460113*	AUTOMATED UNPACKING OF PORTABLE EXECUTABLE FILES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Richter Gedeon Nyrt., HU	***C 07C 311/21*** ***A 61K 31/18*** ***A 61P 29/00*** ***C 07D 209/08*** ***C 07D 211/26*** ***C 07D 211/58*** ***C 07D 213/40*** ***C 07D 231/40*** ***C 07D 233/54*** ***C 07D 235/30*** ***C 07D 261/14*** ***C 07D 277/46*** ***C 07D 277/62*** ***C 07D 277/82*** ***C 07D 285/12***	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
Richter Gedeon Nyrt., HU	***C 07J 41/00*** ***A 61K 31/573*** ***A 61P 5/36***	EP 2462154*	NOVEL CRYSTAL FORM OF CDB-4124 AND PROCESS FOR THE PREPARATION THEREOF
Roche Glycart AG, CH	***A 61K 39/395*** ***C 07K 16/28*** ***A 61P 35/00*** ***A 61K 31/70*** ***A 61K 31/137***	EP 2464380*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH FLUDARABINE AND/OR MITOXANTRONE
Roche Glycart AG, CH	***A 61K 39/395*** ***C 07K 16/28*** ***A 61K 31/4184*** ***A 61P 35/00***	EP 2464382*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH BENDAMUSTINE
Roche Glycart AG, CH	***A 61K 47/48*** ***C 07K 16/00*** ***C 07K 16/18*** ***C 07K 16/40*** ***C 07K 16/46***	EP 2467165*	TARGETED IMMUNOCONJUGATES
Roche Glycart AG, CH	***C 07K 16/28*** ***C 07K 16/30*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2470567*	HUMANIZED ANTI-CDCP1 ANTIBODIES
Roche Glycart AG, CH	***C 07K 16/30***	EP 2473532*	AFFINITY-MATURED HUMANIZED ANTI CEA MONOCLONAL ANTIBODIES
Rondane Teknologi AS, NO	***B 63B 27/24*** ***F 17C 6/00*** ***F 17C 9/02*** ***F 17C 9/04*** ***B 63J 2/12*** ***B 63B 25/16***	EP 2464563*	A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
Ruckus Wireless, US	***H 01Q 3/26*** ***H 01Q 1/22*** ***H 01Q 3/24***	EP 2228868	Adjustement of radiation patterns utilizing a position sensor
Russo,IT;	***F 03D 3/00*** ***F 03D 3/04*** ***F 03D 3/06***	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
S & P Clever Reinforcement Company AG, CH	***E 04F 13/04***	EP 2470732*	REINFORCING MESH FOR A REINFORCED MORTAR LAYER OR SPRAYED MORTAR LAYER ON AN UNDERLAYMENT, AND METHOD FOR THE INSTALLATION THEREOF AND REINFORCED MORTAR COATING PRODUCED THEREWITH
Saint-Gobain Glass France, FR	***B 60J 10/00*** ***B 60J 10/02*** ***B 29C 45/14***	EP 2459404*	JOINTED GLASS PANEL COMPRISING COMB-SHAPED INSERT, AND METHOD FOR MANUFACTURING SAID GLASS PANEL

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Samp S.p.a. Con Unico Socio, IT	***B 23F 5/22*** ***B 23Q 39/02***	EP 2456587*	A WORKING MACHINE FOR MAKING GEARS
Samp S.p.a. Con Unico Socio, IT	***B 23F 5/22*** ***B 23Q 1/28***	EP 2456588*	MACHINE FOR MAKING GEARS
Sanchez De La Cruz, ES	***E 01F 9/017*** ***G 08B 21/00***	EP 2460937	Highway protection barrier
Sanford Limited, NZ	***A 22C 29/04*** ***A 22C 29/02***	EP 2104430*	SHELLFISH POSITIONING AND OPENING APPARATUS
SANOFI, FR	***C 07D 487/04*** ***A 61K 31/5513*** ***A 61P 35/00***	EP 2386559	Cytotoxiv agents comprising new tomaymycin derivatives and their therapeutic use
SANOFI, FR	***A 61K 31/4418*** ***A 61P 7/02*** ***A 61P 9/10***	EP 2459193*	OTAMIXABAN FOR TREATMENT OF ELDERLY AND RENAL IMPAIRED NON-ST ELEVATION MYOCARDIAL INFARCTION PATIENTS
SANOFI, FR	***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/437*** ***A 61P 9/12***	EP 2459557*	CYCLIC (AZA)INDOLIZINECARBOXAMIDES, THEIR PREPARATION AND THEIR USE AS PHARMACEUTICALS
SANOFI, FR	***A 61K 38/18*** ***A 61K 38/26*** ***A 61P 3/00***	EP 2460527	Pharmaceutical composition for treating a metabolic syndrome
SANOFI, FR	***A 61K 31/737*** ***C 08B 37/00*** ***A 61P 7/00*** ***A 61P 9/00*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 19/00*** ***A 61P 21/00*** ***A 61P 25/00*** ***A 61P 27/02*** ***A 61P 37/00***	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
SANOFI, FR	***C 07D 233/76*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 407/12*** ***C 07D 409/14*** ***C 07D 413/14*** ***A 61K 31/513*** ***A 61P 25/16*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 33/06*** ***A 61P 35/00***	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
SANOFI, FR	***C 07D 401/04*** ***C 07D 413/04*** ***C 07D 413/14*** ***A 61K 31/513*** ***A 61P 25/16*** ***A 61P 25/28*** ***A 61P 25/24*** ***A 61P 33/06*** ***A 61P 35/00***	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS

(71)	(51)	Broj objave evropske prijave patenta	(54)
SANOFI, FR	***C 08B 37/00*** ***A 61K 31/737*** ***A 61P 7/00*** ***A 61P 9/00*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 19/00*** ***A 61P 21/00*** ***A 61P 25/00*** ***A 61P 27/02*** ***A 61P 37/00***	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
SANOFI, FR	***C 07D 519/00*** ***A 61K 31/551*** ***A 61P 35/00***	EP 2470547*	CONJUGATES OF PYRROLO[1,4]BENZODIAZEPINE DIMERS AS ANTICANCER AGENTS
SANOFI, FR	***C 07H 1/00*** ***C 07H 17/02***	EP 2470551*	METHOD FOR PRODUCING PYRAZOLE GLYCOSIDE DERIVATIVES
SANOFI, FR	***C 07H 17/02***	EP 2470552*	NOVEL CRYSTALLINE HETEROAROMATIC FLUOROGLYCOSIDE HYDRATES, PHARMACEUTICALS COMPRISING THESE COMPOUNDS AND THEIR USE
SANOFI, FR	***C 07D 493/22*** ***C 07C 69/96***	EP 2473512*	PHOTOCHEMICAL PROCESS FOR PRODUCING ARTEMISININ
SANOFI, FR	***G 01N 33/68*** ***G 01N 33/573*** ***C 12Q 1/37***	EP 2473855*	USE OF CATHEPSIN H
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2453959*	DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61K 9/06*** ***A 61K 47/48*** ***A 61K 9/00***	EP 2459171*	LONG ACTING INSULIN COMPOSITION
Sanofi-Aventis Deutschland GmbH, DE	***A 61K 47/48*** ***A 61P 3/10*** ***A 61K 38/28*** ***C 07K 14/62***	EP 2459228*	PRODRUGS COMPRISING AN INSULIN LINKER CONJUGATE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/24*** ***A 61M 5/28*** ***A 61M 5/34*** ***A 61M 5/315*** ***A 61M 5/31***	EP 2470243*	ASSEMBLY KIT FOR PREPARING OF A PRE-FILLED SYRINGE
Schering Corporation, US	***C 07D 413/04***	EP 2385050	A process for preparing a substituted oxazole
Schering Corporation, US	***C 07D 413/04***	EP 2385051	Process for making a substituted oxazole
Schering Corporation, US	***C 07K 16/28*** ***C 07K 14/715***	EP 2395025	Engineered Anti-IL-23R Antibodies
Scheuch GmbH, AT	***B 01D 53/86***	EP 2454008*	PROCESS AND APPARATUS FOR DENOXING OF FLUE GASES
Schlumberger Holdings Limited,VG;	***C 04B 28/00***	EP 2385029	Compositions and method for well cementing
Schlumberger Technology B.V.,NL;	***C 04B 28/00***	EP 2385029	Compositions and method for well cementing
Schneider GmbH & Co. KG, DE	***C 08K 5/053*** ***C 09J 167/00*** ***G 02B 6/02*** ***B 24B 13/005*** ***C 08L 63/00*** ***C 08L 67/02***	EP 2464688*	COMPOSITION, IN PARTICULAR A BLOCKING AGENT COMPOSITION FOR FIXING BLANKS TO OPHTHALMIC OR OPTICAL LENSES
SciPharm SàRL, LU	***A 61K 31/557*** ***A 61K 31/5585*** ***A 61P 11/00***	EP 2461812*	COMPOSITION FOR THE TREATMENT OF CYSTIC FIBROSIS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Scuola Internazionale Superiore Di Studi Avanzati, IT	***A 01N 37/42*** ***A 01N 43/84*** ***A 01N 61/00*** ***A 23L 1/015*** ***A 62D 3/00***	EP 2453744*	HUMIC SUBSTANCES AND USES THEREOF IN AGRO-ENVIRONMENT
Scuola Internazionale Superiore Di Studi Avanzati, IT	***A 61K 31/538*** ***A 61K 31/194*** ***A 61K 35/10*** ***A 61K 36/10*** ***A 61P 25/28*** ***A 61P 25/16*** ***A 61P 43/00***	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF
Sea Lane Biotechnologies, US	***C 12N 15/10*** ***C 07K 16/28*** ***G 01N 33/68*** ***C 12N 15/62***	EP 2132312*	CONSTRUCTS AND LIBRARIES COMPRISING ANTIBODY SURROGATE LIGHT CHAIN SEQUENCES
Sears, US	***H 01L 31/18*** ***H 01L 31/042***	EP 2457264*	SYSTEM AND METHOD FOR MAKING A PHOTOVOLTAIC UNIT
Services Pétroliers Schlumberger,FR; Servicio Andaluz De Salud,ES;	***C 04B 28/00*** ***C 12N 5/071*** ***A 61L 27/38*** ***A 61K 35/12***	EP 2385029 EP 2471902	Compositions and method for well cementing PRODUCTION OF ARTIFICIAL TISSUES BY MEANS OF TISSUE ENGINEERING USING AGAROSE-FIBRIN BIOMATERIALS
Shire Human Genetic Therapies, US	***A 61K 38/46*** ***A 61K 38/47***	EP 2459212*	COMPOSITIONS AND METHODS FOR TREATING GAUCHER DISEASE
Shire LLC, US	***A 61K 31/55*** ***C 07D 223/04*** ***A 61P 25/04***	EP 2453900*	NOVEL CARBAMATE AMINO ACID AND PEPTIDE PRODRUGS OF OPIOIDS AND USES THEREOF
Shire LLC, US	***A 61K 31/33*** ***A 61P 25/28***	EP 2456434*	GALANTAMINE AMINO ACID AND PEPTIDE PRODRUGS AND USES THEREOF
SICPA HOLDING SA, CH	***B 42D 15/10*** ***B 42D 15/00***	EP 2459388*	TRANSFER FOIL COMPRISING OPTICALLY VARIABLE MAGNETIC PIGMENT, METHOD OF MAKING, USE OF TRANSFER FOIL, AND ARTICLE OR DOCUMENT COMPRISING SUCH
Smart Anti-Microbial Solutions, US	***A 01N 25/10*** ***A 01N 37/36*** ***A 01N 59/14*** ***A 01N 59/16*** ***A 01N 59/20*** ***A 61K 9/10*** ***A 61K 9/14*** ***A 61K 33/24*** ***A 61K 45/06***	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
Smithkline Beecham (Cork) Ltd., IE	***A 61K 31/517***	EP 2467140*	METHOD OF THREATING CANCER
SOCIEDADE BENEFICENTE DE SENHORAS HOSPITAL, BR	***A 61K 38/08***	EP 2459207*	PHARMACEUTICAL COMPOSITION FOR TREATING MEDICAL CONDITIONS AND A METHOD FOR TREATING ALIMENTARY DISORDERS AND RELATED DISEASES
SOLVAY SA, BE	***B 29C 47/02*** ***B 29C 70/50*** ***B 29C 70/20*** ***B 29B 15/10*** ***B 29C 35/14***	EP 2461960*	MANUFACTURE AND USE OF A REINFORCED PROFILE
St. Jude Children's Research Hospital, US	***C 07K 16/24*** ***A 61K 39/395*** ***C 12N 5/0783***	EP 2470566*	COMPOSITIONS AND METHODS FOR POTENTIATING INTERLEUKIN-35
Stelic Institute Of Regenerative Medicine, JP	***A 01K 67/027***	EP 2460403	STEATOHEPATITIS-LIVER CANCER MODEL ANIMAL

(71)	(51)	Broj objave evropske prijave patenta	(54)
Stiefel Laboratories, US	***A 01N 43/06*** ***A 01N 43/12*** ***A 61K 31/38***	EP 2453746*	TAZAROTENE DERIVATIVES
Strauss Water Ltd, IL	***C 02F 1/00*** ***B 01D 35/153*** ***B 01D 35/143***	EP 2467332*	LIQUID FILTER DEVICE
Strauss Water Ltd, IL	***F 25D 31/00***	EP 2467660*	TEMPERATURE CONTROL SYSTEM FOR A LIQUID
Strauss Water Ltd, IL	***C 02F 1/00*** ***B 01D 35/143*** ***B 01D 35/153***	EP 2471745	Liquid filter device
Sunesis Pharmaceuticals, US	***A 01N 43/54*** ***C 07D 471/04*** ***C 07D 471/22***	EP 2473049*	BRUTON'S TYROSINE KINASE INHIBITORS
Sunesis Pharmaceuticals, US	***C 07D 417/04*** ***C 07D 417/14***	EP 2473507*	STABLE SNS-595 COMPOSITIONS AND METHODS OF PREPARATION
Suominen Corporation, FI	***B 23B 37/00***	EP 2456585*	HIGH CELLULOSE CONTENT, LAMINIFEROUS NONWOVEN FABRIC
Sylentis S.A.U., ES	***C 12N 15/113*** ***A 61K 48/00*** ***A 61P 27/06***	EP 2292757	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
Sylentis S.A.U., ES	***C 12N 15/113*** ***A 61K 48/00*** ***A 61P 27/06***	EP 2298892	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
Syngenta Limited, GB	***C 07C 49/657*** ***C 07C 49/683*** ***C 07C 65/36*** ***C 07C 69/24*** ***C 07C 69/28*** ***C 07C 205/45*** ***C 07C 251/44*** ***C 07C 255/56*** ***C 07C 317/24*** ***A 01N 31/06*** ***A 01N 31/08*** ***A 01N 33/20*** ***A 01N 33/24*** ***A 01N 37/02*** ***A 01N 37/10***	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
Syngenta Limited, GB	***C 07C 49/747*** ***C 07C 49/753*** ***A 01N 35/06*** ***A 01N 43/10*** ***A 01N 43/16*** ***A 01N 43/40*** ***C 07D 213/54*** ***C 07D 333/04***	EP 2454224*	NOVEL HERBICIDES
Syngenta Limited, GB	***C 07D 401/08*** ***C 07D 405/08*** ***C 07D 409/08*** ***C 07D 417/08*** ***C 07D 417/14*** ***A 01N 43/78***	EP 2459547*	HERBICIDALLY ACTIVE HETEROARYL-SUBSTITUTED CYCLIC DIONES OR DERIVATIVES THEREOF

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Taisho Pharmaceutical Co., JP	***C 07D 233/90*** ***A 61K 31/4164*** ***A 61K 31/4196*** ***A 61P 25/00*** ***A 61P 25/04*** ***A 61P 25/18*** ***A 61P 25/20*** ***A 61P 25/22*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 25/30*** ***A 61P 43/00*** ***C 07D 249/10***	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
Taiwan Liposome Co., TW	***A 61K 9/16*** ***A 61K 9/38*** ***A 61K 31/7105*** ***A 61K 31/711*** ***A 61K 39/395*** ***A 61P 27/02***	EP 2464343*	OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL
Takeda Pharmaceutical Company Limited, JP	***A 61K 31/506*** ***A 61K 9/20*** ***A 61K 47/04*** ***A 61K 47/38***	EP 2460523	TABLET
Takeda Pharmaceutical Company Limited, JP	***C 07D 471/04*** ***A 61K 31/437*** ***A 61K 31/444*** ***A 61K 31/4545*** ***A 61K 31/5377*** ***A 61K 31/55*** ***A 61P 35/00*** ***A 61P 43/00***	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
Targacept Inc., US	***A 61K 31/4545*** ***A 61P 25/00*** ***A 61P 25/02*** ***A 61P 25/14*** ***A 61P 25/16*** ***A 61P 25/18*** ***A 61P 25/22*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 29/00*** ***A 61P 35/00*** ***A 61P 43/00*** ***A 61K 45/06*** ***C 07D 453/02***	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
Targacept, US	***A 61K 31/13*** ***A 61P 25/24***	EP 2453885*	EXO-S-MECAMYLAMINE METHOD, USE, AND COMPOUND FOR TREATMENT
Targeted Delivery Technologies Limited, MT	***A 61K 51/00***	EP 2467170*	VESICULAR FORMULATIONS
TDW Delaware, US	***F 16L 55/38***	EP 2464909*	SPEED CONTROL DRIVE SECTION WITH FAILSAFE VALVE
TE.SI.FLEX S.r.l., IT	***E 06B 9/06***	EP 1961907	Grate device which can be opened
Technische Universiteit Delft, NL	***C 12N 1/18*** ***C 12N 9/02*** ***C 12P 7/06*** ***C 12P 7/10*** ***C 12N 15/53***	EP 2456851*	FERMENTATIVE GLYCEROL-FREE ETHANOL PRODUCTION
Tecnogen S.p.A., IT	***C 12N 15/79*** ***C 12N 15/67*** ***C 12N 5/16***	EP 2459721*	IMPROVED HUMAN LONG PENTRAXIN 3 EXPRESSION SYSTEM AND USES THEREOF

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Teijin Pharma Limited, JP	***C 07D 277/20*** ***A 61K 31/426*** ***A 61P 19/06*** ***C 07D 277/56***	EP 2455372	PROCESS FOR PRODUCING CRYSTALS OF POLYMORPHIC 2-(3-CYANO-4-ISOBUTYLOXYPHENYL)-4-METHYL-5-THIAZOLECABOXYLIC ACID BY POOR-SOLVENT ADDITION METHOD
Teikoku Seiyaku Co., JP	***A 61K 31/4468*** ***A 61K 9/70*** ***A 61K 47/06*** ***A 61K 47/14*** ***A 61K 47/32***	EP 2457570	FENTANYL-CONTAINING ADHESIVE PREPARATION FOR EXTERNAL USE
Tetra Laval Holdings & Finance S.A., CH	***G 06Q 10/00*** ***G 06F 17/30***	EP 2457199*	METHOD AND DEVICE FOR CONTENT TRACKING
Tetralogic Pharmaceuticals Corporation, US	***C 07D 209/20*** ***C 07D 403/14*** ***C 07D 405/14*** ***C 07D 409/14*** ***C 07D 487/14*** ***A 61K 31/40*** ***A 61P 35/00***	EP 2385038	Dimeric IAP inhibitors
Teva Pharmaceutical Industries Ltd., IL	***A 01N 43/42*** ***A 61K 31/42***	EP 2458992*	TREATMENT OF CROHN'S DISEASE WITH LAQUINIMOD
Teva Pharmaceutical Industries Ltd., IL	***C 07D 401/00***	EP 2467372*	TREATMENT OF BDNF-RELATED DISORDERS USING LAQUINIMOD
The Hong Kong Polytechnic University, CN	***A 61B 8/08*** ***A 61B 5/107***	EP 2459073*	THREE-DIMENSIONAL (3D) ULTRASOUND IMAGING SYSTEM FOR ASSESSING SCOLIOSIS
The Johns Hopkins University, US	***C 07K 14/705***	EP 2464661*	METHODS OF MODULATING IMMUNE FUNCTION
The Penn State Research Foundation, US	***C 10G 1/00*** ***C 10G 1/04***	EP 2470620*	SYSTEMS, METHODS AND COMPOSITIONS FOR THE SEPARATION AND RECOVERY OF HYDROCARBONS FROM PARTICULATE MATTER
The Regents of the University of California, US	***A 61K 39/00***	EP 2456460*	METHODS AND COMPOSITIONS FOR TREATING AND PREVENTING DISEASE ASSOCIATED WITH AVB5 INTEGRIN
The Regents of the University of California, US	***G 01N 33/564*** ***G 01N 33/68***	EP 2464976*	METHODS OF DIAGNOSING AND TREATING AUTISM
The Regents of The University of California, US	***H 01M 8/02*** ***H 01M 8/12*** ***H 01M 8/24***	EP 2469636	Electrochemical cell holder and stack
The Trustees of the University of Princeton, US	***C 12N 15/09***	EP 2456869*	INHIBITORS OF MTOR KINASE AS ANTI-VIRAL AGENTS
The United States Government as represented, US	***C 07K 14/435*** ***C 12N 9/88***	EP 2377882	Peripherally delivered glutamatic acid decarboxylase gene therapy for spinal cord injury pain
The University of North Carolina at Chapel Hill, US	***C 12Q 1/68*** ***C 12N 15/11*** ***G 01N 33/52***	EP 2459752*	ENTEROCOCCUS AND FECAL BACTEROIDES FOR RAPID WATER QUALITY ASSESSMENT
The University of North Carolina At Chapel Hill,US;	***B 01J 2/22***	EP 2454011*	ENGINEERED AEROSOL PARTICLES, AND ASSOCIATED METHODS
Tokyo Institute of Technology, JP	***G 02B 5/18*** ***H 01L 51/50*** ***H 05B 33/02***	EP 2455786	DIFFRACTION GRATING, ORGANIC EL ELEMENT USING SAME, AND METHOD FOR MANUFACTURING SAID DIFFRACTION GRATING AND ORGANIC EL ELEMENT
Toto Ltd., JP	***E 03D 9/08***	EP 2305903	Washing device for user's private parts
TrailerLogic, US	***A 61G 21/00*** ***A 47B 43/00*** ***A 61G 1/013***	EP 2295021	Collapsible cadaver rack

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TransTech Pharma, US	***C 07D 233/60*** ***A 61K 31/4164*** ***A 61P 25/28***	EP 2470510*	SUBSTITUTED IMIDAZOLE DERIVATIVES FOR TREATMENT OF ALZHEIMERS DISEASE
Treefree Biomass Solutions, US	***A 01G 7/06*** ***A 01N 43/38*** ***A 01N 31/02*** ***A 01N 63/00*** ***A 01P 21/00***	EP 2464211*	METHODS FOR VEGETATIVE PROPAGATION OF GRASS PLANTS
TSX Inc., CA	***G 06F 11/20***	EP 2104041	System and method for failover
Tzannini, GR	***B 65D 27/10*** ***B 31D 1/02*** ***G 09F 3/02*** ***B 65D 75/54***	EP 2459460*	SELF ADHESIVE LABEL-ENVELOPE (SEALED IN ROLL)
UCB Pharma S.A., BE	***C 07D 417/04*** ***C 07D 498/04*** ***C 07D 513/04*** ***A 61K 31/428*** ***A 61K 31/429***	EP 2076512*	FUSED THIAZOLE DERIVATIVES AS KINASE INHIBITORS
UCB Pharma S.A., BE	***C 07D 401/06*** ***C 07D 413/06*** ***C 07D 417/06*** ***C 07D 403/06*** ***C 07D 471/04*** ***C 07D 487/04*** ***C 07D 513/04*** ***C 07D 473/00*** ***A 61P 25/00*** ***A 61K 31/4164*** ***A 61K 31/437*** ***A 61K 31/519*** ***A 61K 31/52*** ***A 61K 31/5025*** ***A 61K 31/429*** ***A 61K 31/422*** ***A 61K 31/433*** ***A 61K 31/4439***	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
UCB Pharma, BE	***C 07K 16/22***	EP 2460828	Antibodies and diagnostics
Ulfoss Company Group A/S, DK	***B 65D 33/28*** ***B 31B 19/90***	EP 2454163*	METHOD FOR MANUFACTURING DRAW STRING BAGS
Unifrax I LLC, US	***F 01N 3/035*** ***B 01D 53/92***	EP 2464836*	MOUNTING MAT FOR EXHAUST GAS TREATMENT DEVICE
United States Department of The Army, US	***C 07K 16/10*** ***C 12N 15/13*** ***A 61K 39/42*** ***G 01N 33/569***	EP 2473525*	MONOCLONAL ANTIBODIES AGAINST GLYCOPROTEIN OF EBOLA SUDAN BONIFACE VIRUS
Universidad De Cantabria, ES	***H 04L 25/02*** ***H 04B 7/06***	EP 2234355	MIMO Transmission in IEEE802.11 WLAN Systems
Universidad de Granada, ES	***C 12N 5/071*** ***A 61L 27/38*** ***A 61K 35/12***	EP 2471902	PRODUCTION OF ARTIFICIAL TISSUES BY MEANS OF TISSUE ENGINEERING USING AGAROSE-FIBRIN BIOMATERIALS
Universitat Internacional De Catalunya, ES	***C 12N 5/074*** ***C 12N 5/077***	EP 2456863*	PLURIPOTENT STEM CELLS OBTAINED FROM DENTAL PULP
Universitetet for Miljø-OG Biovitenskap, NO	***B 01D 53/14*** ***B 01D 53/62***	EP 2464445*	CO2 - CAPTURE IN MOLTEN SALTS
University of Iowa Research Foundation, US	***C 12Q 1/68***	EP 2377951	Methods and reagents for treatment and diagnosis of age-related macular degeneration
University of Miami, US	***A 61K 31/351*** ***A 61K 47/24*** ***A 61P 35/00***	EP 2371362	Co-enzyme Q10 formulations for treating cancer by intravenous administration

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University of Miami, US	***A 61K 31/351*** ***A 61K 47/24*** ***A 61P 35/00***	EP 2371363	Coenzyme Q10 formulations for use in the treatment of solid tumours
University of Miami, US	***A 61K 31/351*** ***A 61K 47/24*** ***A 61P 35/00***	EP 2371364	Topical or intravenous co-enzyme Q10 formulations for use in treating cancer
University of Pittsburgh of the Commonwealth,US;	***C 07K 14/435*** ***C 12N 9/88***	EP 2377882	Peripherally delivered glutamatic acid decarboxylase gene therapy for spinal cord injury pain
University Of Ulster, GB	***F 24D 11/00*** ***F 24J 2/05*** ***F 24D 17/00*** ***F 24J 2/32*** ***F 24H 1/06*** ***F 24J 2/34*** ***F 24H 7/04*** ***F 28D 20/00***	EP 2373930*	A SOLAR WATER HEATER
Uniwersytet Warszawski, PL	***A 61K 48/00*** ***C 12N 5/16***	EP 2461833*	VACCINE COMPOSITION COMPRISING 5'-CAP MODIFIED RNA
Vale S.A., BR	***C 22B 3/10*** ***C 22B 23/00***	EP 2454389*	PROCESS OF RECOVERY OF BASE METALS FROM OXIDE ORES
Valerio, US	***B 07C 5/342*** ***B 07C 5/36***	EP 2125253*	SYSTEM AND METHOD FOR SORTING DISSIMILAR MATERIALS
Vasonova, US	***A 61B 8/12*** ***A 61B 8/06*** ***A 61B 5/06*** ***A 61B 5/0215***	EP 2474268	Apparatus for endovascular device guiding and positioning
Vertex Pharmaceuticals Incorporated, US	***C 07D 401/14*** ***C 07D 403/14*** ***C 07D 407/14*** ***C 07D 409/14*** ***C 07D 413/14*** ***C 07D 417/14*** ***C 07D 495/04*** ***A 61K 31/4184*** ***A 61P 3/00***	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
VERTEX PHARMACEUTICALS INCORPORATED, US	***A 61K 9/14*** ***A 61K 31/47*** ***A 61P 19/10*** ***A 61P 19/00*** ***A 61P 43/00***	EP 2464337*	PHARMACEUTICAL COMPOSITION AND ADMINISTRATIONS THEREOF
Vetegen, US	***A 61K 31/4439*** ***A 61K 31/185*** ***A 61K 47/40*** ***A 61K 47/30*** ***A 61K 9/08*** ***A 61K 9/10***	EP 2456439*	A STABLE PHARMACEUTICAL OMEPRAZOLE FORMULATION FOR ORAL ADMINISTRATION
VIFOR (INTERNATIONAL) AG, CH	***C 07D 239/47*** ***C 07D 251/18*** ***C 07D 251/66*** ***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 403/04*** ***A 61K 31/53*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61P 7/06***	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS

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Vitae Pharmaceuticals, US	***C 07D 405/12*** ***A 61P 9/00***	EP 2462137*	CRYSTALLINE SALTS OF METHYL 2- ((R) - (3-CHLORO PHENYL) ((R) -L- ((S) -2- (METHYLAMINO) -3- ((R) -TETRAHYDRO-2H-PYRAN-3-YL) PROPYLCARBAMOYL)
Vivalis, FR	***C 12N 5/0735***	EP 2465919	Process of manufacturing viral vaccines in suspension avian embryonic derived stem cell lines
WCM Industries, US	***E 03C 1/232***	EP 2467539*	CABLE ACTUATED DRAIN
Westfälische Wilhelms-Universität Münster, DE	***A 61K 31/353*** ***A 61K 36/185*** ***A 61K 36/70*** ***A 61K 36/45*** ***A 61K 31/04*** ***A 61K 31/02*** ***A 61P 1/02***	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
Wilson Wolf Manufacturing, US	***C 12N 5/0783***	EP 2470644*	GENERATION OF CTL LINES WITH SPECIFICITY AGAINST MULTIPLE TUMOR ANTIGENS OR MULTIPLE VIRUSES
Wind To Power System, ES	***F 03D 9/00*** ***H 02P 9/00*** ***H 02P 9/30*** ***H 02P 9/48***	EP 2386753	Excitation circuit for an asynchronous generator and method for the excitation of an asynchronous generator
Wyeth LLC, US	***C 07K 16/18*** ***A 61K 39/395***	EP 2388274	Methods of purifying anti A Beta antibodies
Wyeth LLC, US	***A 61K 39/15***	EP 2473190*	HETEROLOGOUS PRIME-BOOST IMMUNIZATION REGIMEN AGAINST BLUETONGUE VIRUS
Wyeth Research Ireland Limited, IE	***C 12P 21/08*** ***C 07K 16/00*** ***C 07K 16/18*** ***C 07K 16/22*** ***C 07K 16/28***	EP 2348126	Production of anti-amyloid beta antibodies
Xene Corporation, US	***B 32B 27/12***	EP 2454090*	FIBER COMPOSITE AND PROCESS OF MANUFACTURE
Yun, KR	***F 01N 3/037*** ***F 24F 3/16*** ***F 24F 5/00***	EP 2466085	CENTRIFUGAL, WET-TYPE AIR CLEANER
Zealand Pharma A/S, DK	***C 07K 14/605*** ***A 61K 38/26*** ***A 61P 5/48***	EP 2454282*	ACYLATED GLUCAGON ANALOGUES
Zeus Industrial Products, US	***A 61F 2/06***	EP 2461766*	PROSTHETIC DEVICE INCLUDING ELECTROSTATICALLY SPUN FIBROUS LAYER AND METHOD FOR MAKING THE SAME
Zeus Industrial Products, US	***B 29C 47/00***	EP 2461959*	MULTILAYERED COMPOSITE
Zoffoli, IT	***A 01B 3/64*** ***A 01B 69/00***	EP 2464207*	AGRICULTURAL FUNICULAR TRACTION SYSTEM WITH ELECTRIC PROPULSION
ZymoGenetics,US;	***C 07K 16/24*** ***A 61K 39/395***	EP 2471817	Humanized antibody molecules specific for IL-31

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

(51)	Broj objave evropske prijave patenta	(54)
A 01B 3/64	EP 2464207*	AGRICULTURAL FUNICULAR TRACTION SYSTEM WITH ELECTRIC PROPULSION
A 01B 69/00	EP 2464207*	AGRICULTURAL FUNICULAR TRACTION SYSTEM WITH ELECTRIC PROPULSION
A 01G 7/06	EP 2464211*	METHODS FOR VEGETATIVE PROPAGATION OF GRASS PLANTS
A 01H 5/00	EP 2467010*	AAD-1 EVENT DAS-40278-9, RELATED TRANSGENIC CORN LINES, AND EVENT-SPECIFIC IDENTIFICATION THEREOF
A 01H 5/00	EP 2467488*	CONTROL OF AAD-1 MONOCOT VOLUNTEERS IN FIELDS OF DICOT CROPS
A 01H 5/00	EP 2473022*	HERBICIDE-TOLERANT PLANTS
A 01H 5/00	EP 2473023*	HERBICIDE-TOLERANT PLANTS
A 01H 5/00	EP 2473024*	HERBICIDE-TOLERANT PLANTS
A 01H 13/00	EP 2468848	Modified cyanobacteria
A 01K 31/00	EP 2456299*	TRANSPORTING UNIT FOR LIVE POULTRY ON BOARD A TRUCK
A 01K 45/00	EP 2456299*	TRANSPORTING UNIT FOR LIVE POULTRY ON BOARD A TRUCK
A 01K 67/027	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules
A 01K 67/027	EP 2460403	STEATOHEPATITIS-LIVER CANCER MODEL ANIMAL
A 01K 67/027	EP 2461673*	NOVEL REGULATORY PROTEINS AND INHIBITORS
A 01N 25/04	EP 2458981*	PESTICIDAL SUSPO-EMULSION COMPOSITIONS
A 01N 25/10	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 01N 25/28	EP 2461689*	MICROCAPSULES CONTAINING MACROLIDE LACTONES ABAMECTIN, MILBEMECTIN, AVERMECTINS, MILBEMYCINS, EMAMECTINS, IVERMECTINS AND MECTINS IN GENERAL
A 01N 31/00	EP 2458983*	INHIBITORS OF COGNITIVE DECLINE
A 01N 31/00	EP 2461700*	WATER AND FEED PRESERVATIVE
A 01N 31/02	EP 2464211*	METHODS FOR VEGETATIVE PROPAGATION OF GRASS PLANTS
A 01N 31/06	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
A 01N 31/08	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
A 01N 33/08	EP 2473037*	METHOD OF TREATMENT OF NEURODEGENERATIVE OR NEURO-MUSCULAR DEGENERATIVE DISEASES AND THERAPEUTIC AGENT TO TREAT THE SAME
A 01N 33/20	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
A 01N 33/24	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
A 01N 35/06	EP 2454224*	NOVEL HERBICIDES
A 01N 37/02	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
A 01N 37/10	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
A 01N 37/18	EP 2464224*	METHODS FOR DRUG DELIVERY COMPRISING UNFOLDING AND FOLDING PROTEINS AND PEPTIDE NANOPARTICLES
A 01N 37/18	EP 2473039*	DURABLE TREATMENT WITH 4-AMINOPYRIDINE IN PATIENTS WITH DEMYELINATION
A 01N 37/34	EP 2442653*	FUNGICIDAL MIXTURES

(51)	Broj objave evropske prijave patenta	(54)
A 01N 37/36	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 01N 37/42	EP 2453744*	HUMIC SUBSTANCES AND USES THEREOF IN AGRO-ENVIRONMENT
A 01N 37/46	EP 2458981*	PESTICIDAL SUSPO-EMULSION COMPOSITIONS
A 01N 37/50	EP 2442653*	FUNGICIDAL MIXTURES
A 01N 43/06	EP 2453746*	TAZAROTENE DERIVATIVES
A 01N 43/10	EP 2454224*	NOVEL HERBICIDES
A 01N 43/12	EP 2453746*	TAZAROTENE DERIVATIVES
A 01N 43/16	EP 2454224*	NOVEL HERBICIDES
A 01N 43/36	EP 2361504	Combinations of 4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile and metal compounds
A 01N 43/38	EP 2464211*	METHODS FOR VEGETATIVE PROPAGATION OF GRASS PLANTS
A 01N 43/40	EP 2442653*	FUNGICIDAL MIXTURES
A 01N 43/40	EP 2454224*	NOVEL HERBICIDES
A 01N 43/42	EP 2458992*	TREATMENT OF CROHN'S DISEASE WITH LAQUINIMOD
A 01N 43/42	EP 2461683*	BICYCLIC ARYL SPHINGOSINE 1-PHOSPHATE ANALOGS
A 01N 43/54	EP 2461685*	MIXTURES OF MESOIONIC PESTICIDES
A 01N 43/54	EP 2461686*	N1-SUBSTITUTED-5-FLUORO-2-OXOPYRIMIDINONE-1(2H)-CARBOXAMIDE DERIVATIVES
A 01N 43/54	EP 2473049*	BRUTON'S TYROSINE KINASE INHIBITORS
A 01N 43/56	EP 2453748*	TREATMENT METHOD
A 01N 43/56	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
A 01N 43/62	EP 2470019*	COMPOSITIONS FOR DELIVERY OF INSOLUBLE AGENTS
A 01N 43/653	EP 2442653*	FUNGICIDAL MIXTURES
A 01N 43/653	EP 2458981*	PESTICIDAL SUSPO-EMULSION COMPOSITIONS
A 01N 43/78	EP 2459547*	HERBICIDALLY ACTIVE HETEROARYL-SUBSTITUTED CYCLIC DIONES OR DERIVATIVES THEREOF
A 01N 43/84	EP 2453744*	HUMIC SUBSTANCES AND USES THEREOF IN AGRO-ENVIRONMENT
A 01N 43/90	EP 2461689*	MICROCAPSULES CONTAINING MACROLIDE LACTONES ABAMECTIN, MILBEMECTIN, AVERMECTINS, MILBEMYCINS, EMAMECTINS, IVERMECTINS AND MECTINS IN GENERAL
A 01N 43/90	EP 2461690*	LIPIDATED OXOADENINE DERIVATIVES
A 01N 43/90	EP 2473052*	SUBSTITUTED XANTHINE DERIVATIVES
A 01N 43/90	EP 2473053*	SUBSTITUTED XANTHINE DERIVATIVES
A 01N 45/00	EP 2461691*	THERAPEUTIC VITAMIN D SUN-PROTECTING FORMULATIONS AND METHODS FOR THEIR USE
A 01N 47/02	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
A 01N 47/24	EP 2442653*	FUNGICIDAL MIXTURES
A 01N 47/24	EP 2458981*	PESTICIDAL SUSPO-EMULSION COMPOSITIONS
A 01N 55/08	EP 2458995*	TRISUBSTITUTED BORON-CONTAINING MOLECULES
A 01N 57/00	EP 2473056*	CHEMICAL COMPOUNDS
A 01N 59/14	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 01N 59/16	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 01N 59/20	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 01N 59/20	EP 2361504	Combinations of 4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile and metal compounds
A 01N 61/00	EP 2453744*	HUMIC SUBSTANCES AND USES THEREOF IN AGRO-ENVIRONMENT

(51)	Broj objave evropske prijave patenta	(54)
A 01N 63/00	EP 2464211*	METHODS FOR VEGETATIVE PROPAGATION OF GRASS PLANTS
A 01N 65/00	EP 2473057*	PICRORHIZA KURROA EXTRACT FOR PREVENTION, ELIMINATION AND TREATMENT OF INFECTION DISEASES
A 01P 1/00	EP 2458995*	TRISUBSTITUTED BORON-CONTAINING MOLECULES
A 01P 3/00	EP 2442653*	FUNGICIDAL MIXTURES
A 01P 9/00	EP 2361504	Combinations of 4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile and metal compounds
A 01P 13/00	EP 2361504	Combinations of 4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile and metal compounds
A 01P 21/00	EP 2464211*	METHODS FOR VEGETATIVE PROPAGATION OF GRASS PLANTS
A 22C 29/02	EP 2104430*	SHELLFISH POSITIONING AND OPENING APPARATUS
A 22C 29/04	EP 2104430*	SHELLFISH POSITIONING AND OPENING APPARATUS
A 23C 9/152	EP 2459001*	MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
A 23C 9/152	EP 2473062*	METHOD AND SYSTEM FOR DISPENSING A PRODUCT
A 23C 9/20	EP 2459001*	MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
A 23C 11/10	EP 2471374	METHOD AND SYSTEM FOR MANUFACTURING WHOLE SOY MILK
A 23G 3/00	EP 2470029*	METHOD FOR THE INDUSTRIAL PRODUCTION OF SINGLE SERVING PORTIONS OF ICE CREAM
A 23G 3/02	EP 2470029*	METHOD FOR THE INDUSTRIAL PRODUCTION OF SINGLE SERVING PORTIONS OF ICE CREAM
A 23G 3/36	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 23G 9/08	EP 2470029*	METHOD FOR THE INDUSTRIAL PRODUCTION OF SINGLE SERVING PORTIONS OF ICE CREAM
A 23G 9/20	EP 2473062*	METHOD AND SYSTEM FOR DISPENSING A PRODUCT
A 23G 9/22	EP 2470029*	METHOD FOR THE INDUSTRIAL PRODUCTION OF SINGLE SERVING PORTIONS OF ICE CREAM
A 23K 1/00	EP 2459001*	MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
A 23K 1/16	EP 2459001*	MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
A 23K 1/16	EP 2461700*	WATER AND FEED PRESERVATIVE
A 23K 1/16	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
A 23K 1/16	EP 2473063*	IMPROVED METHOD FOR CONDITIONING ANIMAL FEED
A 23K 1/17	EP 2461700*	WATER AND FEED PRESERVATIVE
A 23K 1/18	EP 2459001*	MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
A 23K 1/18	EP 2461700*	WATER AND FEED PRESERVATIVE
A 23K 1/20	EP 2473063*	IMPROVED METHOD FOR CONDITIONING ANIMAL FEED
A 23L 1/00	EP 2473062*	METHOD AND SYSTEM FOR DISPENSING A PRODUCT
A 23L 1/015	EP 2453744*	HUMIC SUBSTANCES AND USES THEREOF IN AGRO-ENVIRONMENT
A 23L 1/05	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY

(51)	Broj objave evropske prijave patenta	(54)
A 23L 1/10	EP 2459012*	AGGLOMERATES AND PREPARATION THEREOF
A 23L 1/29	EP 2436274	Antibacterial compositions
A 23L 1/30	EP 2459001*	MILK COMPOSITION, USE THEREOF AND PRODUCTS BASED THEREON, FORMULATION TO BE FED TO MAMMALS, AND METHOD FOR PRODUCING SAID MILK COMPOSITION
A 23L 1/305	EP 2436274	Antibacterial compositions
A 23L 1/305	EP 2464363*	NATURAL EXTRACT FROM WHOLE BANANA FRUIT (MUSA SPP.)
A 23P 1/02	EP 2459012*	AGGLOMERATES AND PREPARATION THEREOF
A 23P 1/10	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 23P 1/12	EP 2459012*	AGGLOMERATES AND PREPARATION THEREOF
A 23P 1/16	EP 2473062*	METHOD AND SYSTEM FOR DISPENSING A PRODUCT
A 43B 23/24	EP 2467038*	RECONFIGURABLE SHOES AND APPAREL AND DOCKING ASSEMBLY THEREFOR
A 44C 25/00	EP 2467038*	RECONFIGURABLE SHOES AND APPAREL AND DOCKING ASSEMBLY THEREFOR
A 44C 27/00	EP 2467038*	RECONFIGURABLE SHOES AND APPAREL AND DOCKING ASSEMBLY THEREFOR
A 45C 11/00	EP 2456334*	PORTIONED PACKAGES FOR MAINTENANCE SOLUTIONS AND OPHTHALMIC LENSES
A 45D 31/00	EP 2456335*	COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
A 47B 43/00	EP 2295021	Collapsible cadaver rack
A 47J 37/04	EP 2464265*	AN OVEN FOR HEAT-TREATING FOOD PIECES
A 47J 43/12	EP 2473062*	METHOD AND SYSTEM FOR DISPENSING A PRODUCT
A 61B 5/0215	EP 2470069*	PRESSURE TRANSDUCER FOR MEDICAL USE AND CONTACT HOLDER
A 61B 5/0215	EP 2474268	Apparatus for endovascular device guiding and positioning
A 61B 5/06	EP 2474268	Apparatus for endovascular device guiding and positioning
A 61B 5/107	EP 2459073*	THREE-DIMENSIONAL (3D) ULTRASOUND IMAGING SYSTEM FOR ASSESSING SCOLIOSIS
A 61B 7/04	EP 2470078*	BARBED SUTURES HAVING PLEDGET STOPPERS AND METHODS THEREFOR
A 61B 8/06	EP 2474268	Apparatus for endovascular device guiding and positioning
A 61B 8/08	EP 2459073*	THREE-DIMENSIONAL (3D) ULTRASOUND IMAGING SYSTEM FOR ASSESSING SCOLIOSIS
A 61B 8/12	EP 2474268	Apparatus for endovascular device guiding and positioning
A 61B 17/00	EP 2470078*	BARBED SUTURES HAVING PLEDGET STOPPERS AND METHODS THEREFOR
A 61B 17/00	EP 2470083*	AUTOMATED SYSTEMS AND METHODS FOR MAKING BRAIDED BARBED SUTURES
A 61B 17/06	EP 2470078*	BARBED SUTURES HAVING PLEDGET STOPPERS AND METHODS THEREFOR
A 61B 17/06	EP 2470083*	AUTOMATED SYSTEMS AND METHODS FOR MAKING BRAIDED BARBED SUTURES
A 61B 17/28	EP 2453813*	ELECTROSURGERY GENERATOR FOR ULTRASONIC SURGICAL INSTRUMENTS
A 61B 17/32	EP 2453813*	ELECTROSURGERY GENERATOR FOR ULTRASONIC SURGICAL INSTRUMENTS
A 61B 17/34	EP 2453855*	TYMPANIC MEMBRANE PRESSURE EQUALIZATION TUBE DELIVERY SYSTEM
A 61B 18/02	EP 2459096*	ENERGY DELIVERY SYSTEMS AND USES THEREOF
A 61B 18/14	EP 2453813*	ELECTROSURGERY GENERATOR FOR ULTRASONIC SURGICAL INSTRUMENTS
A 61B 18/18	EP 2459096*	ENERGY DELIVERY SYSTEMS AND USES THEREOF
A 61C 13/30	EP 2392291	Dental posts
A 61F 2/06	EP 2461766*	PROSTHETIC DEVICE INCLUDING ELECTROSTATICALLY SPUN FIBROUS LAYER AND METHOD FOR MAKING THE SAME

(51)	Broj objave evropske prijave patenta	(54)
A 61F 11/00	EP 2453855*	TYMPANIC MEMBRANE PRESSURE EQUALIZATION TUBE DELIVERY SYSTEM
A 61F 13/26	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
A 61G 1/013	EP 2295021	Collapsible cadaver rack
A 61G 5/12	EP 2473148*	SUPPORT AND CONTAINMENT STRUCTURE FOR PERSONS
A 61G 21/00	EP 2295021	Collapsible cadaver rack
A 61H 1/00	EP 2453864*	SYSTEMS AND METHODS FOR DRIVING SEALED NEBULIZERS
A 61H 33/02	EP 2459145*	BABY BATH, NAMELY FOR TODDLERS AND INFANTS
A 61J 1/20	EP 2459147*	DEVICE/SYSTEM FOR MIXING LIQUIDS, DRUGS AND SOLUTIONS BEFORE ADMINISTRATION INTO THE HUMAN BODY
A 61K 8/02	EP 2456335*	COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
A 61K 8/35	EP 2456335*	COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
A 61K 8/37	EP 2456335*	COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
A 61K 8/42	EP 2456335*	COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
A 61K 8/73	EP 2377541	Use of chitosans to increase nail growth rate
A 61K 9/00	EP 2090296	Application of agent complexes composed of panthenol, glycerin, citrate and/or bisabal oil against pollen allergy
A 61K 9/00	EP 2453873*	IMPROVEMENTS IN AND RELATING TO COLON CLEANSING COMPOSITIONS
A 61K 9/00	EP 2459167*	SUBCUTANEOUS ANTI-HER2 ANTIBODY FORMULATION
A 61K 9/00	EP 2459171*	LONG ACTING INSULIN COMPOSITION
A 61K 9/00	EP 2459173*	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
A 61K 9/00	EP 2459218*	SOLUTIONS COMPRISING POLYETHYLENE GLYCOL AND ELECTROLYTES
A 61K 9/00	EP 2461795*	SUBLINGUAL AND BUCCAL FILM COMPOSITIONS
A 61K 9/00	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 9/00	EP 2464332*	STORAGE-STABLE FORMULATION OF PARACETAMOL IN AQUEOUS SOLUTION
A 61K 9/00	EP 2464373*	METHOD FOR MODULATING THE PHARMACODYNAMIC EFFECT OF ORALLY ADMINISTERED GUANYLATE CYCLASE RECEPTOR AGONISTS
A 61K 9/00	EP 2464384*	PHOTOSENSITIZING COMPOSITIONS
A 61K 9/00	EP 2464385*	PHOTOCHEMICAL INTERNALIZATION METHOD
A 61K 9/00	EP 2470172*	PHARMACEUTICAL FORMULATIONS AND METHODS OF USE
A 61K 9/06	EP 2459171*	LONG ACTING INSULIN COMPOSITION
A 61K 9/08	EP 2456439*	A STABLE PHARMACEUTICAL OMEPRAZOLE FORMULATION FOR ORAL ADMINISTRATION
A 61K 9/08	EP 2459173*	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
A 61K 9/10	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 61K 9/10	EP 2456439*	A STABLE PHARMACEUTICAL OMEPRAZOLE FORMULATION FOR ORAL ADMINISTRATION
A 61K 9/10	EP 2459220*	BIODEGRADABLE POLYETHYLENE GLYCOL BASED WATER-INSOLUBLE HYDROGELS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 9/12	EP 2066321*	TREATMENT OF ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE WITH ANTI-PROLIFERATE AND ANTI-INFLAMMATORY DRUGS
A 61K 9/14	EP 2086509*	ESCITALOPRAM AND SOLID PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
A 61K 9/14	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 61K 9/14	EP 2464337*	PHARMACEUTICAL COMPOSITION AND ADMINISTRATIONS THEREOF
A 61K 9/16	EP 2459175*	NEW GRANULATING PROCESS AND THUS PREPARED GRANULATE
A 61K 9/16	EP 2459220*	BIODEGRADABLE POLYETHYLENE GLYCOL BASED WATER-INSOLUBLE HYDROGELS
A 61K 9/16	EP 2459531*	SYNTHESIS AND USE OF VILDAGLIPTIN FOR THE PREPARATION OF PHARMACEUTICAL DOSAGE FORMS
A 61K 9/16	EP 2464343*	OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL
A 61K 9/16	EP 2473266*	METHOD AND APPARATUS FOR PREPARING MICRO-PARTICLES OF POLYSACCHARIDES
A 61K 9/19	EP 2377554	Concentrated protein lyophilates, methods and uses
A 61K 9/20	EP 2086509*	ESCITALOPRAM AND SOLID PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
A 61K 9/20	EP 2456426*	FERRIC CITRATE DOSAGE FORMS
A 61K 9/20	EP 2460523	TABLET
A 61K 9/20	EP 2470173*	COMBINATION THERAPY WITH NANOPARTICLE COMPOSITIONS OF TAXANE AND HEDGEHOG INHIBITORS
A 61K 9/28	EP 2448566*	STABLE SHELLAC ENTERIC COATING FORMULATION FOR NUTRACEUTICAL AND PHARMACEUTICAL DOSAGE FORMS
A 61K 9/28	EP 2459220*	BIODEGRADABLE POLYETHYLENE GLYCOL BASED WATER-INSOLUBLE HYDROGELS
A 61K 9/38	EP 2464343*	OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL
A 61K 9/48	EP 2448566*	STABLE SHELLAC ENTERIC COATING FORMULATION FOR NUTRACEUTICAL AND PHARMACEUTICAL DOSAGE FORMS
A 61K 9/50	EP 2448566*	STABLE SHELLAC ENTERIC COATING FORMULATION FOR NUTRACEUTICAL AND PHARMACEUTICAL DOSAGE FORMS
A 61K 9/50	EP 2459220*	BIODEGRADABLE POLYETHYLENE GLYCOL BASED WATER-INSOLUBLE HYDROGELS
A 61K 9/70	EP 2457570	FENTANYL-CONTAINING ADHESIVE PREPARATION FOR EXTERNAL USE
A 61K 31/00	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61K 31/00	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
A 61K 31/02	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
A 61K 31/04	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
A 61K 31/045	EP 2458983*	INHIBITORS OF COGNITIVE DECLINE
A 61K 31/13	EP 2453885*	EXO-S-MECAMYLAMINE METHOD, USE, AND COMPOUND FOR TREATMENT
A 61K 31/137	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/137	EP 2464380*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH FLUDARABINE AND/OR MITOXANTRONE
A 61K 31/138	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 31/145	EP 2101769*	METHODS FOR THE TREATMENT OF ALCOHOL ABUSE, ADDICTION AND DEPENDENCY
A 61K 31/165	EP 2474521	High purity degree 2-[4-(3- and 2-fluorobenzyloxy)benzylamino]propanamides for use as medicaments and pharmaceutical formulations containing them
A 61K 31/166	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
A 61K 31/167	EP 2380872	Polycationic compounds and uses thereof
A 61K 31/167	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 31/167	EP 2464332*	STORAGE-STABLE FORMULATION OF PARACETAMOL IN AQUEOUS SOLUTION
A 61K 31/167	EP 2470172*	PHARMACEUTICAL FORMULATIONS AND METHODS OF USE
A 61K 31/17	EP 2462110*	DP2 ANTAGONIST AND USES THEREOF
A 61K 31/18	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
A 61K 31/18	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
A 61K 31/185	EP 2456439*	A STABLE PHARMACEUTICAL OMEPRAZOLE FORMULATION FOR ORAL ADMINISTRATION
A 61K 31/19	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 31/192	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 31/192	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
A 61K 31/194	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF
A 61K 31/195	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 31/195	EP 2461820*	ORALLY ADMINISTERABLE PHARMACEUTICAL PREPARATION CONTAINING INSULIN
A 61K 31/198	EP 2068860*	TREATMENT OF VERTIGO WITH ACETYL-L-LEUCINE
A 61K 31/198	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 31/198	EP 2464332*	STORAGE-STABLE FORMULATION OF PARACETAMOL IN AQUEOUS SOLUTION
A 61K 31/205	EP 2456433*	METHODS FOR THE PREPARATION AND USE OF AQUEOUS SOLUTIONS OF MAGNESIUM VALPROATE HYDRATE AND L-CARNITINE
A 61K 31/235	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
A 61K 31/295	EP 2456426*	FERRIC CITRATE DOSAGE FORMS
A 61K 31/33	EP 2456434*	GALANTAMINE AMINO ACID AND PEPTIDE PRODRUGS AND USES THEREOF
A 61K 31/33	EP 2462142*	METABOTROPIC GLUTAMATE RECEPTOR MODULATORS
A 61K 31/337	EP 2066321*	TREATMENT OF ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE WITH ANTI-PROLIFERATE AND ANTI-INFLAMMATORY DRUGS
A 61K 31/337	EP 2470173*	COMBINATION THERAPY WITH NANOPARTICLE COMPOSITIONS OF TAXANE AND HEDGEHOG INHIBITORS
A 61K 31/34	EP 2086509*	ESCITALOPRAM AND SOLID PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
A 61K 31/343	EP 2086509*	ESCITALOPRAM AND SOLID PHARMACEUTICAL COMPOSITION COMPRISING THE SAME

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A 61K 31/351	EP 2371362	Co-enzyme Q10 formulations for treating cancer by intravenous administration
A 61K 31/351	EP 2371363	Coenzyme Q10 formulations for use in the treatment of solid tumours
A 61K 31/351	EP 2371364	Topical or intravenous co-enzyme Q10 formulations for use in treating cancer
A 61K 31/353	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
A 61K 31/38	EP 2453746*	TAZAROTENE DERIVATIVES
A 61K 31/38	EP 2470538*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/397	EP 2101759*	METHODS OF USING MEK INHIBITORS
A 61K 31/40	EP 2385038	Dimeric IAP inhibitors
A 61K 31/40	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61K 31/4015	EP 2459531*	SYNTHESIS AND USE OF VILDAGLIPTIN FOR THE PREPARATION OF PHARMACEUTICAL DOSAGE FORMS
A 61K 31/404	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61K 31/404	EP 2459191*	MTOR INHIBITOR AND ANGIOGENESIS INHIBITOR COMBINATION THERAPY
A 61K 31/404	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
A 61K 31/407	EP 2470540*	NOVEL FORMS OF A MULTICYCLIC COMPOUND
A 61K 31/41	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61K 31/41	EP 2454243*	TETRAZOLE DERIVATIVES
A 61K 31/415	EP 2453748*	TREATMENT METHOD
A 61K 31/415	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
A 61K 31/4155	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
A 61K 31/416	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
A 61K 31/4162	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61K 31/4164	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/4164	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61K 31/4164	EP 2470510*	SUBSTITUTED IMIDAZOLE DERIVATIVES FOR TREATMENT OF ALZHEIMERS DISEASE
A 61K 31/4172	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 31/4178	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
A 61K 31/4184	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
A 61K 31/4184	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
A 61K 31/4184	EP 2464382*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH BENDAMUSTINE
A 61K 31/4188	EP 2454264*	TRICYCLIC INDOLE-DERIVED SPIRO DERIVATIVES AS CRTH2 MODULATORS
A 61K 31/4192	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
A 61K 31/4196	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
A 61K 31/4196	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61K 31/42	EP 2454256*	PROCESS FOR THE SYNTHESIS OF PALIPERIDONE
A 61K 31/42	EP 2458992*	TREATMENT OF CROHN'S DISEASE WITH LAQUINIMOD

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A 61K 31/42	EP 2459555*	PROCESSES FOR CRYSTALLIZATION OF RIVAROXABAN
A 61K 31/42	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
A 61K 31/422	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/422	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
A 61K 31/4245	EP 2459553*	FURAZANOBENZIMIDAZOLES AS PRODRUGS TO TREAT NEOPLASTIC OR AUTOIMMUNE DISEASES
A 61K 31/426	EP 2455372	PROCESS FOR PRODUCING CRYSTALS OF POLYMORPHIC 2-(3-CYANO-4-ISOBUTYLOXYPHENYL)-4-METHYL-5-THIAZOLECABOXYLIC ACID BY POOR-SOLVENT ADDITION METHOD
A 61K 31/426	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
A 61K 31/426	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
A 61K 31/427	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
A 61K 31/428	EP 2076512*	FUSED THIAZOLE DERIVATIVES AS KINASE INHIBITORS
A 61K 31/428	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
A 61K 31/429	EP 2076512*	FUSED THIAZOLE DERIVATIVES AS KINASE INHIBITORS
A 61K 31/429	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/433	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/435	EP 2461809*	OPHTHALMIC PHARMACEUTICAL COMPOSITIONS OF DP2 RECEPTOR ANTAGONISTS
A 61K 31/4355	EP 2461809*	OPHTHALMIC PHARMACEUTICAL COMPOSITIONS OF DP2 RECEPTOR ANTAGONISTS
A 61K 31/436	EP 2066321*	TREATMENT OF ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE WITH ANTI-PROLIFERATE AND ANTI-INFLAMMATORY DRUGS
A 61K 31/437	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/437	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61K 31/437	EP 2455381	TRIAZOLOPYRIDINE COMPOUND, AND ACTION THEREOF AS PROLYL HYDROXYLASE INHIBITOR AND ERYTHROPOIETIN PRODUCTION INDUCER
A 61K 31/437	EP 2459557*	CYCLIC (AZA)INDOLIZINECARBOXAMIDES, THEIR PREPARATION AND THEIR USE AS PHARMACEUTICALS
A 61K 31/437	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61K 31/437	EP 2464645*	FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS
A 61K 31/437	EP 2470531*	METHYLPYRROLOPYRIDINECARBOXAMIDES
A 61K 31/437	EP 2470532*	1H-PYRAZOLO [3, 4-B]PYRIDINE COMPOUNDS FOR INHIBITING RAF KINASE
A 61K 31/437	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
A 61K 31/438	EP 2101769*	METHODS FOR THE TREATMENT OF ALCOHOL ABUSE, ADDICTION AND DEPENDENCY
A 61K 31/438	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61K 31/44	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61K 31/44	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61K 31/44	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
A 61K 31/4418	EP 2377541	Use of chitosans to increase nail growth rate

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A 61K 31/4418	EP 2459193*	OTAMIXABAN FOR TREATMENT OF ELDERLY AND RENAL IMPAIRED NON-ST ELEVATION MYOCARDIAL INFARCTION PATIENTS
A 61K 31/4418	EP 2461809*	OPHTHALMIC PHARMACEUTICAL COMPOSITIONS OF DP2 RECEPTOR ANTAGONISTS
A 61K 31/4427	EP 2454251*	GPR119 AGONISTS
A 61K 31/443	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
A 61K 31/4433	EP 2464651*	NEW MACROLIDES AND THEIR USE
A 61K 31/4439	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/4439	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
A 61K 31/4439	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61K 31/4439	EP 2456439*	A STABLE PHARMACEUTICAL OMEPRAZOLE FORMULATION FOR ORAL ADMINISTRATION
A 61K 31/4439	EP 2456765*	IMIDAZOLE DERIVATIVES AS MGLUR5 ANTAGONISTS
A 61K 31/4439	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
A 61K 31/4439	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
A 61K 31/4439	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
A 61K 31/4439	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
A 61K 31/4439	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
A 61K 31/4439	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
A 61K 31/444	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61K 31/444	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
A 61K 31/445	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61K 31/4468	EP 2101769*	METHODS FOR THE TREATMENT OF ALCOHOL ABUSE, ADDICTION AND DEPENDENCY
A 61K 31/4468	EP 2457570	FENTANYL-CONTAINING ADHESIVE PREPARATION FOR EXTERNAL USE
A 61K 31/4545	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 31/4545	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61K 31/4545	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
A 61K 31/46	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61K 31/47	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61K 31/47	EP 2464337*	PHARMACEUTICAL COMPOSITION AND ADMINISTRATIONS THEREOF
A 61K 31/47	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
A 61K 31/4709	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
A 61K 31/4709	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
A 61K 31/4709	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61K 31/472	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61K 31/4725	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
A 61K 31/4725	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61K 31/4741	EP 2383271	Aminoquinolones as GSK-3 Inhibitors
A 61K 31/4745	EP 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS

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A 61K 31/485	EP 2461795*	SUBLINGUAL AND BUCCAL FILM COMPOSITIONS
A 61K 31/495	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61K 31/495	EP 2460798	APAF-1 INHIBITOR COMPOUNDS
A 61K 31/495	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 31/496	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
A 61K 31/497	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61K 31/497	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
A 61K 31/4985	EP 2325186	Fused Bicyclic mTor Inhibitors
A 61K 31/4985	EP 2351568	USES OF DPP-IV INHIBITORS
A 61K 31/4985	EP 2464645*	FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS
A 61K 31/4985	EP 2470545*	ANHYDRATE FORMS OF A PYRIDINE DERIVATIVE
A 61K 31/5025	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/5025	EP 2464645*	FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS
A 61K 31/506	EP 2066327*	HISTONE DEACETYLASE INHIBITORS WITH COMBINED ACTIVITY ON CLASS-I AND CLASS-IIB HISTONE DEACETYLASES IN COMBINATION WITH PROTEASOME INHIBITORS
A 61K 31/506	EP 2386558	CGRP antagonists
A 61K 31/506	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61K 31/506	EP 2459535*	PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
A 61K 31/506	EP 2460523	TABLET
A 61K 31/506	EP 2470526*	COMPOUNDS AND COMPOSITIONS AS PROTEIN KINASE INHIBITORS
A 61K 31/506	EP 2470529*	A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE FOR PHARMACEUTICAL USE, AND THE USE OF A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATE WITH SUBSTANTIALLY UNDEFINED CRYSTAL SHAPE FOR PREPARING SAID 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE
A 61K 31/506	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
A 61K 31/506	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
A 61K 31/506	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
A 61K 31/513	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61K 31/513	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61K 31/517	EP 2467140*	METHOD OF THREATING CANCER
A 61K 31/519	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/519	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61K 31/519	EP 2464645*	FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS
A 61K 31/519	EP 2470536*	METHYLPYRROLOPYRIMIDINECARBOXAMIDES
A 61K 31/519	EP 2470539*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/519	EP 2470541*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/52	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61K 31/52	EP 2456443*	TREATMENT OF LIVER DISORDERS WITH PI3K INHIBITORS
A 61K 31/52	EP 2461690*	LIPIDATED OXOADENINE DERIVATIVES
A 61K 31/522	EP 2351568	USES OF DPP-IV INHIBITORS

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A 61K 31/522	EP 2456771*	FUSED AMINODIHYDROPYRIMIDONE DERIVATIVES
A 61K 31/522	EP 2461690*	LIPIDATED OXOADENINE DERIVATIVES
A 61K 31/522	EP 2473052*	SUBSTITUTED XANTHINE DERIVATIVES
A 61K 31/522	EP 2473053*	SUBSTITUTED XANTHINE DERIVATIVES
A 61K 31/53	EP 2459191*	MTOR INHIBITOR AND ANGIOGENESIS INHIBITOR COMBINATION THERAPY
A 61K 31/53	EP 2470511*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/53	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
A 61K 31/5365	EP 2456774*	FUSED AMINODIHYDRO-OXAZINE DERIVATIVES
A 61K 31/5377	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
A 61K 31/5377	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
A 61K 31/5377	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
A 61K 31/5377	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
A 61K 31/5377	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
A 61K 31/5377	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
A 61K 31/5377	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
A 61K 31/538	EP 2383271	Aminoquinolones as GSK-3 Inhibitors
A 61K 31/538	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF
A 61K 31/5386	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61K 31/54	EP 2467142*	HEAT SHOCK PROTEIN BINDING COMPOUNDS, COMPOSITIONS, AND METHODS FOR MAKING AND USING SAME
A 61K 31/55	EP 2091926*	SUBSTITUTED PYRAZOLE AND TRIAZOLE COMPOUNDS AS KSP INHIBITORS
A 61K 31/55	EP 2453900*	NOVEL CARBAMATE AMINO ACID AND PEPTIDE PRODRUGS OF OPIOIDS AND USES THEREOF
A 61K 31/55	EP 2459173*	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
A 61K 31/55	EP 2459198*	USE OF 5H-DIBENZ / B, F/ AZEPINE-5-CARBOXAMIDE DERIVATIVES FOR TREATING FIBROMYALGIA
A 61K 31/55	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61K 31/55	EP 2470019*	COMPOSITIONS FOR DELIVERY OF INSOLUBLE AGENTS
A 61K 31/55	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
A 61K 31/551	EP 2470547*	CONJUGATES OF PYRROLO[1,4]BENZODIAZEPINE DIMERS AS ANTICANCER AGENTS
A 61K 31/5513	EP 2386559	Cytotoxiv agents comprising new tomaymycin derivatives and their therapeutic use
A 61K 31/553	EP 2383271	Aminoquinolones as GSK-3 Inhibitors
A 61K 31/553	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
A 61K 31/555	EP 2459567*	PHTHALOCYANINE DERIVATIVE CONSISTING OF A MIXTURE OF 4 ISOMERS
A 61K 31/557	EP 2461812*	COMPOSITION FOR THE TREATMENT OF CYSTIC FIBROSIS
A 61K 31/5585	EP 2461812*	COMPOSITION FOR THE TREATMENT OF CYSTIC FIBROSIS
A 61K 31/565	EP 2459199*	FULVESTRANT IN A DOSAGE OF 500MG FOR THE TREATMENT OF ADVANCED BREAST CANCER

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A 61K 31/573	EP 2462154*	NOVEL CRYSTAL FORM OF CDB-4124 AND PROCESS FOR THE PREPARATION THEREOF
A 61K 31/573	EP 2470185*	PHARMACEUTICAL COMPOSITIONS FOR TREATING IBD
A 61K 31/58	EP 2377541	Use of chitosans to increase nail growth rate
A 61K 31/59	EP 2461691*	THERAPEUTIC VITAMIN D SUN-PROTECTING FORMULATIONS AND METHODS FOR THEIR USE
A 61K 31/593	EP 2377541	Use of chitosans to increase nail growth rate
A 61K 31/60	EP 2470185*	PHARMACEUTICAL COMPOSITIONS FOR TREATING IBD
A 61K 31/661	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 31/661	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
A 61K 31/675	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 31/69	EP 2066327*	HISTONE DEACETYLASE INHIBITORS WITH COMBINED ACTIVITY ON CLASS-I AND CLASS-IIB HISTONE DEACETYLASES IN COMBINATION WITH PROTEASOME INHIBITORS
A 61K 31/69	EP 2458995*	TRISUBSTITUTED BORON-CONTAINING MOLECULES
A 61K 31/695	EP 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
A 61K 31/70	EP 2459716*	ADENOVIRAL-BASED VECTORS
A 61K 31/70	EP 2464380*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH FLUDARABINE AND/OR MITOXANTRONE
A 61K 31/7004	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 31/7105	EP 2464343*	OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL
A 61K 31/711	EP 2464343*	OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL
A 61K 31/713	EP 2383341	Compositions and methods for siRNA inhibition of angiogenesis
A 61K 31/722	EP 2377541	Use of chitosans to increase nail growth rate
A 61K 31/737	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61K 31/737	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61K 31/74	EP 2459201*	HYDROGEL FORMULATION COMPRISING OXIDATIVE REDUCTIVE POTENTIAL WATER
A 61K 33/00	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 33/06	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 33/10	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 33/24	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 61K 35/10	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF
A 61K 35/12	EP 2471902	PRODUCTION OF ARTIFICIAL TISSUES BY MEANS OF TISSUE ENGINEERING USING AGAROSE-FIBRIN BIOMATERIALS
A 61K 35/20	EP 2436274	Antibacterial compositions
A 61K 35/74	EP 2459203*	LACTIC ACID BACTERIA AND BIFIDOBACTERIA FOR TREATING ENDOTOXEMIA
A 61K 36/00	EP 2473057*	PICRORHIZA KURROA EXTRACT FOR PREVENTION, ELIMINATION AND TREATMENT OF INFECTION DISEASES
A 61K 36/10	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF

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A 61K 36/185	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
A 61K 36/33	EP 2473178*	COMPOSITION FOR THE TREATMENT OF HEMORRHOIDS AND RELATED DISEASES
A 61K 36/45	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
A 61K 36/63	EP 2473178*	COMPOSITION FOR THE TREATMENT OF HEMORRHOIDS AND RELATED DISEASES
A 61K 36/70	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
A 61K 36/78	EP 2464363*	NATURAL EXTRACT FROM WHOLE BANANA FRUIT (MUSA SPP.)
A 61K 36/88	EP 2464363*	NATURAL EXTRACT FROM WHOLE BANANA FRUIT (MUSA SPP.)
A 61K 38/00	EP 2136830*	APPARATUS AND METHODS FOR MAKING, STORING, AND ADMINISTERING FREEZE-DRIED MATERIALS SUCH AS FREEZE-DRIED PLASMA
A 61K 38/00	EP 2335713	Neublastin variants
A 61K 38/00	EP 2464368*	CATHEPSIN C INHIBITORS
A 61K 38/00	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
A 61K 38/00	EP 2473039*	DURABLE TREATMENT WITH 4-AMINOPYRIDINE IN PATIENTS WITH DEMYELINATION
A 61K 38/05	EP 2066327*	HISTONE DEACETYLASE INHIBITORS WITH COMBINED ACTIVITY ON CLASS-I AND CLASS-IIB HISTONE DEACETYLASES IN COMBINATION WITH PROTEASOME INHIBITORS
A 61K 38/08	EP 2459207*	PHARMACEUTICAL COMPOSITION FOR TREATING MEDICAL CONDITIONS AND A METHOD FOR TREATING ALIMENTARY DISORDERS AND RELATED DISEASES
A 61K 38/10	EP 2464373*	METHOD FOR MODULATING THE PHARMACODYNAMIC EFFECT OF ORALLY ADMINISTERED GUANYLATE CYCLASE RECEPTOR AGONISTS
A 61K 38/13	EP 2455098	New cyclic peptide compounds
A 61K 38/16	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
A 61K 38/17	EP 2125884*	VARIANTS DERIVED FROM ACTRIIB AND USES THEREFOR
A 61K 38/17	EP 2461673*	NOVEL REGULATORY PROTEINS AND INHIBITORS
A 61K 38/17	EP 2461820*	ORALLY ADMINISTERABLE PHARMACEUTICAL PREPARATION CONTAINING INSULIN
A 61K 38/17	EP 2467153*	USE OF MIMOTOPES OF ALPHA-SYNUCLEIN EPITOPES FOR TREATING LEWY BODY DISEASES
A 61K 38/17	EP 2473184*	MODIFIED AGRIN-FRAGMENT CAPABLE OF RESTORING MUSCLE STRENGTH FOR USE AS A MEDICAMENT
A 61K 38/18	EP 2460527	Pharmaceutical composition for treating a metabolic syndrome
A 61K 38/22	EP 2127676	Treatment of obesity and related disorders
A 61K 38/26	EP 2454282*	ACYLATED GLUCAGON ANALOGUES
A 61K 38/26	EP 2460527	Pharmaceutical composition for treating a metabolic syndrome
A 61K 38/26	EP 2460825	DERIVATIVE OF GLP-1 ANALOGUE OR ITS PHARMACEUTICAL SALTS AND THEIR USE
A 61K 38/27	EP 2473850*	COMPOSITIONS AND METHODS FOR TREATING GROWTH HORMONE DEFICIENCY
A 61K 38/28	EP 2459228*	PRODRUGS COMPRISING AN INSULIN LINKER CONJUGATE
A 61K 38/28	EP 2461820*	ORALLY ADMINISTERABLE PHARMACEUTICAL PREPARATION CONTAINING INSULIN
A 61K 38/46	EP 2459212*	COMPOSITIONS AND METHODS FOR TREATING GAUCHER DISEASE

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A 61K 38/47	EP 2459212*	COMPOSITIONS AND METHODS FOR TREATING GAUCHER DISEASE
A 61K 38/55	EP 2462944	Methods and compositions for prevention and treatment of diabetic and aged skin
A 61K 38/57	EP 2459213*	POLYPEPTIDES THAT BIND TISSUE INHIBITOR OF METALLOPROTEINASE TYPE THREE (TIMP-3), COMPOSITIONS AND METHODS
A 61K 39/00	EP 2377550	Heat treated bacterins, and emulsion vaccines prepared from such heat treated bacterins
A 61K 39/00	EP 2456459*	VACCINE
A 61K 39/00	EP 2456460*	METHODS AND COMPOSITIONS FOR TREATING AND PREVENTING DISEASE ASSOCIATED WITH AVB5 INTEGRIN
A 61K 39/00	EP 2467153*	USE OF MIMOTOPES OF ALPHA-SYNUCLEIN EPITOPES FOR TREATING LEWY BODY DISEASES
A 61K 39/02	EP 2099479*	SALMONELLA VACCINE IN POULTRY
A 61K 39/02	EP 2377550	Heat treated bacterins, and emulsion vaccines prepared from such heat treated bacterins
A 61K 39/08	EP 2374473	Dimensional analysis of saccharide conjugates with GPC & SEC-MALS
A 61K 39/085	EP 2461824*	IMMUNOGENIC COMPOSITION COMPRISING ANTIGENIC S. AUREUS PROTEINS
A 61K 39/095	EP 2374473	Dimensional analysis of saccharide conjugates with GPC & SEC-MALS
A 61K 39/116	EP 2461824*	IMMUNOGENIC COMPOSITION COMPRISING ANTIGENIC S. AUREUS PROTEINS
A 61K 39/13	EP 2454364*	PRODUCTION OF POLIO VIRUS AT HIGH TITERS FOR VACCINE PRODUCTION
A 61K 39/145	EP 2450377	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
A 61K 39/145	EP 2450378	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
A 61K 39/145	EP 2450379	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
A 61K 39/145	EP 2455398	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
A 61K 39/145	EP 2455399	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
A 61K 39/15	EP 2473190*	HETEROLOGOUS PRIME-BOOST IMMUNIZATION REGIMEN AGAINST BLUETONGUE VIRUS
A 61K 39/395	EP 2119452	PHARMACEUTICAL COMPOSITION, COMPRISING AN ANTI-CD6 MONOCLONAL ANTIBODY USED IN THE DIAGNOSIS AND TREATMENT OF RHEUMATOID ARTHRITIS
A 61K 39/395	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules
A 61K 39/395	EP 2374818	High affinity antibodies to human IL-6 receptor
A 61K 39/395	EP 2377554	Concentrated protein lyophilates, methods and uses
A 61K 39/395	EP 2380903	Differential in tumour gene products and use of same
A 61K 39/395	EP 2383295	IP-10 antibodies and their uses
A 61K 39/395	EP 2388273	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
A 61K 39/395	EP 2388274	Methods of purifying anti A Beta antibodies
A 61K 39/395	EP 2390267	Stable and soluble antibodies inhibiting TNF(alpha)
A 61K 39/395	EP 2459191*	MTOR INHIBITOR AND ANGIOGENESIS INHIBITOR COMBINATION THERAPY
A 61K 39/395	EP 2459592*	HIGH AFFINITY HUMAN ANTIBODIES TO HUMAN ANGIOPOIETIN-2
A 61K 39/395	EP 2464343*	OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL

(51)	Broj objave evropske prijave patenta	(54)
A 61K 39/395	EP 2464380*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH FLUDARABINE AND/OR MITOXANTRONE
A 61K 39/395	EP 2464381*	ANTI-ANGIOGENESIS THERAPY FOR THE TREATMENT OF PREVIOUSLY TREATED BREAST CANCER
A 61K 39/395	EP 2464382*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH BENDAMUSTINE
A 61K 39/395	EP 2467164*	ANTIBODIES AGAINST THE ECTODOMAIN OF ERBB3 AND USES THEREOF
A 61K 39/395	EP 2468775	Anti-ICAM1 antibodies for inducing apoptosis
A 61K 39/395	EP 2470210*	METHODS OF TREATMENT USING ANTI-OXIDIZED LDL ANTIBODIES
A 61K 39/395	EP 2470566*	COMPOSITIONS AND METHODS FOR POTENTIATING INTERLEUKIN-35
A 61K 39/395	EP 2470567*	HUMANIZED ANTI-CDCP1 ANTIBODIES
A 61K 39/395	EP 2471817	Humanized antibody molecules specific for IL-31
A 61K 39/42	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
A 61K 39/42	EP 2473525*	MONOCLONAL ANTIBODIES AGAINST GLYCOPROTEIN OF EBOLA SUDAN BONIFACE VIRUS
A 61K 41/00	EP 2464384*	PHOTOSENSITIZING COMPOSITIONS
A 61K 41/00	EP 2464385*	PHOTOCHEMICAL INTERNALIZATION METHOD
A 61K 41/00	EP 2464417*	ULTRASONIC SURGICAL APPARATUS AND SILICON WAVEGUIDE AND METHODS FOR USE THEREOF
A 61K 45/06	EP 2066327*	HISTONE DEACETYLASE INHIBITORS WITH COMBINED ACTIVITY ON CLASS-I AND CLASS-IIB HISTONE DEACETYLASES IN COMBINATION WITH PROTEASOME INHIBITORS
A 61K 45/06	EP 2086511*	POLYMER-BASED ANTIMICROBIAL AGENTS, METHODS OF MAKING SAID AGENTS, AND PRODUCTS AND APPLICATIONS USING SAID AGENTS
A 61K 45/06	EP 2127676	Treatment of obesity and related disorders
A 61K 45/06	EP 2377541	Use of chitosans to increase nail growth rate
A 61K 45/06	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61K 45/06	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61K 47/00	EP 2464373*	METHOD FOR MODULATING THE PHARMACODYNAMIC EFFECT OF ORALLY ADMINISTERED GUANYLATE CYCLASE RECEPTOR AGONISTS
A 61K 47/02	EP 2459218*	SOLUTIONS COMPRISING POLYETHYLENE GLYCOL AND ELECTROLYTES
A 61K 47/04	EP 2460523	TABLET
A 61K 47/06	EP 2457570	FENTANYL-CONTAINING ADHESIVE PREPARATION FOR EXTERNAL USE
A 61K 47/10	EP 2453873*	IMPROVEMENTS IN AND RELATING TO COLON CLEANSING COMPOSITIONS
A 61K 47/10	EP 2459218*	SOLUTIONS COMPRISING POLYETHYLENE GLYCOL AND ELECTROLYTES
A 61K 47/10	EP 2459220*	BIODEGRADABLE POLYETHYLENE GLYCOL BASED WATER-INSOLUBLE HYDROGELS
A 61K 47/10	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 47/14	EP 2090296	Application of agent complexes composed of panthenol, glycerin, citrate and/or bisabal oil against pollen allergy
A 61K 47/14	EP 2457570	FENTANYL-CONTAINING ADHESIVE PREPARATION FOR EXTERNAL USE
A 61K 47/14	EP 2470172*	PHARMACEUTICAL FORMULATIONS AND METHODS OF USE

(51)	Broj objave evropske prijave patenta	(54)
A 61K 47/24	EP 2371362	Co-enzyme Q10 formulations for treating cancer by intravenous administration
A 61K 47/24	EP 2371363	Coenzyme Q10 formulations for use in the treatment of solid tumours
A 61K 47/24	EP 2371364	Topical or intravenous co-enzyme Q10 formulations for use in treating cancer
A 61K 47/26	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 47/26	EP 2470172*	PHARMACEUTICAL FORMULATIONS AND METHODS OF USE
A 61K 47/30	EP 2456439*	A STABLE PHARMACEUTICAL OMEPRAZOLE FORMULATION FOR ORAL ADMINISTRATION
A 61K 47/32	EP 2457570	FENTANYL-CONTAINING ADHESIVE PREPARATION FOR EXTERNAL USE
A 61K 47/32	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
A 61K 47/36	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 47/36	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
A 61K 47/38	EP 2460523	TABLET
A 61K 47/38	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
A 61K 47/40	EP 2456439*	A STABLE PHARMACEUTICAL OMEPRAZOLE FORMULATION FOR ORAL ADMINISTRATION
A 61K 47/42	EP 2461797*	PROCESS FOR PREPARATION OF OVER-THE-COUNTER GELATIN OR PECTIN-BASED DRUG DELIVERY
A 61K 47/44	EP 2066321*	TREATMENT OF ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE WITH ANTI-PROLIFERATE AND ANTI-INFLAMMATORY DRUGS
A 61K 47/44	EP 2090296	Application of agent complexes composed of panthenol, glycerin, citrate and/or bisabal oil against pollen allergy
A 61K 47/48	EP 2374473	Dimensional analysis of saccharide conjugates with GPC & SEC-MALS
A 61K 47/48	EP 2456469*	OLIGOMER-OPIOID AGONIST CONJUGATES
A 61K 47/48	EP 2459171*	LONG ACTING INSULIN COMPOSITION
A 61K 47/48	EP 2459225*	CARRIER LINKED PRAMIPEXOLE PRODRUGS
A 61K 47/48	EP 2459227*	PRODRUGS CONTAINING AN AROMATIC AMINE CONNECTED BY AN AMIDO BOND TO A LINKER
A 61K 47/48	EP 2459228*	PRODRUGS COMPRISING AN INSULIN LINKER CONJUGATE
A 61K 47/48	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
A 61K 47/48	EP 2467165*	TARGETED IMMUNOCONJUGATES
A 61K 47/48	EP 2470216*	PEPTIDE CLEARING AGENTS
A 61K 47/48	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
A 61K 48/00	EP 2292757	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
A 61K 48/00	EP 2298892	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
A 61K 48/00	EP 2461833*	VACCINE COMPOSITION COMPRISING 5'-CAP MODIFIED RNA
A 61K 48/00	EP 2464384*	PHOTOSENSITIZING COMPOSITIONS
A 61K 48/00	EP 2464385*	PHOTOCHEMICAL INTERNALIZATION METHOD
A 61K 51/00	EP 2467170*	VESICULAR FORMULATIONS
A 61K 51/04	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands

(51)	Broj objave evropske prijave patenta	(54)
A 61L 27/38	EP 2471902	PRODUCTION OF ARTIFICIAL TISSUES BY MEANS OF TISSUE ENGINEERING USING AGAROSE-FIBRIN BIOMATERIALS
A 61L 29/16	EP 2066321*	TREATMENT OF ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE WITH ANTI-PROLIFERATE AND ANTI-INFLAMMATORY DRUGS
A 61L 29/16	EP 2092942	Drug releasing coatings for medical devices
A 61L 31/16	EP 2092942	Drug releasing coatings for medical devices
A 61M 5/24	EP 2470243*	ASSEMBLY KIT FOR PREPARING OF A PRE-FILLED SYRINGE
A 61M 5/28	EP 2470243*	ASSEMBLY KIT FOR PREPARING OF A PRE-FILLED SYRINGE
A 61M 5/31	EP 2462968	INJECTOR DEVICE FOR SYRINGES
A 61M 5/31	EP 2470243*	ASSEMBLY KIT FOR PREPARING OF A PRE-FILLED SYRINGE
A 61M 5/315	EP 2453959*	DRUG DELIVERY DEVICE
A 61M 5/315	EP 2462968	INJECTOR DEVICE FOR SYRINGES
A 61M 5/315	EP 2470243*	ASSEMBLY KIT FOR PREPARING OF A PRE-FILLED SYRINGE
A 61M 5/34	EP 2470243*	ASSEMBLY KIT FOR PREPARING OF A PRE-FILLED SYRINGE
A 61M 11/00	EP 2453962*	NEGATIVELY BIASED SEALED NEBULIZERS SYSTEMS AND METHODS
A 61M 25/01	EP 2456499*	DEVICES AND METHODS FOR MINIMALLY INVASIVE ACCESS TO SINUSES AND TREATMENT OF SINUSITIS
A 61M 37/00	EP 2464417*	ULTRASONIC SURGICAL APPARATUS AND SILICON WAVEGUIDE AND METHODS FOR USE THEREOF
A 61N 5/02	EP 2459096*	ENERGY DELIVERY SYSTEMS AND USES THEREOF
A 61N 7/00	EP 2464417*	ULTRASONIC SURGICAL APPARATUS AND SILICON WAVEGUIDE AND METHODS FOR USE THEREOF
A 61P 1/00	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61P 1/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 1/00	EP 2464373*	METHOD FOR MODULATING THE PHARMACODYNAMIC EFFECT OF ORALLY ADMINISTERED GUANYLATE CYCLASE RECEPTOR AGONISTS
A 61P 1/02	EP 2453889*	USE OF PROANTHOCYANIDINS FOR PRODUCTION OF AN ANTIADHESIVE PREPARATION
A 61P 1/04	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 1/06	EP 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
A 61P 1/10	EP 2459218*	SOLUTIONS COMPRISING POLYETHYLENE GLYCOL AND ELECTROLYTES
A 61P 1/10	EP 2464373*	METHOD FOR MODULATING THE PHARMACODYNAMIC EFFECT OF ORALLY ADMINISTERED GUANYLATE CYCLASE RECEPTOR AGONISTS
A 61P 1/16	EP 2456443*	TREATMENT OF LIVER DISORDERS WITH PI3K INHIBITORS
A 61P 1/16	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
A 61P 3/00	EP 2127676	Treatment of obesity and related disorders
A 61P 3/00	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
A 61P 3/00	EP 2460527	Pharmaceutical composition for treating a metabolic syndrome
A 61P 3/10	EP 2351568	USES OF DPP-IV INHIBITORS
A 61P 3/10	EP 2454251*	GPR119 AGONISTS
A 61P 3/10	EP 2459228*	PRODRUGS COMPRISING AN INSULIN LINKER CONJUGATE

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/10	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 3/10	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
A 61P 5/00	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61P 5/36	EP 2462154*	NOVEL CRYSTAL FORM OF CDB-4124 AND PROCESS FOR THE PREPARATION THEREOF
A 61P 5/48	EP 2454282*	ACYLATED GLUCAGON ANALOGUES
A 61P 5/50	EP 2459203*	LACTIC ACID BACTERIA AND BIFIDOBACTERIA FOR TREATING ENDOTOXEMIA
A 61P 5/50	EP 2461820*	ORALLY ADMINISTERABLE PHARMACEUTICAL PREPARATION CONTAINING INSULIN
A 61P 7/00	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
A 61P 7/00	EP 2459555*	PROCESSES FOR CRYSTALLIZATION OF RIVAROXABAN
A 61P 7/00	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 7/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 7/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 7/02	EP 2459193*	OTAMIXABAN FOR TREATMENT OF ELDERLY AND RENAL IMPAIRED NON-ST ELEVATION MYOCARDIAL INFARCTION PATIENTS
A 61P 7/06	EP 2455381	TRIAZOLOPYRIDINE COMPOUND, AND ACTION THEREOF AS PROLYL HYDROXYLASE INHIBITOR AND ERYTHROPOIETIN PRODUCTION INDUCER
A 61P 7/06	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
A 61P 7/08	EP 2456431*	CELL PROTECTION IN DIALYSIS PATIENTS BY ADMINISTRATION OF A CREATINE COMPOUND
A 61P 9/00	EP 2380872	Polycationic compounds and uses thereof
A 61P 9/00	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61P 9/00	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
A 61P 9/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 9/00	EP 2462137*	CRYSTALLINE SALTS OF METHYL 2- ((R) - (3-CHLORO PHENYL) ((R) -L- ((S) -2- (METHYLAMINO) -3- ((R) - TETRAHYDRO-2H-PYRAN-3-YL) PROPYLCARBAMOYL)
A 61P 9/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 9/00	EP 2464645*	FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS
A 61P 9/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 9/04	EP 2351568	USES OF DPP-IV INHIBITORS
A 61P 9/10	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
A 61P 9/10	EP 2459193*	OTAMIXABAN FOR TREATMENT OF ELDERLY AND RENAL IMPAIRED NON-ST ELEVATION MYOCARDIAL INFARCTION PATIENTS
A 61P 9/12	EP 2459557*	CYCLIC (AZA)INDOLIZINECARBOXAMIDES, THEIR PREPARATION AND THEIR USE AS PHARMACEUTICALS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 9/12	EP 2464363*	NATURAL EXTRACT FROM WHOLE BANANA FRUIT (MUSA SPP.)
A 61P 9/14	EP 2473178*	COMPOSITION FOR THE TREATMENT OF HEMORRHOIDS AND RELATED DISEASES
A 61P 11/00	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61P 11/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 11/00	EP 2461812*	COMPOSITION FOR THE TREATMENT OF CYSTIC FIBROSIS
A 61P 11/00	EP 2462110*	DP2 ANTAGONIST AND USES THEREOF
A 61P 11/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 11/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 11/00	EP 2470536*	METHYLPYRROLOPYRIMIDINECARBOXAMIDES
A 61P 11/02	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 11/06	EP 2066321*	TREATMENT OF ASTHMA AND CHRONIC OBSTRUCTIVE PULMONARY DISEASE WITH ANTI-PROLIFERATE AND ANTI-INFLAMMATORY DRUGS
A 61P 11/06	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 11/06	EP 2464651*	NEW MACROLIDES AND THEIR USE
A 61P 13/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 13/02	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
A 61P 13/12	EP 2470532*	1H-PYRAZOLO [3, 4-B]PYRIDINE COMPOUNDS FOR INHIBITING RAF KINASE
A 61P 15/08	EP 2380872	Polycationic compounds and uses thereof
A 61P 17/00	EP 2377541	Use of chitosans to increase nail growth rate
A 61P 17/00	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61P 17/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 17/00	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 17/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 17/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 17/02	EP 2380872	Polycationic compounds and uses thereof
A 61P 17/02	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61P 17/06	EP 2377541	Use of chitosans to increase nail growth rate
A 61P 17/06	EP 2380872	Polycationic compounds and uses thereof
A 61P 17/06	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 19/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 19/00	EP 2464337*	PHARMACEUTICAL COMPOSITION AND ADMINISTRATIONS THEREOF
A 61P 19/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 19/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 19/02	EP 2380872	Polycationic compounds and uses thereof
A 61P 19/02	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 19/02	EP 2470508*	CANNABINOID RECEPTOR MODULATORS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 19/06	EP 2455372	PROCESS FOR PRODUCING CRYSTALS OF POLYMORPHIC 2-(3-CYANO-4-ISOBUTYLOXYPHENYL)-4-METHYL-5-THIAZOLECABOXYLIC ACID BY POOR-SOLVENT ADDITION METHOD
A 61P 19/10	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules
A 61P 19/10	EP 2464337*	PHARMACEUTICAL COMPOSITION AND ADMINISTRATIONS THEREOF
A 61P 21/00	EP 2459198*	USE OF 5H-DIBENZ / B, F/ AZEPINE-5-CARBOXAMIDE DERIVATIVES FOR TREATING FIBROMYALGIA
A 61P 21/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 21/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 21/04	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 25/00	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
A 61P 25/00	EP 2383271	Aminoquinolones as GSK-3 Inhibitors
A 61P 25/00	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/00	EP 2456433*	METHODS FOR THE PREPARATION AND USE OF AQUEOUS SOLUTIONS OF MAGNESIUM VALPROATE HYDRATE AND L-CARNITINE
A 61P 25/00	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
A 61P 25/00	EP 2456765*	IMIDAZOLE DERIVATIVES AS MGLUR5 ANTAGONISTS
A 61P 25/00	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
A 61P 25/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 25/00	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
A 61P 25/00	EP 2462142*	METABOTROPIC GLUTAMATE RECEPTOR MODULATORS
A 61P 25/00	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61P 25/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 25/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 25/00	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/00	EP 2470545*	ANHYDRATE FORMS OF A PYRIDINE DERIVATIVE
A 61P 25/02	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/04	EP 2453900*	NOVEL CARBAMATE AMINO ACID AND PEPTIDE PRODRUGS OF OPIOIDS AND USES THEREOF
A 61P 25/04	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/04	EP 2456469*	OLIGOMER-OPIOID AGONIST CONJUGATES
A 61P 25/04	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
A 61P 25/06	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
A 61P 25/12	EP 2456433*	METHODS FOR THE PREPARATION AND USE OF AQUEOUS SOLUTIONS OF MAGNESIUM VALPROATE HYDRATE AND L-CARNITINE

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/14	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/16	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF
A 61P 25/16	EP 2459225*	CARRIER LINKED PRAMIPEXOLE PRODRUGS
A 61P 25/16	EP 2459227*	PRODRUGS CONTAINING AN AROMATIC AMINE CONNECTED BY AN AMIDO BOND TO A LINKER
A 61P 25/16	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 25/16	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 25/16	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/16	EP 2467153*	USE OF MIMOTOPES OF ALPHA-SYNUCLEIN EPITOPES FOR TREATING LEWY BODY DISEASES
A 61P 25/16	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
A 61P 25/18	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/18	EP 2454256*	PROCESS FOR THE SYNTHESIS OF PALIPERIDONE
A 61P 25/18	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61P 25/18	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/18	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
A 61P 25/20	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/22	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/22	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/22	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
A 61P 25/24	EP 2453885*	EXO-S-MECAMYLAMINE METHOD, USE, AND COMPOUND FOR TREATMENT
A 61P 25/24	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/24	EP 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
A 61P 25/24	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 25/24	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 25/24	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/24	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
A 61P 25/24	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
A 61P 25/28	EP 2387995	Methods for the production of functional protein from DNA having a nonsense mutation and the treatment of disorders associated therewith
A 61P 25/28	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF
A 61P 25/28	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
A 61P 25/28	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/28	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61P 25/28	EP 2456434*	GALANTAMINE AMINO ACID AND PEPTIDE PRODRUGS AND USES THEREOF
A 61P 25/28	EP 2456771*	FUSED AMINODIHYDROPYRIMIDONE DERIVATIVES
A 61P 25/28	EP 2456774*	FUSED AMINODIHYDRO-OXAZINE DERIVATIVES
A 61P 25/28	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/28	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61P 25/28	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 25/28	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 25/28	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 25/28	EP 2467153*	USE OF MIMOTOPES OF ALPHA-SYNUCLEIN EPITOPES FOR TREATING LEWY BODY DISEASES
A 61P 25/28	EP 2470510*	SUBSTITUTED IMIDAZOLE DERIVATIVES FOR TREATMENT OF ALZHEIMERS DISEASE
A 61P 25/28	EP 2470540*	NOVEL FORMS OF A MULTICYCLIC COMPOUND
A 61P 25/28	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
A 61P 25/28	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
A 61P 25/30	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 25/32	EP 2101769*	METHODS FOR THE TREATMENT OF ALCOHOL ABUSE, ADDICTION AND DEPENDENCY
A 61P 25/36	EP 2456469*	OLIGOMER-OPIOID AGONIST CONJUGATES
A 61P 27/00	EP 2068860*	TREATMENT OF VERTIGO WITH ACETYL-L-LEUCINE
A 61P 27/00	EP 2380872	Polycationic compounds and uses thereof
A 61P 27/00	EP 2383341	Compositions and methods for siRNA inhibition of angiogenesis
A 61P 27/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 27/02	EP 2459593*	ANTI-TGF-BETA RECEPTOR TYPE II SINGLE DOMAIN ANTIBODIES
A 61P 27/02	EP 2461809*	OPHTHALMIC PHARMACEUTICAL COMPOSITIONS OF DP2 RECEPTOR ANTAGONISTS
A 61P 27/02	EP 2464343*	OPHTHALMIC DRUG DELIVERY SYSTEM CONTAINING PHOSPHOLIPID AND CHOLESTEROL
A 61P 27/02	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 27/02	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 27/06	EP 2292757	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
A 61P 27/06	EP 2298892	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
A 61P 29/00	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
A 61P 29/00	EP 2374818	High affinity antibodies to human IL-6 receptor
A 61P 29/00	EP 2386558	CGRP antagonists
A 61P 29/00	EP 2390267	Stable and soluble antibodies inhibiting TNF(alpha)
A 61P 29/00	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61P 29/00	EP 2454264*	TRICYCLIC INDOLE-DERIVED SPIRO DERIVATIVES AS CRTH2 MODULATORS
A 61P 29/00	EP 2459203*	LACTIC ACID BACTERIA AND BIFIDOBACTERIA FOR TREATING ENDOTOXEMIA
A 61P 29/00	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
A 61P 29/00	EP 2459535*	PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
A 61P 29/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 29/00	EP 2464651*	NEW MACROLIDES AND THEIR USE
A 61P 29/00	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 29/00	EP 2470185*	PHARMACEUTICAL COMPOSITIONS FOR TREATING IBD

(51)	Broj objave evropske prijave patenta	(54)
A 61P 29/00	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
A 61P 31/00	EP 2459567*	PHTHALOCYANINE DERIVATIVE CONSISTING OF A MIXTURE OF 4 ISOMERS
A 61P 31/04	EP 2099479*	SALMONELLA VACCINE IN POULTRY
A 61P 31/04	EP 2383295	IP-10 antibodies and their uses
A 61P 31/04	EP 2458995*	TRISUBSTITUTED BORON-CONTAINING MOLECULES
A 61P 31/04	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
A 61P 31/10	EP 2470529*	A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE FOR PHARMACEUTICAL USE, AND THE USE OF A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATE WITH SUBSTANTIALLY UNDEFINED CRYSTAL SHAPE FOR PREPARING SAID 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE
A 61P 31/12	EP 2383295	IP-10 antibodies and their uses
A 61P 31/14	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
A 61P 31/18	EP 2380872	Polycationic compounds and uses thereof
A 61P 33/06	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 33/06	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 33/14	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
A 61P 35/00	EP 2066327*	HISTONE DEACETYLASE INHIBITORS WITH COMBINED ACTIVITY ON CLASS-I AND CLASS-IIB HISTONE DEACETYLASES IN COMBINATION WITH PROTEASOME INHIBITORS
A 61P 35/00	EP 2091926*	SUBSTITUTED PYRAZOLE AND TRIAZOLE COMPOUNDS AS KSP INHIBITORS
A 61P 35/00	EP 2101759*	METHODS OF USING MEK INHIBITORS
A 61P 35/00	EP 2325186	Fused Bicyclic mTor Inhibitors
A 61P 35/00	EP 2371362	Co-enzyme Q10 formulations for treating cancer by intravenous administration
A 61P 35/00	EP 2371363	Coenzyme Q10 formulations for use in the treatment of solid tumours
A 61P 35/00	EP 2371364	Topical or intravenous co-enzyme Q10 formulations for use in treating cancer
A 61P 35/00	EP 2380872	Polycationic compounds and uses thereof
A 61P 35/00	EP 2380903	Differential in tumour gene products and use of same
A 61P 35/00	EP 2385038	Dimeric IAP inhibitors
A 61P 35/00	EP 2386559	Cytotoxiv agents comprising new tomaymycin derivatives and their therapeutic use
A 61P 35/00	EP 2459173*	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
A 61P 35/00	EP 2459199*	FULVESTRANT IN A DOSAGE OF 500MG FOR THE TREATMENT OF ADVANCED BREAST CANCER
A 61P 35/00	EP 2459535*	PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
A 61P 35/00	EP 2459553*	FURAZANOBENZIMIDAZOLES AS PRODRUGS TO TREAT NEOPLASTIC OR AUTOIMMUNE DISEASES
A 61P 35/00	EP 2459567*	PHTHALOCYANINE DERIVATIVE CONSISTING OF A MIXTURE OF 4 ISOMERS
A 61P 35/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 35/00	EP 2459592*	HIGH AFFINITY HUMAN ANTIBODIES TO HUMAN ANGIOPOIETIN-2
A 61P 35/00	EP 2464380*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH FLUDARABINE AND/OR MITOXANTRONE

(51)	Broj objave evropske prijave patenta	(54)
A 61P 35/00	EP 2464381*	ANTI-ANGIOGENESIS THERAPY FOR THE TREATMENT OF PREVIOUSLY TREATED BREAST CANCER
A 61P 35/00	EP 2464382*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH BENDAMUSTINE
A 61P 35/00	EP 2464384*	PHOTOSENSITIZING COMPOSITIONS
A 61P 35/00	EP 2464385*	PHOTOCHEMICAL INTERNALIZATION METHOD
A 61P 35/00	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 35/00	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
A 61P 35/00	EP 2464651*	NEW MACROLIDES AND THEIR USE
A 61P 35/00	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 35/00	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
A 61P 35/00	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
A 61P 35/00	EP 2470511*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 35/00	EP 2470526*	COMPOUNDS AND COMPOSITIONS AS PROTEIN KINASE INHIBITORS
A 61P 35/00	EP 2470532*	1H-PYRAZOLO [3, 4-B]PYRIDINE COMPOUNDS FOR INHIBITING RAF KINASE
A 61P 35/00	EP 2470538*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 35/00	EP 2470539*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 35/00	EP 2470541*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 35/00	EP 2470547*	CONJUGATES OF PYRROLO[1,4]BENZODIAZEPINE DIMERS AS ANTICANCER AGENTS
A 61P 35/00	EP 2470567*	HUMANIZED ANTI-CDCP1 ANTIBODIES
A 61P 35/00	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
A 61P 35/02	EP 2468775	Anti-ICAM1 antibodies for inducing apoptosis
A 61P 35/04	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
A 61P 37/00	EP 2390267	Stable and soluble antibodies inhibiting TNF(alpha)
A 61P 37/00	EP 2454243*	TETRAZOLE DERIVATIVES
A 61P 37/00	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
A 61P 37/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
A 61P 37/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 37/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
A 61P 37/02	EP 2119452	PHARMACEUTICAL COMPOSITION, COMPRISING AN ANTI-CD6 MONOCLONAL ANTIBODY USED IN THE DIAGNOSIS AND TREATMENT OF RHEUMATOID ARTHRITIS
A 61P 37/06	EP 2383295	IP-10 antibodies and their uses
A 61P 37/08	EP 2454264*	TRICYCLIC INDOLE-DERIVED SPIRO DERIVATIVES AS CRTH2 MODULATORS
A 61P 43/00	EP 2384751	Medicaments for the treatment or prevention of fibrotic diseases
A 61P 43/00	EP 2453899*	HUMIC SUBSTANCES AND THERAPEUTIC USES THEREOF
A 61P 43/00	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
A 61P 43/00	EP 2455381	TRIAZOLOPYRIDINE COMPOUND, AND ACTION THEREOF AS PROLYL HYDROXYLASE INHIBITOR AND ERYTHROPOIETIN PRODUCTION INDUCER

(51)	Broj objave evropske prijave patenta	(54)
A 61P 43/00	EP 2459593*	ANTI-TGF-BETA RECEPTOR TYPE II SINGLE DOMAIN ANTIBODIES
A 61P 43/00	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
A 61P 43/00	EP 2464337*	PHARMACEUTICAL COMPOSITION AND ADMINISTRATIONS THEREOF
A 61P 43/00	EP 2464384*	PHOTOSENSITIZING COMPOSITIONS
A 61P 43/00	EP 2464385*	PHOTOCHEMICAL INTERNALIZATION METHOD
A 61P 43/00	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
A 61P 43/00	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
A 61P 43/00	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
A 61P 43/00	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
A 61Q 3/00	EP 2377541	Use of chitosans to increase nail growth rate
A 61Q 3/02	EP 2377541	Use of chitosans to increase nail growth rate
A 61Q 3/02	EP 2456335*	COMPOSITIONS FOR REMOVABLE GEL APPLICATIONS FOR NAILS AND METHODS OF THEIR USE
A 62B 1/14	EP 2453988*	SAFETY DEVICE
A 62D 3/00	EP 2453744*	HUMIC SUBSTANCES AND USES THEREOF IN AGRO-ENVIRONMENT
A 62D 3/36	EP 2458995*	TRISUBSTITUTED BORON-CONTAINING MOLECULES
A 63K 3/04	EP 2459290*	HURDLE
B 01D 15/00	EP 2374473	Dimensional analysis of saccharide conjugates with GPC & SEC-MALS
B 01D 35/143	EP 2467332*	LIQUID FILTER DEVICE
B 01D 35/143	EP 2471745	Liquid filter device
B 01D 35/153	EP 2467332*	LIQUID FILTER DEVICE
B 01D 35/153	EP 2471745	Liquid filter device
B 01D 53/14	EP 2464445*	CO2 - CAPTURE IN MOLTEN SALTS
B 01D 53/62	EP 2464445*	CO2 - CAPTURE IN MOLTEN SALTS
B 01D 53/86	EP 2454008*	PROCESS AND APPARATUS FOR DENOXING OF FLUE GASES
B 01D 53/92	EP 2464836*	MOUNTING MAT FOR EXHAUST GAS TREATMENT DEVICE
B 01D 57/02	EP 2383232	System and Method for the Concentration of a Slurry
B 01J 2/04	EP 2473266*	METHOD AND APPARATUS FOR PREPARING MICRO-PARTICLES OF POLYSACCHARIDES
B 01J 2/18	EP 2473266*	METHOD AND APPARATUS FOR PREPARING MICRO-PARTICLES OF POLYSACCHARIDES
B 01J 2/20	EP 2383032	A pellet forming system
B 01J 2/22	EP 2454011*	ENGINEERED AEROSOL PARTICLES, AND ASSOCIATED METHODS
B 07B 1/26	EP 2069754*	DEVICE FOR CHARACTERIZING THE PARTICLE SIZE DISTRIBUTION OF POWDERS AND ITS USES
B 07C 5/342	EP 2125253*	SYSTEM AND METHOD FOR SORTING DISSIMILAR MATERIALS
B 07C 5/36	EP 2125253*	SYSTEM AND METHOD FOR SORTING DISSIMILAR MATERIALS
B 08B 3/08	EP 2464466*	VAPOR SHEATH FOR LIQUID DISPENSING NOZZLE
B 22C 1/22	EP 2456582*	METHOD FOR PRODUCING A BODY MADE FROM A GRANULAR MIXTURE
B 22D 11/00	EP 2474374	Homogenization and heat-treatment of cast metals
B 22D 11/04	EP 2474374	Homogenization and heat-treatment of cast metals
B 22D 11/124	EP 2474374	Homogenization and heat-treatment of cast metals
B 22F 1/02	EP 2462083*	TOUGH COATED HARD PARTICLES CONSOLIDATED IN A TOUGH MATRIX MATERIAL
B 23B 37/00	EP 2456585*	HIGH CELLULOSE CONTENT, LAMINIFEROUS NONWOVEN FABRIC

(51)	Broj objave evropske prijave patenta	(54)
B 23F 5/22	EP 2456587*	A WORKING MACHINE FOR MAKING GEARS
B 23F 5/22	EP 2456588*	MACHINE FOR MAKING GEARS
B 23K 26/26	EP 2377640	Method of producing a basin body, in particular a tipping trough for a transport vehicle using laser welding process ; corresponding basin body, in particular a tipping trough for a transport vehicle and basin body for a transport vehicle
B 23Q 1/28	EP 2456588*	MACHINE FOR MAKING GEARS
B 23Q 39/02	EP 2456587*	A WORKING MACHINE FOR MAKING GEARS
B 24B 7/22	EP 2470330*	METHOD OF OBTAINING A TOOL FOR WORKING STONE MATERIALS
B 24B 13/005	EP 2464688*	COMPOSITION, IN PARTICULAR A BLOCKING AGENT COMPOSITION FOR FIXING BLANKS TO OPHTHALMIC OR OPTICAL LENSES
B 24D 3/34	EP 2470330*	METHOD OF OBTAINING A TOOL FOR WORKING STONE MATERIALS
B 24D 7/14	EP 2470330*	METHOD OF OBTAINING A TOOL FOR WORKING STONE MATERIALS
B 24D 18/00	EP 2470330*	METHOD OF OBTAINING A TOOL FOR WORKING STONE MATERIALS
B 27K 3/52	EP 2361504	Combinations of 4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile and metal compounds
B 27N 3/00	EP 2464691*	LIGHT LIGNOCELLULOSIC MATERIALS HAVING GOOD MECHANICAL PROPERTIES
B 29B 15/10	EP 2461960*	MANUFACTURE AND USE OF A REINFORCED PROFILE
B 29C 33/00	EP 2464501*	INJECTION MOULD WITH COMPENSATION CHAMBER FOR MOULDING TPU AND OTHER THERMOPLASTIC MATERIALS ON RUBBER TREAD.
B 29C 33/10	EP 2464501*	INJECTION MOULD WITH COMPENSATION CHAMBER FOR MOULDING TPU AND OTHER THERMOPLASTIC MATERIALS ON RUBBER TREAD.
B 29C 35/14	EP 2461960*	MANUFACTURE AND USE OF A REINFORCED PROFILE
B 29C 44/34	EP 2386585	Foam insulation unit
B 29C 45/00	EP 2464501*	INJECTION MOULD WITH COMPENSATION CHAMBER FOR MOULDING TPU AND OTHER THERMOPLASTIC MATERIALS ON RUBBER TREAD.
B 29C 45/14	EP 2459372*	THERMALLY RESPONSIVE COMPOSITE MATERIALS
B 29C 45/14	EP 2459404*	JOINTED GLASS PANEL COMPRISING COMB-SHAPED INSERT, AND METHOD FOR MANUFACTURING SAID GLASS PANEL
B 29C 45/14	EP 2464501*	INJECTION MOULD WITH COMPENSATION CHAMBER FOR MOULDING TPU AND OTHER THERMOPLASTIC MATERIALS ON RUBBER TREAD.
B 29C 45/34	EP 2464501*	INJECTION MOULD WITH COMPENSATION CHAMBER FOR MOULDING TPU AND OTHER THERMOPLASTIC MATERIALS ON RUBBER TREAD.
B 29C 47/00	EP 2461959*	MULTILAYERED COMPOSITE
B 29C 47/02	EP 2461960*	MANUFACTURE AND USE OF A REINFORCED PROFILE
B 29C 70/20	EP 2461960*	MANUFACTURE AND USE OF A REINFORCED PROFILE
B 29C 70/50	EP 2461960*	MANUFACTURE AND USE OF A REINFORCED PROFILE
B 29C 70/76	EP 2275637	Door leaf
B 29D 28/00	EP 2467250*	A GROUND COVERING STRUCTURE AND A PLANT AND A METHOD FOR PRODUCING SAID STRUCTURE
B 29D 35/14	EP 2464501*	INJECTION MOULD WITH COMPENSATION CHAMBER FOR MOULDING TPU AND OTHER THERMOPLASTIC MATERIALS ON RUBBER TREAD.
B 30B 11/00	EP 2383032	A pellet forming system
B 30B 11/28	EP 2383032	A pellet forming system
B 31B 19/86	EP 2397318	Handle-forming machine
B 31B 19/90	EP 2454163*	METHOD FOR MANUFACTURING DRAW STRING BAGS

(51)	Broj objave evropske prijave patenta	(54)
B 31C 3/00	EP 2461967*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
B 31C 3/00	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
B 31D 1/02	EP 2459460*	SELF ADHESIVE LABEL-ENVELOPE (SEALED IN ROLL)
B 31D 1/06	EP 2397318	Handle-forming machine
B 32B 15/08	EP 2459372*	THERMALLY RESPONSIVE COMPOSITE MATERIALS
B 32B 17/10	EP 2459372*	THERMALLY RESPONSIVE COMPOSITE MATERIALS
B 32B 27/12	EP 2454090*	FIBER COMPOSITE AND PROCESS OF MANUFACTURE
B 32B 27/12	EP 2470368*	MULTIPURPOSE LAMINATED STRETCH FABRIC
B 32B 33/00	EP 2470368*	MULTIPURPOSE LAMINATED STRETCH FABRIC
B 42D 15/00	EP 2459388*	TRANSFER FOIL COMPRISING OPTICALLY VARIABLE MAGNETIC PIGMENT, METHOD OF MAKING, USE OF TRANSFER FOIL, AND ARTICLE OR DOCUMENT COMPRISING SUCH
B 42D 15/10	EP 2459388*	TRANSFER FOIL COMPRISING OPTICALLY VARIABLE MAGNETIC PIGMENT, METHOD OF MAKING, USE OF TRANSFER FOIL, AND ARTICLE OR DOCUMENT COMPRISING SUCH
B 60J 10/00	EP 2459404*	JOINTED GLASS PANEL COMPRISING COMB-SHAPED INSERT, AND METHOD FOR MANUFACTURING SAID GLASS PANEL
B 60J 10/02	EP 2459404*	JOINTED GLASS PANEL COMPRISING COMB-SHAPED INSERT, AND METHOD FOR MANUFACTURING SAID GLASS PANEL
B 60P 1/28	EP 2377640	Method of producing a basin body, in particular a tipping trough for a transport vehicle using laser welding process ; corresponding basin body, in particular a tipping trough for a transport vehicle and basin body for a transport vehicle
B 61C 3/00	EP 2464553*	UTILITY SCALE ELECTRIC ENERGY STORAGE SYSTEM
B 62D 27/02	EP 2377640	Method of producing a basin body, in particular a tipping trough for a transport vehicle using laser welding process ; corresponding basin body, in particular a tipping trough for a transport vehicle and basin body for a transport vehicle
B 62D 33/02	EP 2377640	Method of producing a basin body, in particular a tipping trough for a transport vehicle using laser welding process ; corresponding basin body, in particular a tipping trough for a transport vehicle and basin body for a transport vehicle
B 63B 25/16	EP 2464563*	A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
B 63B 27/24	EP 2464563*	A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
B 63J 2/12	EP 2464563*	A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
B 65D 27/10	EP 2459460*	SELF ADHESIVE LABEL-ENVELOPE (SEALED IN ROLL)
B 65D 33/28	EP 2454163*	METHOD FOR MANUFACTURING DRAW STRING BAGS
B 65D 75/54	EP 2459460*	SELF ADHESIVE LABEL-ENVELOPE (SEALED IN ROLL)
C 01B 7/09	EP 2454190*	CONVERSION OF HYDROGEN BROMIDE TO ELEMENTAL BROMINE
C 01B 31/20	EP 2464600*	MODULARIZED SYSTEM AND METHOD FOR UREA PRODUCTION USING STRANDED NATURAL GAS
C 01G 41/00	EP 2463238	PROCESS FOR PREPARING AMMONIUM METATUNGSTATE
C 02F 1/00	EP 2467332*	LIQUID FILTER DEVICE
C 02F 1/00	EP 2471745	Liquid filter device
C 02F 1/469	EP 2383232	System and Method for the Concentration of a Slurry
C 02F 1/50	EP 2361504	Combinations of 4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile and metal compounds
C 02F 11/12	EP 2383232	System and Method for the Concentration of a Slurry

(51)	Broj objave evropske prijave patenta	(54)
C 03B 9/34	EP 2246308	Guiding device for neck ring of a glassware making machine
C 03C 3/087	EP 2462068*	GLASS COMPOSITIONS AND FIBERS MADE THEREFROM
C 03C 13/00	EP 2462068*	GLASS COMPOSITIONS AND FIBERS MADE THEREFROM
C 03C 13/06	EP 2462068*	GLASS COMPOSITIONS AND FIBERS MADE THEREFROM
C 04B 26/02	EP 2473458*	BITUMEN-FREE CONSTRUCTION MATERIAL COMPOSITION
C 04B 28/00	EP 2385029	Compositions and method for well cementing
C 04B 28/02	EP 2473458*	BITUMEN-FREE CONSTRUCTION MATERIAL COMPOSITION
C 04B 28/06	EP 2473458*	BITUMEN-FREE CONSTRUCTION MATERIAL COMPOSITION
C 04B 28/14	EP 2473458*	BITUMEN-FREE CONSTRUCTION MATERIAL COMPOSITION
C 04B 35/628	EP 2462083*	TOUGH COATED HARD PARTICLES CONSOLIDATED IN A TOUGH MATRIX MATERIAL
C 07C 21/14	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof
C 07C 41/09	EP 2473466*	PROCESS FOR PRODUCING ACETIC ACID AND DIMETHYL ETHER USING A ZEOLITE CATALYST
C 07C 43/04	EP 2473466*	PROCESS FOR PRODUCING ACETIC ACID AND DIMETHYL ETHER USING A ZEOLITE CATALYST
C 07C 49/657	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 49/683	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 49/747	EP 2454224*	NOVEL HERBICIDES
C 07C 49/753	EP 2454224*	NOVEL HERBICIDES
C 07C 51/09	EP 2462098*	PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
C 07C 51/09	EP 2473466*	PROCESS FOR PRODUCING ACETIC ACID AND DIMETHYL ETHER USING A ZEOLITE CATALYST
C 07C 53/08	EP 2473466*	PROCESS FOR PRODUCING ACETIC ACID AND DIMETHYL ETHER USING A ZEOLITE CATALYST
C 07C 61/40	EP 2462098*	PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
C 07C 65/36	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 69/24	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 69/28	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 69/76	EP 2454227*	SYNTHESIS OF PROSTANOIDS
C 07C 69/96	EP 2473512*	PHOTOCHEMICAL PROCESS FOR PRODUCING ARTEMISININ
C 07C 205/45	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 227/32	EP 2380871	A process for the preparation of isoserine derivatives
C 07C 231/10	EP 2474521	High purity degree 2-[4-(3- and 2-fluorobenzyloxy)benzylamino]propanamides for use as medicaments and pharmaceutical formulations containing them
C 07C 231/12	EP 2474521	High purity degree 2-[4-(3- and 2-fluorobenzyloxy)benzylamino]propanamides for use as medicaments and pharmaceutical formulations containing them
C 07C 231/18	EP 2474521	High purity degree 2-[4-(3- and 2-fluorobenzyloxy)benzylamino]propanamides for use as medicaments and pharmaceutical formulations containing them
C 07C 233/05	EP 2380872	Polycationic compounds and uses thereof

(51)	Broj objave evropske prijave patenta	(54)
C 07C 233/13	EP 2474521	High purity degree 2-[4-(3- and 2-fluorobenzyloxy)benzylamino]propanamides for use as medicaments and pharmaceutical formulations containing them
C 07C 233/75	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
C 07C 235/56	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
C 07C 237/06	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof
C 07C 237/42	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
C 07C 243/28	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof
C 07C 251/44	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 253/14	EP 2462098*	PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
C 07C 253/30	EP 2462098*	PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
C 07C 255/35	EP 2462098*	PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
C 07C 255/46	EP 2462098*	PROCESS FOR THE PREPARATION OF DERIVATIVES OF 1-(2-HALOBIPHENYL-4-YL)-CYCLOPROPANECARBOXYLIC ACID
C 07C 255/56	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 273/02	EP 2462110*	DP2 ANTAGONIST AND USES THEREOF
C 07C 275/00	EP 2380872	Polycationic compounds and uses thereof
C 07C 275/00	EP 2464600*	MODULARIZED SYSTEM AND METHOD FOR UREA PRODUCTION USING STRANDED NATURAL GAS
C 07C 275/16	EP 2462110*	DP2 ANTAGONIST AND USES THEREOF
C 07C 275/24	EP 2462110*	DP2 ANTAGONIST AND USES THEREOF
C 07C 303/38	EP 2462111*	PREPARATION OF (R)- AND (S)-N-(3, 4-DIFLUORO-2-(2-FLUORO-4-IODOPHENYLAMINO)--6-METHOXYPHENYL) - 1- (2, 3-DIHYDROXYPROPYL)CYCLOPROPANE-1-SULFONAMIDE AND PROTECTED DERIVATIVES THEREOF
C 07C 303/40	EP 2462111*	PREPARATION OF (R)- AND (S)-N-(3, 4-DIFLUORO-2-(2-FLUORO-4-IODOPHENYLAMINO)--6-METHOXYPHENYL) - 1- (2, 3-DIHYDROXYPROPYL)CYCLOPROPANE-1-SULFONAMIDE AND PROTECTED DERIVATIVES THEREOF
C 07C 309/82	EP 2462111*	PREPARATION OF (R)- AND (S)-N-(3, 4-DIFLUORO-2-(2-FLUORO-4-IODOPHENYLAMINO)--6-METHOXYPHENYL) - 1- (2, 3-DIHYDROXYPROPYL)CYCLOPROPANE-1-SULFONAMIDE AND PROTECTED DERIVATIVES THEREOF
C 07C 309/85	EP 2462111*	PREPARATION OF (R)- AND (S)-N-(3, 4-DIFLUORO-2-(2-FLUORO-4-IODOPHENYLAMINO)--6-METHOXYPHENYL) - 1- (2, 3-DIHYDROXYPROPYL)CYCLOPROPANE-1-SULFONAMIDE AND PROTECTED DERIVATIVES THEREOF
C 07C 311/08	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07C 311/21	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS

(51)	Broj objave evropske prijave patenta	(54)
C 07C 311/28	EP 2462111*	PREPARATION OF (R)- AND (S)-N-(3, 4-DIFLUORO-2-(2-FLUORO-4-IODOPHENYLAMINO)--6-METHOXYPHENYL) - 1- (2, 3-DIHYDROXYPROPYL)CYCLOPROPANE-1-SULFONAMIDE AND PROTECTED DERIVATIVES THEREOF
C 07C 317/24	EP 2454223*	HERBICIDALLY ACTIVE 2-(SUBSTITUTED-PHENYL)-CYCLOPENTANE-1,3-DIONE DERIVATIVES
C 07C 323/12	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07C 403/00	EP 2473056*	CHEMICAL COMPOUNDS
C 07D 207/06	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 207/10	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 207/14	EP 2463274	Tri-or tetra-substituted-3-aminopyrrolidine deritatives
C 07D 207/16	EP 2459531*	SYNTHESIS AND USE OF VILDAGLIPTIN FOR THE PREPARATION OF PHARMACEUTICAL DOSAGE FORMS
C 07D 207/34	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof
C 07D 209/08	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 209/14	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof
C 07D 209/18	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 209/20	EP 2385038	Dimeric IAP inhibitors
C 07D 209/42	EP 2454235*	PROCESSES FOR THE SYNTHESIS OF (2S, 3AR, 7AS)-OCTAHYDRO-1H-INDOLE CARBOXYLIC ACID AS AN INTERMEDIATE FOR TRANDOLAPRIL
C 07D 209/44	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 211/14	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 211/26	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 211/38	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 211/46	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 211/58	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 213/00	EP 2473483*	SYNERGISTIC FUNGICIDAL COMPOSITIONS CONTAINING A 5-FLUOROPYRIMIDINE DERIVATIVE FOR FUNGAL CONTROL IN CEREALS
C 07D 213/24	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 213/30	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
C 07D 213/40	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 213/54	EP 2454224*	NOVEL HERBICIDES
C 07D 213/65	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 213/74	EP 2459535*	PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
C 07D 213/80	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
C 07D 213/81	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
C 07D 213/81	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof

(51)	Broj objave evropske prijave patenta	(54)
C 07D 215/06	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 215/48	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 215/48	EP 2468281	QUINOLINE DERIVATIVE-CONTAINING PHARMACEUTICAL COMPOSITION
C 07D 215/54	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 215/60	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 217/02	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 217/04	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 217/14	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 217/16	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 217/22	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 223/04	EP 2453900*	NOVEL CARBAMATE AMINO ACID AND PEPTIDE PRODRUGS OF OPIOIDS AND USES THEREOF
C 07D 231/12	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 231/18	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
C 07D 231/40	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 231/54	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
C 07D 233/54	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 233/60	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 233/60	EP 2470510*	SUBSTITUTED IMIDAZOLE DERIVATIVES FOR TREATMENT OF ALZHEIMERS DISEASE
C 07D 233/76	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 233/90	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
C 07D 235/30	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 235/30	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 237/24	EP 2473479*	THERAPEUTIC ARYL-AM I DO-ARYL COMPOUNDS AND THEIR USE
C 07D 239/34	EP 2464633*	REGIOSELECTIVE PREPARATION OF 2-AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
C 07D 239/34	EP 2464634*	REGIOSELECTIVE PREPARATION OF 2 -AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
C 07D 239/42	EP 2464633*	REGIOSELECTIVE PREPARATION OF 2-AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
C 07D 239/42	EP 2474528	Antineoplasic compounds and pharmaceutical compositions thereof
C 07D 239/47	EP 2464633*	REGIOSELECTIVE PREPARATION OF 2-AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
C 07D 239/47	EP 2464634*	REGIOSELECTIVE PREPARATION OF 2 -AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
C 07D 239/47	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
C 07D 239/48	EP 2464633*	REGIOSELECTIVE PREPARATION OF 2-AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
C 07D 239/48	EP 2470511*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 239/54	EP 2462124*	MESOIONIC PESTICIDES
C 07D 241/06	EP 2460798	APAF-1 INHIBITOR COMPOUNDS
C 07D 241/08	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 249/06	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 249/08	EP 2091926*	SUBSTITUTED PYRAZOLE AND TRIAZOLE COMPOUNDS AS KSP INHIBITORS
C 07D 249/10	EP 2454240*	GLYCINE TRANSPORTER INHIBITORS
C 07D 249/12	EP 2442653*	FUNGICIDAL MIXTURES
C 07D 251/18	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
C 07D 251/66	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
C 07D 257/04	EP 2454243*	TETRAZOLE DERIVATIVES
C 07D 261/02	EP 2064192*	COMPOUNDS AND METHODS FOR INHIBITING THE INTERACTION OF BCL PROTEINS WITH BINDING PARTNERS
C 07D 261/08	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 261/08	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
C 07D 261/14	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 263/14	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 265/30	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
C 07D 265/30	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 265/32	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 277/20	EP 2455372	PROCESS FOR PRODUCING CRYSTALS OF POLYMORPHIC 2-(3-CYANO-4-ISOBUTYLOXYPHENYL)-4-METHYL-5-THIAZOLECABOXYLIC ACID BY POOR-SOLVENT ADDITION METHOD
C 07D 277/24	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 277/46	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 277/56	EP 2455372	PROCESS FOR PRODUCING CRYSTALS OF POLYMORPHIC 2-(3-CYANO-4-ISOBUTYLOXYPHENYL)-4-METHYL-5-THIAZOLECABOXYLIC ACID BY POOR-SOLVENT ADDITION METHOD
C 07D 277/62	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 277/64	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
C 07D 277/82	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 279/12	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 285/12	EP 2057116*	NEW PHENYLSULFAMOYL BENZAMIDE DERIVATIVES AS BRADYKININ ANTAGONISTS
C 07D 305/06	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 307/02	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 309/12	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 333/04	EP 2454224*	NOVEL HERBICIDES
C 07D 333/16	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 339/02	EP 2462132*	5-FLUOROPYRIMIDINONE DERIVATIVES
C 07D 339/02	EP 2462133*	5-FLUORO-2-OXOPYRIMIDINE- 1(2H)-CARBOXYLATE DERIVATIVES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 339/02	EP 2462134*	N1-SULFONYL-5-FLUOROPYRIMIDINONE DERIVATIVES
C 07D 401/00	EP 2467372*	TREATMENT OF BDNF-RELATED DISORDERS USING LAQUINIMOD
C 07D 401/04	EP 2332963	Process for preparing macrocyclic compounds
C 07D 401/04	EP 2380887	Processes for the preparation of 4-amino-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione compounds
C 07D 401/04	EP 2456765*	IMIDAZOLE DERIVATIVES AS MGLUR5 ANTAGONISTS
C 07D 401/04	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 401/04	EP 2459535*	PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
C 07D 401/04	EP 2463276	NITROGENOUS-RING ACYLGUANIDINE DERIVATIVE
C 07D 401/04	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 401/04	EP 2465851	1-Aryl-5-alkyl pyrazole derivative compounds, processes of making and methods of using thereof
C 07D 401/04	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
C 07D 401/04	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
C 07D 401/04	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 401/06	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 401/06	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 401/08	EP 2459547*	HERBICIDALLY ACTIVE HETEROARYL-SUBSTITUTED CYCLIC DIONES OR DERIVATIVES THEREOF
C 07D 401/12	EP 2091926*	SUBSTITUTED PYRAZOLE AND TRIAZOLE COMPOUNDS AS KSP INHIBITORS
C 07D 401/12	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
C 07D 401/12	EP 2454251*	GPR119 AGONISTS
C 07D 401/12	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 401/12	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 401/12	EP 2459535*	PYRIDINE AND PYRAZINE DERIVATIVES AS PROTEIN KINASE MODULATORS
C 07D 401/12	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 401/12	EP 2464634*	REGIOSELECTIVE PREPARATION OF 2 -AMINO-5-TRIFLUOROMETHYLPYRIMIDINE DERIVATIVES
C 07D 401/14	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 401/14	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
C 07D 401/14	EP 2454251*	GPR119 AGONISTS
C 07D 401/14	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 401/14	EP 2456765*	IMIDAZOLE DERIVATIVES AS MGLUR5 ANTAGONISTS
C 07D 401/14	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 401/14	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 401/14	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
C 07D 401/14	EP 2470526*	COMPOUNDS AND COMPOSITIONS AS PROTEIN KINASE INHIBITORS
C 07D 401/14	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
C 07D 401/14	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 403/04	EP 2456765*	IMIDAZOLE DERIVATIVES AS MGLUR5 ANTAGONISTS
C 07D 403/04	EP 2470508*	CANNABINOID RECEPTOR MODULATORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 403/04	EP 2470526*	COMPOUNDS AND COMPOSITIONS AS PROTEIN KINASE INHIBITORS
C 07D 403/04	EP 2473486*	NOVEL PYRIMIDINE AND TRIAZINE HEPCIDINE ANTAGONISTS
C 07D 403/06	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 403/06	EP 2470529*	A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE FOR PHARMACEUTICAL USE, AND THE USE OF A 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATE WITH SUBSTANTIALLY UNDEFINED CRYSTAL SHAPE FOR PREPARING SAID 1-(1H-1,2,4-TRIAZOL-1-YL)BUTAN-2-OL DERIVATIVE
C 07D 403/10	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 403/12	EP 2091926*	SUBSTITUTED PYRAZOLE AND TRIAZOLE COMPOUNDS AS KSP INHIBITORS
C 07D 403/12	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 403/12	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 403/14	EP 2385038	Dimeric IAP inhibitors
C 07D 403/14	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 403/14	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 405/04	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 405/06	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 405/08	EP 2459547*	HERBICIDALLY ACTIVE HETEROARYL-SUBSTITUTED CYCLIC DIONES OR DERIVATIVES THEREOF
C 07D 405/12	EP 2454243*	TETRAZOLE DERIVATIVES
C 07D 405/12	EP 2462137*	CRYSTALLINE SALTS OF METHYL 2- ((R) - (3-CHLORO PHENYL) ((R) -L- ((S) -2- (METHYLAMINO) -3- ((R) - TETRAHYDRO-2H-PYRAN-3-YL) PROPYLCARBAMOYL)
C 07D 405/14	EP 2385038	Dimeric IAP inhibitors
C 07D 405/14	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 405/14	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 405/14	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
C 07D 405/14	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 407/12	EP 2459524*	NOVEL COMPOUNDS AS MODULATORS OF GLUCOCORTICOID RECEPTORS
C 07D 407/12	EP 2459529*	SUBSTITUTED PHENOXYPROPYLCYCLOAMINE DERIVATIVES AS HISTAMINE-3 (H3) RECEPTOR LIGANDS
C 07D 407/12	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 407/14	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
C 07D 407/14	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 409/04	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 409/06	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 409/08	EP 2459547*	HERBICIDALLY ACTIVE HETEROARYL-SUBSTITUTED CYCLIC DIONES OR DERIVATIVES THEREOF
C 07D 409/12	EP 2454243*	TETRAZOLE DERIVATIVES
C 07D 409/14	EP 2385038	Dimeric IAP inhibitors

(51)	Broj objave evropske prijave patenta	(54)
C 07D 409/14	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 409/14	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 409/14	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 409/14	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 413/04	EP 2385050	A process for preparing a substituted oxazole
C 07D 413/04	EP 2385051	Process for making a substituted oxazole
C 07D 413/04	EP 2459553*	FURAZANOBENZIMIDAZOLES AS PRODRUGS TO TREAT NEOPLASTIC OR AUTOIMMUNE DISEASES
C 07D 413/04	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 413/04	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
C 07D 413/06	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 413/12	EP 2091926*	SUBSTITUTED PYRAZOLE AND TRIAZOLE COMPOUNDS AS KSP INHIBITORS
C 07D 413/12	EP 2454243*	TETRAZOLE DERIVATIVES
C 07D 413/12	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
C 07D 413/12	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
C 07D 413/12	EP 2470511*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 413/12	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 413/14	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
C 07D 413/14	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 413/14	EP 2459555*	PROCESSES FOR CRYSTALLIZATION OF RIVAROXABAN
C 07D 413/14	EP 2464632*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 413/14	EP 2464639*	PYRIMIDONE DERIVATIVES USED AS TAU PROTEIN KINASE 1 INHIBITORS
C 07D 413/14	EP 2467366*	NOVEL FXR (NR1H4) BINDING AND ACTIVITY MODULATING COMPOUNDS
C 07D 413/14	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 417/04	EP 2076512*	FUSED THIAZOLE DERIVATIVES AS KINASE INHIBITORS
C 07D 417/04	EP 2332963	Process for preparing macrocyclic compounds
C 07D 417/04	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
C 07D 417/04	EP 2473507*	STABLE SNS-595 COMPOSITIONS AND METHODS OF PREPARATION
C 07D 417/06	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 417/06	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 417/08	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
C 07D 417/08	EP 2459547*	HERBICIDALLY ACTIVE HETEROARYL-SUBSTITUTED CYCLIC DIONES OR DERIVATIVES THEREOF
C 07D 417/12	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
C 07D 417/12	EP 2454243*	TETRAZOLE DERIVATIVES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 417/12	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
C 07D 417/12	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 417/14	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 417/14	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 417/14	EP 2459547*	HERBICIDALLY ACTIVE HETEROARYL-SUBSTITUTED CYCLIC DIONES OR DERIVATIVES THEREOF
C 07D 417/14	EP 2473507*	STABLE SNS-595 COMPOSITIONS AND METHODS OF PREPARATION
C 07D 417/14	EP 2474530	INDOLE DERIVATIVE AND PHARMACOLOGICALLY ACCEPTABLE SALT THEREOF
C 07D 417/14	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
C 07D 417/14	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
C 07D 419/12	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 453/02	EP 2465501	(2S,3R)-N-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of preparation
C 07D 471/04	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 471/04	EP 2386558	CGRP antagonists
C 07D 471/04	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 471/04	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
C 07D 471/04	EP 2454256*	PROCESS FOR THE SYNTHESIS OF PALIPERIDONE
C 07D 471/04	EP 2455381	TRIAZOLOPYRIDINE COMPOUND, AND ACTION THEREOF AS PROLYL HYDROXYLASE INHIBITOR AND ERYTHROPOIETIN PRODUCTION INDUCER
C 07D 471/04	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
C 07D 471/04	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 471/04	EP 2459557*	CYCLIC (AZA)INDOLIZINECARBOXAMIDES, THEIR PREPARATION AND THEIR USE AS PHARMACEUTICALS
C 07D 471/04	EP 2462142*	METABOTROPIC GLUTAMATE RECEPTOR MODULATORS
C 07D 471/04	EP 2464645*	FUSED HETEROCYCLIC COMPOUNDS AS ION CHANNEL MODULATORS
C 07D 471/04	EP 2464646*	PROCESS FOR THE PREPARATION OF CATHEPSIN S INHIBITORS
C 07D 471/04	EP 2470531*	METHYLPYRROLOPYRIDINECARBOXAMIDES
C 07D 471/04	EP 2470532*	1H-PYRAZOLO [3, 4-B]PYRIDINE COMPOUNDS FOR INHIBITING RAF KINASE
C 07D 471/04	EP 2471790	FUSED HETEROCYCLIC RING DERIVATIVE AND USE THEREOF
C 07D 471/04	EP 2473049*	BRUTON'S TYROSINE KINASE INHIBITORS
C 07D 471/04	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 471/10	EP 2386558	CGRP antagonists
C 07D 471/22	EP 2473049*	BRUTON'S TYROSINE KINASE INHIBITORS
C 07D 473/00	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 473/00	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 487/04	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 487/04	EP 2325186	Fused Bicyclic mTor Inhibitors

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C 07D 487/04	EP 2332963	Process for preparing macrocyclic compounds
C 07D 487/04	EP 2386556	Benzothiazole cyclobutyl amine derivatives and their use as histamine-3 receptors ligands
C 07D 487/04	EP 2386559	Cytotoxiv agents comprising new tomaymycin derivatives and their therapeutic use
C 07D 487/04	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 487/04	EP 2456763*	OXAZINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS FOR THE TREATMENT OF NEUROLOGICAL DISORDERS
C 07D 487/04	EP 2459557*	CYCLIC (AZA)INDOLIZINECARBOXAMIDES, THEIR PREPARATION AND THEIR USE AS PHARMACEUTICALS
C 07D 487/04	EP 2462142*	METABOTROPIC GLUTAMATE RECEPTOR MODULATORS
C 07D 487/04	EP 2470536*	METHYLPYRROLOPYRIMIDINECARBOXAMIDES
C 07D 487/04	EP 2470538*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 487/04	EP 2470539*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 487/04	EP 2470540*	NOVEL FORMS OF A MULTICYCLIC COMPOUND
C 07D 487/04	EP 2470541*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 487/04	EP 2473490*	(THIO)MORPHOLINE DERIVATIVES AS S1P MODULATORS
C 07D 487/10	EP 2454264*	TRICYCLIC INDOLE-DERIVED SPIRO DERIVATIVES AS CRTH2 MODULATORS
C 07D 487/14	EP 2385038	Dimeric IAP inhibitors
C 07D 487/22	EP 2459567*	PHTHALOCYANINE DERIVATIVE CONSISTING OF A MIXTURE OF 4 ISOMERS
C 07D 491/04	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 491/04	EP 2470541*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 491/048	EP 2454250*	APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS
C 07D 491/048	EP 2456771*	FUSED AMINODIHYDROPYRIMIDONE DERIVATIVES
C 07D 491/048	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
C 07D 491/048	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
C 07D 491/052	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
C 07D 491/052	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
C 07D 493/22	EP 2473512*	PHOTOCHEMICAL PROCESS FOR PRODUCING ARTEMISININ
C 07D 495/04	EP 2454254*	BENZIMIDAZOLE ANALOGUES FOR THE TREATMENT OR PREVENTION OF FLAVIVIRUS INFECTIONS
C 07D 495/04	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 495/04	EP 2470538*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 495/04	EP 2470541*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 495/04	EP 2474543	THERAPEUTIC AGENT FOR MOOD DISORDERS
C 07D 495/04	EP 2474544	THERAPEUTIC AGENT FOR ANXIETY DISORDERS
C 07D 498/04	EP 2076512*	FUSED THIAZOLE DERIVATIVES AS KINASE INHIBITORS
C 07D 498/04	EP 2454239*	SUBSTITUTED TRIAZOLE AND IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 498/04	EP 2456774*	FUSED AMINODIHYDRO-OXAZINE DERIVATIVES
C 07D 498/04	EP 2462142*	METABOTROPIC GLUTAMATE RECEPTOR MODULATORS
C 07D 498/04	EP 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
C 07D 498/04	EP 2464651*	NEW MACROLIDES AND THEIR USE
C 07D 498/04	EP 2470545*	ANHYDRATE FORMS OF A PYRIDINE DERIVATIVE
C 07D 498/06	EP 2383271	Aminoquinolones as GSK-3 Inhibitors
C 07D 498/10	EP 2386558	CGRP antagonists

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C 07D 498/10	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
C 07D 498/18	EP 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
C 07D 498/20	EP 2386558	CGRP antagonists
C 07D 513/04	EP 2076512*	FUSED THIAZOLE DERIVATIVES AS KINASE INHIBITORS
C 07D 513/04	EP 2308867	2-oxo-1-pyrrolidine deriatives, processes for preparing them and their uses
C 07D 513/04	EP 2457901	Benzazole derivatives, compositions, and methods of use as B-secretase inhibitors
C 07D 513/04	EP 2462142*	METABOTROPIC GLUTAMATE RECEPTOR MODULATORS
C 07D 513/04	EP 2470538*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 519/00	EP 2325186	Fused Bicyclic mTor Inhibitors
C 07D 519/00	EP 2459572*	SPIROCYCLIC AMIDE DERIVATIVES
C 07D 519/00	EP 2460806	NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL USE OF SAME
C 07D 519/00	EP 2470547*	CONJUGATES OF PYRROLO[1,4]BENZODIAZEPINE DIMERS AS ANTICANCER AGENTS
C 07F 5/02	EP 2377868	Synthesis of Bortezomib
C 07F 5/02	EP 2377869	Synthesis of Bortezomib
C 07F 5/02	EP 2458995*	TRISUBSTITUTED BORON-CONTAINING MOLECULES
C 07F 5/04	EP 2377868	Synthesis of Bortezomib
C 07F 5/04	EP 2377869	Synthesis of Bortezomib
C 07F 7/08	EP 2462147*	CONFORMATIONALLY CONSTRAINED, FULLY SYNTHETIC MACROCYCLIC COMPOUNDS
C 07F 9/09	EP 2470508*	CANNABINOID RECEPTOR MODULATORS
C 07H 1/00	EP 2470551*	METHOD FOR PRODUCING PYRAZOLE GLYCOSIDE DERIVATIVES
C 07H 17/02	EP 2470551*	METHOD FOR PRODUCING PYRAZOLE GLYCOSIDE DERIVATIVES
C 07H 17/02	EP 2470552*	NOVEL CRYSTALLINE HETEROAROMATIC FLUOROGLYCOSIDE HYDRATES, PHARMACEUTICALS COMPRISING THESE COMPOUNDS AND THEIR USE
C 07H 17/08	EP 2464651*	NEW MACROLIDES AND THEIR USE
C 07H 21/00	EP 2473524*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF
C 07H 21/04	EP 2462237*	METHODS FOR IMPROVING RECOMBINANT PROTEIN EXPRESSION
C 07J 41/00	EP 2462154*	NOVEL CRYSTAL FORM OF CDB-4124 AND PROCESS FOR THE PREPARATION THEREOF
C 07K 5/02	EP 2470216*	PEPTIDE CLEARING AGENTS
C 07K 5/08	EP 2332963	Process for preparing macrocyclic compounds
C 07K 7/06	EP 2467153*	USE OF MIMOTOPES OF ALPHA-SYNUCLEIN EPITOPES FOR TREATING LEWY BODY DISEASES
C 07K 7/14	EP 2456459*	VACCINE
C 07K 7/64	EP 2455098	New cyclic peptide compounds
C 07K 14/18	EP 2456786*	LENTIVIRAL VECTORS PSEUDOTYPED WITH A SINDBIS VIRUS ENVELOPE GLYCOPROTEIN
C 07K 14/195	EP 2464733*	STRESS TOLERANT PLANTS
C 07K 14/20	EP 2470907*	PROTEINS USED FOR THE DIAGNOSIS OF LYME BORRELIOSIS
C 07K 14/20	EP 2470908*	PROTEINS USED FOR THE DIAGNOSIS OF LYME BORRELIOSIS
C 07K 14/325	EP 2459587*	AXMI-192 FAMILY OF PESTICIDAL GENES AND METHODS FOR THEIR USE
C 07K 14/435	EP 2377882	Peripherally delivered glutamatic acid decarboxylase gene therapy for spinal cord injury pain
C 07K 14/435	EP 2470556*	IL-17 BINDING COMPOUNDS AND MEDICAL USES THEREOF
C 07K 14/47	EP 2380903	Differential in tumour gene products and use of same
C 07K 14/52	EP 2383295	IP-10 antibodies and their uses

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C 07K 14/605	EP 2084182*	ANTIDIABETIC COMPOUNDS
C 07K 14/605	EP 2454282*	ACYLATED GLUCAGON ANALOGUES
C 07K 14/605	EP 2460825	DERIVATIVE OF GLP-1 ANALOGUE OR ITS PHARMACEUTICAL SALTS AND THEIR USE
C 07K 14/62	EP 2459228*	PRODRUGS COMPRISING AN INSULIN LINKER CONJUGATE
C 07K 14/635	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules
C 07K 14/705	EP 2125884*	VARIANTS DERIVED FROM ACTRIIB AND USES THEREFOR
C 07K 14/705	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules
C 07K 14/705	EP 2464661*	METHODS OF MODULATING IMMUNE FUNCTION
C 07K 14/715	EP 2395025	Engineered Anti-IL-23R Antibodies
C 07K 14/81	EP 2459213*	POLYPEPTIDES THAT BIND TISSUE INHIBITOR OF METALLOPROTEINASE TYPE THREE (TIMP-3), COMPOSITIONS AND METHODS
C 07K 16/00	EP 2348126	Production of anti-amyloid beta antibodies
C 07K 16/00	EP 2368913	Glyco-engineered antibodies
C 07K 16/00	EP 2388273	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
C 07K 16/00	EP 2467165*	TARGETED IMMUNOCONJUGATES
C 07K 16/00	EP 2473524*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF
C 07K 16/04	EP 2388273	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
C 07K 16/10	EP 2450377	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 07K 16/10	EP 2450378	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 07K 16/10	EP 2450379	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 07K 16/10	EP 2455398	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 07K 16/10	EP 2455399	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 07K 16/10	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
C 07K 16/10	EP 2473525*	MONOCLONAL ANTIBODIES AGAINST GLYCOPROTEIN OF EBOLA SUDAN BONIFACE VIRUS
C 07K 16/18	EP 2348126	Production of anti-amyloid beta antibodies
C 07K 16/18	EP 2388274	Methods of purifying anti A Beta antibodies
C 07K 16/18	EP 2454285*	IMPROVED ANTI-SERUM ALBUMIN BINDING SINGLE VARIABLE DOMAINS
C 07K 16/18	EP 2467165*	TARGETED IMMUNOCONJUGATES
C 07K 16/22	EP 2348126	Production of anti-amyloid beta antibodies
C 07K 16/22	EP 2459592*	HIGH AFFINITY HUMAN ANTIBODIES TO HUMAN ANGIOPOIETIN-2
C 07K 16/22	EP 2460828	Antibodies and diagnostics
C 07K 16/24	EP 2383295	IP-10 antibodies and their uses
C 07K 16/24	EP 2390267	Stable and soluble antibodies inhibiting TNF(alpha)
C 07K 16/24	EP 2470566*	COMPOSITIONS AND METHODS FOR POTENTIATING INTERLEUKIN-35
C 07K 16/24	EP 2471817	Humanized antibody molecules specific for IL-31
C 07K 16/28	EP 2119452	PHARMACEUTICAL COMPOSITION, COMPRISING AN ANTI-CD6 MONOCLONAL ANTIBODY USED IN THE DIAGNOSIS AND TREATMENT OF RHEUMATOID ARTHRITIS
C 07K 16/28	EP 2132312*	CONSTRUCTS AND LIBRARIES COMPRISING ANTIBODY SURROGATE LIGHT CHAIN SEQUENCES
C 07K 16/28	EP 2336183	Antibodies against CCR5 and uses thereof
C 07K 16/28	EP 2348126	Production of anti-amyloid beta antibodies
C 07K 16/28	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules

(51)	Broj objave evropske prijave patenta	(54)
C 07K 16/28	EP 2368913	Glyco-engineered antibodies
C 07K 16/28	EP 2374818	High affinity antibodies to human IL-6 receptor
C 07K 16/28	EP 2388273	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
C 07K 16/28	EP 2395025	Engineered Anti-IL-23R Antibodies
C 07K 16/28	EP 2459593*	ANTI-TGF-BETA RECEPTOR TYPE II SINGLE DOMAIN ANTIBODIES
C 07K 16/28	EP 2464380*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH FLUDARABINE AND/OR MITOXANTRONE
C 07K 16/28	EP 2464382*	COMBINATION THERAPY OF AN AFUCOSYLATED CD20 ANTIBODY WITH BENDAMUSTINE
C 07K 16/28	EP 2467402*	ANTI-CMET ANTIBODY AND ITS USE FOR THE DETECTION AND THE DIAGNOSIS OF CANCER
C 07K 16/28	EP 2468775	Anti-ICAM1 antibodies for inducing apoptosis
C 07K 16/28	EP 2470567*	HUMANIZED ANTI-CDCP1 ANTIBODIES
C 07K 16/28	EP 2470568*	THERAPEUTIC DLL4 BINDING PROTEINS
C 07K 16/30	EP 2380903	Differential in tumour gene products and use of same
C 07K 16/30	EP 2459595*	MUC1 ANTIBODIES
C 07K 16/30	EP 2470567*	HUMANIZED ANTI-CDCP1 ANTIBODIES
C 07K 16/30	EP 2473532*	AFFINITY-MATURED HUMANIZED ANTI CEA MONOCLONAL ANTIBODIES
C 07K 16/38	EP 2459213*	POLYPEPTIDES THAT BIND TISSUE INHIBITOR OF METALLOPROTEINASE TYPE THREE (TIMP-3), COMPOSITIONS AND METHODS
C 07K 16/40	EP 2459593*	ANTI-TGF-BETA RECEPTOR TYPE II SINGLE DOMAIN ANTIBODIES
C 07K 16/40	EP 2467165*	TARGETED IMMUNOCONJUGATES
C 07K 16/46	EP 2377554	Concentrated protein lyophilates, methods and uses
C 07K 16/46	EP 2467165*	TARGETED IMMUNOCONJUGATES
C 07K 19/00	EP 2366715	Rankl antibody-PTH/PTHRP chimeric molecules
C 07K 19/00	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
C 08B 37/00	EP 2464359*	N-SULFATED OLIGOSACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
C 08B 37/00	EP 2464667*	N-ACYLATED OCTASACCHARIDES ACTIVATING FGFS RECEPTORS, THEIR SYNTHESIS AND THEIR THERAPEUTICAL APPLICATION
C 08G 18/09	EP 2386585	Foam insulation unit
C 08G 18/50	EP 2386585	Foam insulation unit
C 08G 18/76	EP 2386585	Foam insulation unit
C 08G 63/08	EP 2464678*	SEMI-CRYSTALLINE, FAST ABSORBING POLYMER FORMULATION
C 08G 63/60	EP 2464678*	SEMI-CRYSTALLINE, FAST ABSORBING POLYMER FORMULATION
C 08G 63/66	EP 2464678*	SEMI-CRYSTALLINE, FAST ABSORBING POLYMER FORMULATION
C 08J 5/08	EP 2462068*	GLASS COMPOSITIONS AND FIBERS MADE THEREFROM
C 08J 5/24	EP 2291061	Composite material, high frequency circuit substrate made therefrom and making method thereof
C 08J 9/14	EP 2386585	Foam insulation unit
C 08K 5/053	EP 2464688*	COMPOSITION, IN PARTICULAR A BLOCKING AGENT COMPOSITION FOR FIXING BLANKS TO OPHTHALMIC OR OPTICAL LENSES
C 08K 5/15	EP 2464690*	FORMULATIONS COMPRISING ISOSORBIDE-MODIFIED UNSATURATED POLYESTER RESINS AND LOW PROFILE ADDITIVES WHICH PRODUCE LOW SHRINKAGE MATRICES

(51)	Broj objave evropske prijave patenta	(54)
C 08L 9/06	EP 2291061	Composite material, high frequency circuit substrate made therefrom and making method thereof
C 08L 21/00	EP 2473458*	BITUMEN-FREE CONSTRUCTION MATERIAL COMPOSITION
C 08L 25/18	EP 2291061	Composite material, high frequency circuit substrate made therefrom and making method thereof
C 08L 63/00	EP 2464688*	COMPOSITION, IN PARTICULAR A BLOCKING AGENT COMPOSITION FOR FIXING BLANKS TO OPHTHALMIC OR OPTICAL LENSES
C 08L 67/02	EP 2464688*	COMPOSITION, IN PARTICULAR A BLOCKING AGENT COMPOSITION FOR FIXING BLANKS TO OPHTHALMIC OR OPTICAL LENSES
C 08L 97/02	EP 2464691*	LIGHT LIGNOCELLULOSIC MATERIALS HAVING GOOD MECHANICAL PROPERTIES
C 09J 167/00	EP 2464688*	COMPOSITION, IN PARTICULAR A BLOCKING AGENT COMPOSITION FOR FIXING BLANKS TO OPHTHALMIC OR OPTICAL LENSES
C 09K 5/04	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 09K 5/10	EP 2380943	Fluorescent detector
C 09K 8/00	EP 2470639*	MICROBIAL ENHANCED OIL RECOVERY METHODS
C 09K 11/06	EP 2467445*	CHEMILUMINESCENT SIGNALING DEVICES
C 09K 11/07	EP 2459674*	COMBINED THERMAL AND CHEMILUMINESCENT REACTION SYSTEM
C 10G 1/00	EP 2470620*	SYSTEMS, METHODS AND COMPOSITIONS FOR THE SEPARATION AND RECOVERY OF HYDROCARBONS FROM PARTICULATE MATTER
C 10G 1/04	EP 2470620*	SYSTEMS, METHODS AND COMPOSITIONS FOR THE SEPARATION AND RECOVERY OF HYDROCARBONS FROM PARTICULATE MATTER
C 10G 2/00	EP 2474592	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND METHOD FOR COLLECTION OF LIQUID HYDROCARBON
C 10G 2/00	EP 2474593	SLURRY PREPARATION METHOD, SLURRY PREPARATION APPARATUS, HYDROCARBON SYNTHESIS REACTION APPARATUS, AND HYDROCARBON SYNTHESIS REACTION SYSTEM
C 10G 2/00	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
C 10G 45/00	EP 2474594	HYDROCARBON SYNTHESIS REACTION APPARATUS, HYDROCARBON SYNTHESIS REACTION SYSTEM, AND HYDROCARBON SYNTHESIS REACTION METHOD
C 10L 5/44	EP 2383032	A pellet forming system
C 10M 105/18	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10M 107/24	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10M 107/34	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10M 129/18	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10M 133/04	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10M 137/08	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10M 169/04	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10N 30/06	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS

(51)	Broj objave evropske prijave patenta	(54)
C 10N 30/08	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10N 30/10	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 10N 40/30	EP 2471896	REFRIGERANT OIL FOR FREEZERS AND OPERATING FLUID COMPOSITION FOR FREEZERS
C 11C 3/10	EP 2464715*	METHOD FOR MANUFACTURING BIODIESEL BY ACID TRANSESTERIFICATION, AND USE OF SULPHONIC ACID AS A CATALYST IN THE MANUFACTURE OF BIODIESEL
C 12C 11/00	EP 2456880*	FERMENTATION AUXILIARY AND FERMENTATION METHOD
C 12C 11/00	EP 2467465*	ALCOHOLIC COMPOSITIONS HAVING A LOWERED RISK OF ACETALDEHYDEMIA
C 12N 1/15	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12N 1/18	EP 2456851*	FERMENTATIVE GLYCEROL-FREE ETHANOL PRODUCTION
C 12N 1/19	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12N 1/21	EP 2468848	Modified cyanobacteria
C 12N 1/21	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12N 1/26	EP 2470639*	MICROBIAL ENHANCED OIL RECOVERY METHODS
C 12N 5/071	EP 2471902	PRODUCTION OF ARTIFICIAL TISSUES BY MEANS OF TISSUE ENGINEERING USING AGAROSE-FIBRIN BIOMATERIALS
C 12N 5/0735	EP 2465919	Process of manufacturing viral vaccines in suspension avian embryonic derived stem cell lines
C 12N 5/074	EP 2456863*	PLURIPOTENT STEM CELLS OBTAINED FROM DENTAL PULP
C 12N 5/077	EP 2456863*	PLURIPOTENT STEM CELLS OBTAINED FROM DENTAL PULP
C 12N 5/0783	EP 2470566*	COMPOSITIONS AND METHODS FOR POTENTIATING INTERLEUKIN-35
C 12N 5/0783	EP 2470644*	GENERATION OF CTL LINES WITH SPECIFICITY AGAINST MULTIPLE TUMOR ANTIGENS OR MULTIPLE VIRUSES
C 12N 5/10	EP 2450377	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 5/10	EP 2450378	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 5/10	EP 2450379	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 5/10	EP 2455398	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 5/10	EP 2455399	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 5/10	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
C 12N 5/10	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12N 5/16	EP 2459721*	IMPROVED HUMAN LONG PENTRAXIN 3 EXPRESSION SYSTEM AND USES THEREOF
C 12N 5/16	EP 2461833*	VACCINE COMPOSITION COMPRISING 5'-CAP MODIFIED RNA
C 12N 5/18	EP 2383295	IP-10 antibodies and their uses
C 12N 7/02	EP 2454364*	PRODUCTION OF POLIO VIRUS AT HIGH TITERS FOR VACCINE PRODUCTION
C 12N 9/02	EP 2456851*	FERMENTATIVE GLYCEROL-FREE ETHANOL PRODUCTION
C 12N 9/02	EP 2470639*	MICROBIAL ENHANCED OIL RECOVERY METHODS

(51)	Broj objave evropske prijave patenta	(54)
C 12N 9/42	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12N 9/88	EP 2377882	Peripherally delivered glutamatic acid decarboxylase gene therapy for spinal cord injury pain
C 12N 15/00	EP 2459716*	ADENOVIRAL-BASED VECTORS
C 12N 15/00	EP 2468848	Modified cyanobacteria
C 12N 15/09	EP 2450377	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 15/09	EP 2450378	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 15/09	EP 2450379	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 15/09	EP 2455398	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 15/09	EP 2455399	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 15/09	EP 2456869*	INHIBITORS OF MTOR KINASE AS ANTI-VIRAL AGENTS
C 12N 15/09	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12N 15/10	EP 2132312*	CONSTRUCTS AND LIBRARIES COMPRISING ANTIBODY SURROGATE LIGHT CHAIN SEQUENCES
C 12N 15/10	EP 2462226*	PROCESS AND DEVICE FOR COLLECTING NUCLEIC ACIDS OF MICROORGANISMS FROM A PARTICULATE SAMPLE
C 12N 15/11	EP 2459752*	ENTEROCOCCUS AND FECAL BACTEROIDES FOR RAPID WATER QUALITY ASSESSMENT
C 12N 15/113	EP 2292757	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
C 12N 15/113	EP 2298892	Treatment of eye disorders characterized by an elevated intraocular pressure by siRNAs
C 12N 15/113	EP 2383341	Compositions and methods for siRNA inhibition of angiogenesis
C 12N 15/13	EP 2374818	High affinity antibodies to human IL-6 receptor
C 12N 15/13	EP 2390267	Stable and soluble antibodies inhibiting TNF(alpha)
C 12N 15/13	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
C 12N 15/13	EP 2473525*	MONOCLONAL ANTIBODIES AGAINST GLYCOPROTEIN OF EBOLA SUDAN BONIFACE VIRUS
C 12N 15/52	EP 2473022*	HERBICIDE-TOLERANT PLANTS
C 12N 15/52	EP 2473023*	HERBICIDE-TOLERANT PLANTS
C 12N 15/52	EP 2473024*	HERBICIDE-TOLERANT PLANTS
C 12N 15/53	EP 2456851*	FERMENTATIVE GLYCEROL-FREE ETHANOL PRODUCTION
C 12N 15/62	EP 2132312*	CONSTRUCTS AND LIBRARIES COMPRISING ANTIBODY SURROGATE LIGHT CHAIN SEQUENCES
C 12N 15/62	EP 2461824*	IMMUNOGENIC COMPOSITION COMPRISING ANTIGENIC S. AUREUS PROTEINS
C 12N 15/62	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
C 12N 15/63	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
C 12N 15/63	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
C 12N 15/67	EP 2454373*	ENHANCEMENT OF CELLULAR PRODUCTION THROUGH MECHANOTRANSDUCTION
C 12N 15/67	EP 2459721*	IMPROVED HUMAN LONG PENTRAXIN 3 EXPRESSION SYSTEM AND USES THEREOF
C 12N 15/79	EP 2459721*	IMPROVED HUMAN LONG PENTRAXIN 3 EXPRESSION SYSTEM AND USES THEREOF
C 12N 15/82	EP 2368913	Glyco-engineered antibodies

(51)	Broj objave evropske prijave patenta	(54)
C 12N 15/82	EP 2459587*	AXMI-192 FAMILY OF PESTICIDAL GENES AND METHODS FOR THEIR USE
C 12N 15/82	EP 2464733*	STRESS TOLERANT PLANTS
C 12N 15/82	EP 2467488*	CONTROL OF AAD-1 MONOCOT VOLUNTEERS IN FIELDS OF DICOT CROPS
C 12N 15/82	EP 2473022*	HERBICIDE-TOLERANT PLANTS
C 12N 15/82	EP 2473023*	HERBICIDE-TOLERANT PLANTS
C 12N 15/82	EP 2473024*	HERBICIDE-TOLERANT PLANTS
C 12N 15/867	EP 2456786*	LENTIVIRAL VECTORS PSEUDOTYPED WITH A SINDBIS VIRUS ENVELOPE GLYCOPROTEIN
C 12N 15/87	EP 2464384*	PHOTOSENSITIZING COMPOSITIONS
C 12N 15/87	EP 2464385*	PHOTOCHEMICAL INTERNALIZATION METHOD
C 12P 7/06	EP 2456851*	FERMENTATIVE GLYCEROL-FREE ETHANOL PRODUCTION
C 12P 7/10	EP 2456851*	FERMENTATIVE GLYCEROL-FREE ETHANOL PRODUCTION
C 12P 7/10	EP 2462235*	PROCESS FOR PRODUCING SUGARS FROM LIGNOCELLULOSIC BIOMASS INVOLVING A STEP OF ALCOHOL-ALKALINE DELIGNIFICATION
C 12P 7/18	EP 2462235*	PROCESS FOR PRODUCING SUGARS FROM LIGNOCELLULOSIC BIOMASS INVOLVING A STEP OF ALCOHOL-ALKALINE DELIGNIFICATION
C 12P 19/14	EP 2462235*	PROCESS FOR PRODUCING SUGARS FROM LIGNOCELLULOSIC BIOMASS INVOLVING A STEP OF ALCOHOL-ALKALINE DELIGNIFICATION
C 12P 19/14	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12P 19/34	EP 2374896	Trend analysis and statistical process control using multitargeted screening assays
C 12P 19/34	EP 2467500*	DETECTION OF AAD-1 EVENT DAS-40278-9
C 12P 21/02	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
C 12P 21/02	EP 2474558	NEW ANTIBIOTIC CONTAINING SIMULACRUM ANTIBODY, PREPARATION METHOD AND APPLICATION THEREOF
C 12P 21/06	EP 2462237*	METHODS FOR IMPROVING RECOMBINANT PROTEIN EXPRESSION
C 12P 21/08	EP 2348126	Production of anti-amyloid beta antibodies
C 12P 21/08	EP 2459729*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF
C 12P 23/00	EP 2456880*	FERMENTATION AUXILIARY AND FERMENTATION METHOD
C 12Q 1/00	EP 2464741*	METHODS OF DETECTING RESPONSES TO THERAPIES USING PERFORIN LEVELS
C 12Q 1/04	EP 2374896	Trend analysis and statistical process control using multitargeted screening assays
C 12Q 1/04	EP 2473024*	HERBICIDE-TOLERANT PLANTS
C 12Q 1/37	EP 2473855*	USE OF CATHEPSIN H
C 12Q 1/66	EP 2374896	Trend analysis and statistical process control using multitargeted screening assays
C 12Q 1/68	EP 2348135	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
C 12Q 1/68	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
C 12Q 1/68	EP 2374896	Trend analysis and statistical process control using multitargeted screening assays
C 12Q 1/68	EP 2377951	Methods and reagents for treatment and diagnosis of age-related macular degeneration
C 12Q 1/68	EP 2456884*	SEQUENCES AND THEIR USE FOR DETECTION AND CHARACTERIZATION OF E. COLI O157:H7

(51)	Broj objave evropske prijave patenta	(54)
C 12Q 1/68	EP 2459752*	ENTEROCOCCUS AND FECAL BACTEROIDES FOR RAPID WATER QUALITY ASSESSMENT
C 12Q 1/68	EP 2467500*	DETECTION OF AAD-1 EVENT DAS-40278-9
C 12Q 1/68	EP 2467501*	GENETIC FINGERPRINTING AND IDENTIFICATION METHOD
C 12Q 1/68	EP 2473636*	TYPE 1 INTERFERON DIAGNOSTIC
C 12Q 1/68	EP 2473850*	COMPOSITIONS AND METHODS FOR TREATING GROWTH HORMONE DEFICIENCY
C 22B 3/10	EP 2454389*	PROCESS OF RECOVERY OF BASE METALS FROM OXIDE ORES
C 22B 23/00	EP 2454389*	PROCESS OF RECOVERY OF BASE METALS FROM OXIDE ORES
C 22C 26/00	EP 2462083*	TOUGH COATED HARD PARTICLES CONSOLIDATED IN A TOUGH MATRIX MATERIAL
C 22C 29/02	EP 2462083*	TOUGH COATED HARD PARTICLES CONSOLIDATED IN A TOUGH MATRIX MATERIAL
C 22F 1/04	EP 2474374	Homogenization and heat-treatment of cast metals
C 25B 1/02	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
C 25B 1/04	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
D 04C 3/42	EP 2470083*	AUTOMATED SYSTEMS AND METHODS FOR MAKING BRAIDED BARBED SUTURES
D 21C 5/02	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
D 21H 17/22	EP 2468859	NOVEL PROTEIN HAVING B-GLUCOSIDASE ACTIVITY, AND USE THEREOF
D 21H 17/28	EP 2461967*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 17/28	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 17/29	EP 2461967*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 17/29	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 19/54	EP 2461967*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 19/54	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 21/16	EP 2456919*	SIZING COMPOSITION FOR HOT PENETRANT RESISTANCE
D 21H 25/04	EP 2461967*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 25/04	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 27/00	EP 2461967*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
D 21H 27/00	EP 2461968*	FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET
E 01C 13/08	EP 2470720*	INFILL MATERIAL FOR SYNTHETIC TURFS AND SYNTHETIC TURFS SO OBTAINED

(51)	Broj objave evropske prijave patenta	(54)
E 01F 9/017	EP 2460937	Highway protection barrier
E 02B 3/20	EP 2454417*	DEVICE FOR PROTECTING A BERTHING PLACE
E 03C 1/232	EP 2467539*	CABLE ACTUATED DRAIN
E 03D 9/08	EP 2305903	Washing device for user's private parts
E 04B 1/10	EP 2468970	METHOD FOR PRODUCING WOODEN HOUSES, STRUCTURES AND CONSTRUCTIONS
E 04B 1/76	EP 2154305	Thermal insulation product
E 04B 2/74	EP 2454422*	PROFILED ELEMENT AND METHOD FOR PRODUCING A PROFILED ELEMENT
E 04B 9/18	EP 2470729*	ASSEMBLED COMPONENT AND METHOD FOR PRODUCING AN ASSEMBLED COMPONENT
E 04C 3/08	EP 2467545*	PROFILE ELEMENT AND METHOD FOR MANUFACTURING A PROFILE ELEMENT
E 04C 3/09	EP 2467545*	PROFILE ELEMENT AND METHOD FOR MANUFACTURING A PROFILE ELEMENT
E 04D 3/365	EP 2422376*	ATTACHMENT PART FOR ASSEMBLING A MODULE, IN PARTICULAR A PHOTOVOLTAIC MODULE, ON A RIBBED METAL SHEET, ASSEMBLY AND USE THEREOF FOR MAKING A BUILDING COVER, AND RELATED METHOD OF PRODUCTION
E 04D 13/18	EP 2422376*	ATTACHMENT PART FOR ASSEMBLING A MODULE, IN PARTICULAR A PHOTOVOLTAIC MODULE, ON A RIBBED METAL SHEET, ASSEMBLY AND USE THEREOF FOR MAKING A BUILDING COVER, AND RELATED METHOD OF PRODUCTION
E 04F 13/04	EP 2470732*	REINFORCING MESH FOR A REINFORCED MORTAR LAYER OR SPRAYED MORTAR LAYER ON AN UNDERLAYMENT, AND METHOD FOR THE INSTALLATION THEREOF AND REINFORCED MORTAR COATING PRODUCED THEREWITH
E 05C 9/18	EP 2470738*	FIRE PROTECTION PANE AND ALL-GLASS DOOR FOR FIRE PROTECTION PURPOSES
E 05F 3/10	EP 2456941*	DOOR CLOSER
E 06B 1/02	EP 2275637	Door leaf
E 06B 3/06	EP 2275637	Door leaf
E 06B 3/46	EP 2473695*	COUNTERFRAME FOR DOORS OR WINDOWS, CROSSPIECE ELEMENT AND SPACER ELEMENT FOR COUNTERFRAME
E 06B 3/88	EP 2275637	Door leaf
E 06B 3/964	EP 2275637	Door leaf
E 06B 5/16	EP 2470738*	FIRE PROTECTION PANE AND ALL-GLASS DOOR FOR FIRE PROTECTION PURPOSES
E 06B 5/20	EP 2473695*	COUNTERFRAME FOR DOORS OR WINDOWS, CROSSPIECE ELEMENT AND SPACER ELEMENT FOR COUNTERFRAME
E 06B 7/02	EP 2456944*	DEFLECTOR BARRIER FOR SMOKE AND HEAT VENTS AND A SMOKE AND HEAT VENT PROVIDED WITH SAID DEFLECTOR BARRIER
E 06B 7/26	EP 2456944*	DEFLECTOR BARRIER FOR SMOKE AND HEAT VENTS AND A SMOKE AND HEAT VENT PROVIDED WITH SAID DEFLECTOR BARRIER
E 06B 9/06	EP 1961907	Grate device which can be opened
E 21B 43/16	EP 2470639*	MICROBIAL ENHANCED OIL RECOVERY METHODS
F 01D 1/00	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
F 01D 7/02	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
F 01D 15/10	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
F 01D 17/06	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME

(51)	Broj objave evropske prijave patenta	(54)
F 01D 25/30	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
F 01N 3/021	EP 2360359	Method of dosing reagent
F 01N 3/035	EP 2360359	Method of dosing reagent
F 01N 3/035	EP 2464836*	MOUNTING MAT FOR EXHAUST GAS TREATMENT DEVICE
F 01N 3/037	EP 2466085	CENTRIFUGAL, WET-TYPE AIR CLEANER
F 01N 3/08	EP 2360359	Method of dosing reagent
F 01N 3/20	EP 2360359	Method of dosing reagent
F 01N 3/20	EP 2375054	Reagent dosing system and pump
F 01N 3/20	EP 2388452	Reagent dosing device
F 01N 9/00	EP 2360359	Method of dosing reagent
F 01N 11/00	EP 2360359	Method of dosing reagent
F 01N 13/04	EP 2360359	Method of dosing reagent
F 02D 35/02	EP 2375042	Injection control method
F 02D 41/22	EP 2375038	Diagnosis device and method using an in-cylinder pressure sensor in an internal combustion engine
F 02D 41/34	EP 2375042	Injection control method
F 02M 51/06	EP 2378107	Actuator arrangement for use in a fuel injector
F 02M 59/48	EP 2456981*	PUMP ASSEMBLY
F 02M 63/00	EP 2378107	Actuator arrangement for use in a fuel injector
F 02M 69/02	EP 2375054	Reagent dosing system and pump
F 02P 7/077	EP 2375042	Injection control method
F 03D 3/00	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
F 03D 3/04	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
F 03D 3/06	EP 2459871*	AEROGENERATOR WITH FREE INTERNAL FLOW ROTOR
F 03D 9/00	EP 2386753	Excitation circuit for an asynchronous generator and method for the excitation of an asynchronous generator
F 03G 6/00	EP 2454480*	POWER GENERATION SYSTEM
F 04B 17/04	EP 2375054	Reagent dosing system and pump
F 04B 53/00	EP 2456981*	PUMP ASSEMBLY
F 04B 53/16	EP 2456981*	PUMP ASSEMBLY
F 16B 5/02	EP 2422376*	ATTACHMENT PART FOR ASSEMBLING A MODULE, IN PARTICULAR A PHOTOVOLTAIC MODULE, ON A RIBBED METAL SHEET, ASSEMBLY AND USE THEREOF FOR MAKING A BUILDING COVER, AND RELATED METHOD OF PRODUCTION
F 16B 5/07	EP 2470729*	ASSEMBLED COMPONENT AND METHOD FOR PRODUCING AN ASSEMBLED COMPONENT
F 16B 5/10	EP 2470729*	ASSEMBLED COMPONENT AND METHOD FOR PRODUCING AN ASSEMBLED COMPONENT
F 16L 11/00	EP 2459919*	BREATHING HOSE
F 16L 55/38	EP 2464909*	SPEED CONTROL DRIVE SECTION WITH FAILSAFE VALVE
F 17C 6/00	EP 2464563*	A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
F 17C 9/02	EP 2464563*	A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
F 17C 9/04	EP 2464563*	A PLANT COMPRISING A TANK FOR STORING OF LIQUID NATURAL GAS (LNG) AS MARINE FUEL
F 21K 2/06	EP 2467445*	CHEMILUMINESCENT SIGNALING DEVICES
F 21L 4/00	EP 2221526	Mobile illuminating lamp usable on water as well as on land
F 21L 17/00	EP 2467445*	CHEMILUMINESCENT SIGNALING DEVICES
F 21L 26/00	EP 2467445*	CHEMILUMINESCENT SIGNALING DEVICES
F 21V 31/00	EP 2221526	Mobile illuminating lamp usable on water as well as on land
F 21W 131/10	EP 2221526	Mobile illuminating lamp usable on water as well as on land
F 21W 131/109	EP 2221526	Mobile illuminating lamp usable on water as well as on land
F 23J 11/00	EP 2456944*	DEFLECTOR BARRIER FOR SMOKE AND HEAT VENTS AND A SMOKE AND HEAT VENT PROVIDED WITH SAID DEFLECTOR BARRIER
F 24D 11/00	EP 2373930*	A SOLAR WATER HEATER

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F 24D 17/00	EP 2373930*	A SOLAR WATER HEATER
F 24F 3/00	EP 2464913*	MODULAR, SELF-CONTAINED, MOBILE CLEAN ROOM
F 24F 3/16	EP 2466085	CENTRIFUGAL, WET-TYPE AIR CLEANER
F 24F 5/00	EP 2466085	CENTRIFUGAL, WET-TYPE AIR CLEANER
F 24H 1/06	EP 2373930*	A SOLAR WATER HEATER
F 24H 7/04	EP 2373930*	A SOLAR WATER HEATER
F 24J 2/05	EP 2373930*	A SOLAR WATER HEATER
F 24J 2/32	EP 2373930*	A SOLAR WATER HEATER
F 24J 2/34	EP 2373930*	A SOLAR WATER HEATER
F 25C 1/22	EP 2470029*	METHOD FOR THE INDUSTRIAL PRODUCTION OF SINGLE SERVING PORTIONS OF ICE CREAM
F 25D 23/06	EP 2386585	Foam insulation unit
F 25D 31/00	EP 2467660*	TEMPERATURE CONTROL SYSTEM FOR A LIQUID
F 26B 5/06	EP 2377554	Concentrated protein lyophilates, methods and uses
F 26B 17/20	EP 2383032	A pellet forming system
F 27D 3/12	EP 2470849*	MOVABLE SWEAT HEARTH FOR METAL MELTING FURNACE
F 27D 13/00	EP 2470849*	MOVABLE SWEAT HEARTH FOR METAL MELTING FURNACE
F 28D 20/00	EP 2373930*	A SOLAR WATER HEATER
F 42B 12/36	EP 2459674*	COMBINED THERMAL AND CHEMILUMINESCENT REACTION SYSTEM
F 42B 12/40	EP 2459674*	COMBINED THERMAL AND CHEMILUMINESCENT REACTION SYSTEM
F 42B 12/46	EP 2459674*	COMBINED THERMAL AND CHEMILUMINESCENT REACTION SYSTEM
G 01B 7/02	EP 2462418*	CAPACITIVE PRESSURE SENSOR INCORPORATING A TEMPERATURE MEASUREMENT AND COMPATIBLE WITH HOT ENVIRONMENTS
G 01L 9/00	EP 2462418*	CAPACITIVE PRESSURE SENSOR INCORPORATING A TEMPERATURE MEASUREMENT AND COMPATIBLE WITH HOT ENVIRONMENTS
G 01L 9/04	EP 2462418*	CAPACITIVE PRESSURE SENSOR INCORPORATING A TEMPERATURE MEASUREMENT AND COMPATIBLE WITH HOT ENVIRONMENTS
G 01L 9/12	EP 2462418*	CAPACITIVE PRESSURE SENSOR INCORPORATING A TEMPERATURE MEASUREMENT AND COMPATIBLE WITH HOT ENVIRONMENTS
G 01M 3/22	EP 2380943	Fluorescent detector
G 01N 15/02	EP 2069754*	DEVICE FOR CHARACTERIZING THE PARTICLE SIZE DISTRIBUTION OF POWDERS AND ITS USES
G 01N 23/00	EP 2459990*	METHOD AND SYSTEM FOR IDENTIFYING A LIQUID PRODUCT IN LUGGAGE OR OTHER RECEPTACLE
G 01N 29/02	EP 2057461*	BIO SURFACE ACOUSTIC WAVE (SAW) RESONATOR AMPLIFICATION FOR DETECTION OF A TARGET ANALYTE
G 01N 33/00	EP 2470894*	SYNTHETIC MYCOTOXIN ADSORBENTS AND METHODS OF MAKING AND UTILIZING THE SAME
G 01N 33/15	EP 2470911*	GALECTIN-3 AND CARDIAC RESYNCHRONIZATION THERAPY
G 01N 33/48	EP 2470898*	DETERMINING SENSITIVITY OF CELLS TO B-RAF INHIBITOR TREATMENT BY DETECTING KRAS MUTATION AND RTK EXPRESSION LEVELS
G 01N 33/50	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
G 01N 33/50	EP 2388588	Method and quick test for determining the fertility of sperms
G 01N 33/50	EP 2473850*	COMPOSITIONS AND METHODS FOR TREATING GROWTH HORMONE DEFICIENCY
G 01N 33/52	EP 2459752*	ENTEROCOCCUS AND FECAL BACTEROIDES FOR RAPID WATER QUALITY ASSESSMENT

(51)	Broj objave evropske prijave patenta	(54)
G 01N 33/53	EP 2374896	Trend analysis and statistical process control using multitargeted screening assays
G 01N 33/53	EP 2390267	Stable and soluble antibodies inhibiting TNF(alpha)
G 01N 33/53	EP 2464664*	ANTIBODIES AGAINST HUMAN RESPIRATORY SYNCYTIAL VIRUS (RSV) AND METHODS OF USE
G 01N 33/53	EP 2470911*	GALECTIN-3 AND CARDIAC RESYNCHRONIZATION THERAPY
G 01N 33/543	EP 2057461*	BIO SURFACE ACOUSTIC WAVE (SAW) RESONATOR AMPLIFICATION FOR DETECTION OF A TARGET ANALYTE
G 01N 33/558	EP 2388588	Method and quick test for determining the fertility of sperms
G 01N 33/564	EP 2464976*	METHODS OF DIAGNOSING AND TREATING AUTISM
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 33/569	EP 2470907*	PROTEINS USED FOR THE DIAGNOSIS OF LYME BORRELIOSIS
G 01N 33/569	EP 2470908*	PROTEINS USED FOR THE DIAGNOSIS OF LYME BORRELIOSIS
G 01N 33/569	EP 2473525*	MONOCLONAL ANTIBODIES AGAINST GLYCOPROTEIN OF EBOLA SUDAN BONIFACE VIRUS
G 01N 33/573	EP 2473855*	USE OF CATHEPSIN H
G 01N 33/574	EP 2454598*	DRUG SELECTION FOR GASTRIC CANCER THERAPY USING ANTIBODY-BASED ARRAYS
G 01N 33/577	EP 2467402*	ANTI-CMET ANTIBODY AND ITS USE FOR THE DETECTION AND THE DIAGNOSIS OF CANCER
G 01N 33/68	EP 2132312*	CONSTRUCTS AND LIBRARIES COMPRISING ANTIBODY SURROGATE LIGHT CHAIN SEQUENCES
G 01N 33/68	EP 2362218	Methods of monitoring the efficacy of farnesyltransferase inhibitors
G 01N 33/68	EP 2388588	Method and quick test for determining the fertility of sperms
G 01N 33/68	EP 2464976*	METHODS OF DIAGNOSING AND TREATING AUTISM
G 01N 33/68	EP 2467402*	ANTI-CMET ANTIBODY AND ITS USE FOR THE DETECTION AND THE DIAGNOSIS OF CANCER
G 01N 33/68	EP 2470911*	GALECTIN-3 AND CARDIAC RESYNCHRONIZATION THERAPY
G 01N 33/68	EP 2473855*	USE OF CATHEPSIN H
G 01N 33/74	EP 2473850*	COMPOSITIONS AND METHODS FOR TREATING GROWTH HORMONE DEFICIENCY
G 01P 15/09	EP 2464981*	PROOF MASS FOR MAXIMIZED, BI-DIRECTIONAL AND SYMMETRIC DAMPING IN HIGH G-RANGE ACCELERATION SENSORS
G 01R 21/00	EP 2089726*	ELECTRICITY METER WITH SWITCH MODE VOLTAGE SUPPLY
G 01R 21/133	EP 2089726*	ELECTRICITY METER WITH SWITCH MODE VOLTAGE SUPPLY
G 01S 15/87	EP 2454606*	LINEAR AND CIRCULAR DOWNSCAN IMAGING SONAR
G 01S 15/89	EP 2454606*	LINEAR AND CIRCULAR DOWNSCAN IMAGING SONAR
G 01S 15/89	EP 2454607*	DOWNSCAN IMAGING SONAR
G 01S 15/96	EP 2454607*	DOWNSCAN IMAGING SONAR
G 02B 5/18	EP 2455786	DIFFRACTION GRATING, ORGANIC EL ELEMENT USING SAME, AND METHOD FOR MANUFACTURING SAID DIFFRACTION GRATING AND ORGANIC EL ELEMENT
G 02B 6/02	EP 2464688*	COMPOSITION, IN PARTICULAR A BLOCKING AGENT COMPOSITION FOR FIXING BLANKS TO OPHTHALMIC OR OPTICAL LENSES
G 02B 6/255	EP 2460040*	SPLICED FIBER GLASS ROVINGS AND METHODS AND SYSTEMS FOR SPLICING FIBER GLASS ROVINGS
G 02C 3/00	EP 2460046*	EXPANDABLE EYEWEAR WITH SNAP-TOGETHER BRIDGE

(51)	Broj objave evropske prijave patenta	(54)
G 05D 23/19	EP 2457132*	ENERGY MANAGEMENT SYSTEM AND METHOD
G 06F 3/033	EP 2458476	METHOD AND SYSTEM FOR INPUTTING INFORMATION USING ULTRASONIC SIGNALS
G 06F 3/033	EP 2458477	SIGNAL GENERATION DEVICE
G 06F 3/038	EP 2458476	METHOD AND SYSTEM FOR INPUTTING INFORMATION USING ULTRASONIC SIGNALS
G 06F 3/043	EP 2458476	METHOD AND SYSTEM FOR INPUTTING INFORMATION USING ULTRASONIC SIGNALS
G 06F 3/044	EP 2462498*	DEVICE AND METHOD FOR CONTROL INTERFACE SENSITIVE TO A MOVEMENT OF A BODY OR OF AN OBJECT AND CONTROL EQUIPMENT INTEGRATING THIS DEVICE
G 06F 3/044	EP 2462499*	CAPACITIVE DETECTION DEVICE HAVING FUNCTION INTEGRATION
G 06F 7/00	EP 2460067*	SYSTEM AND METHOD FOR DETERMINING ROAD CONDITIONS
G 06F 11/07	EP 2460075*	REPAIRING PORTABLE EXECUTABLE FILES
G 06F 11/07	EP 2460076*	PORTABLE EXECUTABLE FILE ANALYSIS
G 06F 11/07	EP 2460113*	AUTOMATED UNPACKING OF PORTABLE EXECUTABLE FILES
G 06F 11/20	EP 2104041	System and method for failover
G 06F 17/00	EP 2460067*	SYSTEM AND METHOD FOR DETERMINING ROAD CONDITIONS
G 06F 17/30	EP 2059899*	GENIUS ADAPTIVE DESIGN
G 06F 17/30	EP 2457199*	METHOD AND DEVICE FOR CONTENT TRACKING
G 06F 17/30	EP 2474164*	METHODS AND SYSTEMS TO PERSONALIZE CONTENT STREAMS
G 06F 21/00	EP 2460075*	REPAIRING PORTABLE EXECUTABLE FILES
G 06F 21/00	EP 2460076*	PORTABLE EXECUTABLE FILE ANALYSIS
G 06F 21/00	EP 2460113*	AUTOMATED UNPACKING OF PORTABLE EXECUTABLE FILES
G 06K 9/32	EP 2112620	Image binarization using dynamic sub-image division
G 06K 9/38	EP 2112620	Image binarization using dynamic sub-image division
G 06Q 10/00	EP 2457199*	METHOD AND DEVICE FOR CONTENT TRACKING
G 06Q 20/00	EP 2465080*	SYSTEM AND METHOD FOR TRANSFERRING MONEY FROM A MOBILE PHONE ACCOUNT
G 06Q 30/00	EP 2059899*	GENIUS ADAPTIVE DESIGN
G 07D 9/00	EP 2462566*	DEVICE FOR RECEIVING COINS
G 07F 1/04	EP 2462566*	DEVICE FOR RECEIVING COINS
G 08B 5/00	EP 2467445*	CHEMILUMINESCENT SIGNALING DEVICES
G 08B 21/00	EP 2460937	Highway protection barrier
G 08B 25/14	EP 2467841*	MODULAR CONTROL AND INDICATING PANEL, ITS USE AND A METHOD OF CONTROLLING BUILDING ALARM SYSTEMS
G 09F 3/02	EP 2459460*	SELF ADHESIVE LABEL-ENVELOPE (SEALED IN ROLL)
G 10K 11/00	EP 2473695*	COUNTERFRAME FOR DOORS OR WINDOWS, CROSSPIECE ELEMENT AND SPACER ELEMENT FOR COUNTERFRAME
G 11C 16/22	EP 2074629*	A SECURE NON-VOLATILE MEMORY DEVICE AND A METHOD OF PROTECTING DATA THEREIN
H 01B 11/06	EP 2465169*	CONDUCTIVE ELASTOMER AND METHOD OF APPLYING A CONDUCTIVE COATING TO ELASTROMERIC SUBSTRATE
H 01L 31/042	EP 2422376*	ATTACHMENT PART FOR ASSEMBLING A MODULE, IN PARTICULAR A PHOTOVOLTAIC MODULE, ON A RIBBED METAL SHEET, ASSEMBLY AND USE THEREOF FOR MAKING A BUILDING COVER, AND RELATED METHOD OF PRODUCTION
H 01L 31/042	EP 2457264*	SYSTEM AND METHOD FOR MAKING A PHOTOVOLTAIC UNIT

(51)	Broj objave evropske prijave patenta	(54)
H 01L 31/048	EP 2109893*	PHOTOVOLTAIC MODULE AND ENERGY OR LIGHT PRODUCTION MODULES
H 01L 31/048	EP 2422376*	ATTACHMENT PART FOR ASSEMBLING A MODULE, IN PARTICULAR A PHOTOVOLTAIC MODULE, ON A RIBBED METAL SHEET, ASSEMBLY AND USE THEREOF FOR MAKING A BUILDING COVER, AND RELATED METHOD OF PRODUCTION
H 01L 31/18	EP 2441096*	METHOD FOR PRODUCING A SOLAR PANEL
H 01L 31/18	EP 2457264*	SYSTEM AND METHOD FOR MAKING A PHOTOVOLTAIC UNIT
H 01L 41/053	EP 2378107	Actuator arrangement for use in a fuel injector
H 01L 51/50	EP 2455786	DIFFRACTION GRATING, ORGANIC EL ELEMENT USING SAME, AND METHOD FOR MANUFACTURING SAID DIFFRACTION GRATING AND ORGANIC EL ELEMENT
H 01M 8/02	EP 2469636	Electrochemical cell holder and stack
H 01M 8/08	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
H 01M 8/12	EP 2469636	Electrochemical cell holder and stack
H 01M 8/22	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
H 01M 8/24	EP 2469636	Electrochemical cell holder and stack
H 01Q 1/22	EP 2228868	Adjustement of radiation patterns utilizing a position sensor
H 01Q 3/24	EP 2228868	Adjustement of radiation patterns utilizing a position sensor
H 01Q 3/26	EP 2228868	Adjustement of radiation patterns utilizing a position sensor
H 01R 13/52	EP 2470069*	PRESSURE TRANSDUCER FOR MEDICAL USE AND CONTACT HOLDER
H 01R 13/646	EP 2465169*	CONDUCTIVE ELASTOMER AND METHOD OF APPLYING A CONDUCTIVE COATING TO ELASTROMERIC SUBSTRATE
H 01R 13/658	EP 2465169*	CONDUCTIVE ELASTOMER AND METHOD OF APPLYING A CONDUCTIVE COATING TO ELASTROMERIC SUBSTRATE
H 02B 1/26	EP 2467841*	MODULAR CONTROL AND INDICATING PANEL, ITS USE AND A METHOD OF CONTROLLING BUILDING ALARM SYSTEMS
H 02H 1/00	EP 2462670*	ELECTRICAL INSTALLATION ARRANGEMENT
H 02J 3/14	EP 2457132*	ENERGY MANAGEMENT SYSTEM AND METHOD
H 02K 7/18	EP 2462258*	ELECTROLYSIS CELL AND ELECTRICAL POWER UNIT INCORPORATING SAME
H 02K 13/00	EP 2465185*	COLLECTOR RING ARRANGEMENT FOR A ROTATING ELECTRIC MACHINE
H 02P 9/00	EP 2386753	Excitation circuit for an asynchronous generator and method for the excitation of an asynchronous generator
H 02P 9/30	EP 2386753	Excitation circuit for an asynchronous generator and method for the excitation of an asynchronous generator
H 02P 9/48	EP 2386753	Excitation circuit for an asynchronous generator and method for the excitation of an asynchronous generator
H 04B 7/06	EP 2234355	MIMO Transmission in IEEE802.11 WLAN Systems
H 04B 7/26	EP 2461642	METHOD, DEVICE AND SYSTEM FOR TRANSMITTING SOUNDING REFERENCE SIGNALS
H 04B 10/10	EP 2454829*	APPARATUS FOR TRANSFERRING DATA IN WIRELESS MODE TO A PORTABLE ELECTRONIC DEVICE BY MEANS OF LIGHT PULSES EMITTED FROM AN LCD MONITOR
H 04L 12/14	EP 2064832*	METHOD AND SYSTEM FOR APPLYING A POLICY TO ACCESS TELECOMMUNICATION SERVICES
H 04L 12/16	EP 2064832*	METHOD AND SYSTEM FOR APPLYING A POLICY TO ACCESS TELECOMMUNICATION SERVICES
H 04L 12/24	EP 2064832*	METHOD AND SYSTEM FOR APPLYING A POLICY TO ACCESS TELECOMMUNICATION SERVICES
H 04L 12/28	EP 2064832*	METHOD AND SYSTEM FOR APPLYING A POLICY TO ACCESS TELECOMMUNICATION SERVICES

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H 04L 12/28	EP 2401890*	FAST MULTICAST SUBSCRIPTION FOR MOBILE AD-HOC NETWORK
H 04L 12/403	EP 2064842*	CLUSTER COUPLER IN A TIME TRIGGERED NETWORK
H 04L 12/44	EP 2064842*	CLUSTER COUPLER IN A TIME TRIGGERED NETWORK
H 04L 12/46	EP 2064842*	CLUSTER COUPLER IN A TIME TRIGGERED NETWORK
H 04L 25/02	EP 2234355	MIMO Transmission in IEEE802.11 WLAN Systems
H 04L 29/06	EP 2083545	Optimized biometric authentication method and system
H 04L 29/06	EP 2474164*	METHODS AND SYSTEMS TO PERSONALIZE CONTENT STREAMS
H 04N 1/00	EP 2474155*	METHOD AND SYSTEM FOR DISPLAYING, MANAGING AND SELLING DIGITAL IMAGES
H 04N 5/265	EP 2474164*	METHODS AND SYSTEMS TO PERSONALIZE CONTENT STREAMS
H 04N 7/16	EP 2474164*	METHODS AND SYSTEMS TO PERSONALIZE CONTENT STREAMS
H 04N 7/173	EP 2474164*	METHODS AND SYSTEMS TO PERSONALIZE CONTENT STREAMS
H 04N 7/24	EP 2474164*	METHODS AND SYSTEMS TO PERSONALIZE CONTENT STREAMS
H 04W 4/06	EP 2466923	METHOD, APPARATUS AND SYSTEM FOR CONFIGURING MULTIMEDIA BROADCAST MULTICAST SERVICE (MBMS) CONTROL INFORMATION
H 04W 16/00	EP 2466939	METHOD, DEVICE AND SYSTEM FOR DETERMINING RESOURCE LOCATIONS
H 04W 24/00	EP 2461642	METHOD, DEVICE AND SYSTEM FOR TRANSMITTING SOUNDING REFERENCE SIGNALS
H 04W 24/00	EP 2464159	METHOD, SYSTEM AND DEVICE FOR REPORTING UPLINK PILOT INTERFERENCE
H 04W 24/10	EP 2461621	MEASUREMENT METHOD AND DEVICE FOR WIRELESS NETWORK COMMUNICATION SYSTEM
H 04W 28/26	EP 2469921	METHOD, SYSTEM AND APPARATUS FOR ACK/NACK RESOURCE RESERVATION
H 04W 72/04	EP 2466979	METHOD, SYSTEM AND DEVICE FOR USING TERMINAL IDENTIFIER
H 04W 84/18	EP 2401890*	FAST MULTICAST SUBSCRIPTION FOR MOBILE AD-HOC NETWORK
H 04W 88/08	EP 2461642	METHOD, DEVICE AND SYSTEM FOR TRANSMITTING SOUNDING REFERENCE SIGNALS
H 05B 33/02	EP 2455786	DIFFRACTION GRATING, ORGANIC EL ELEMENT USING SAME, AND METHOD FOR MANUFACTURING SAID DIFFRACTION GRATING AND ORGANIC EL ELEMENT
H 05K 1/03	EP 2291061	Composite material, high frequency circuit substrate made therefrom and making method thereof

ОБЈАВА ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА

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(54) METHOD AND SYSTEM FOR COORDINATING DEVICE SETTING BETWEEN A COMMUNICATIONS CLIENT AND ITS HOST DEVICE
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(30) DK 07.01.2005. 200500029
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(71) LIAISONS ELECTRONIQUES-MECANIQUES, LEM S.A., 8, chemin des Aulx, 1228 Plan-les-Ouates, CH
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H 04Q 7/38
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(41) 27.06.2012. 201226
(54) Network selection when multiple networks are available in a coverage area
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) BUCKLEY, Adrian, 413 Montclair Lane, Tracy, CA 95376, US;
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(41) 13.06.2012. 201224**(54) METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION**
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) KAILA, Neelu, 17 Augustus Road, Lexington, MA 02421, US;
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(51) (7) **EP 1682511** *
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C 07D 405/04
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(54) METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) KAILA, Neelu, 17 Augustus Road, Lexington, MA 02421, US;
DEBERNARDO, Silvano, L., 50 Mountain Road, Verona, NJ 07044, US;
JANZ, Kristin M., 35 Everett Street, Apartment 1, Arlington, MA 02474, US;
CAMPHAUSEN, Raymond, T., 14 Old Weston Road, Wayland, MA 01778, US;
BEDARD, Patricia, W., 108 North Main Street, Mansfield, MA 02048, US
(74) Rudge, Andrew John, et al, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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C 07K 14/705
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(54) METHODS FOR PRODUCING OLFACTORY GPCRS
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
(72) HUNG, Gene, 8563 Galway Place, San Diego, CA 92129, US;
ORTUNO, Daniel, 1949 Vineyard Avenue, Vista, California 92081, US;
UNETT, David, 11422 Cypress Terrace Place, San Diego, California 92131, US;
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(74) Wytenburg, Wilhelmus Johannes, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) PROCESS FOR THE MANUFACTURE OF A COMPOSITE MATERIAL, COMPOSITE MATERIAL AND USE THEREOF
(71) SOLVAY (SOCIETE ANONYME), Rue du Prince Albert 33, 1050 Bruxelles, BE
(72) VANDEVYVER, Eric, Avenue Edouard Speeckaert, 112, B-1200 Woluwe-Saint-Lambert, BE;
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LAMBERT, Yves, Chemin des Cavaliers, 85, B-1780 Wemmel, BE
(74) Jacques, Philippe, et al, Solvay S.A., Département de la Propriété Industrielle, Rue de Ransbeek, 310, 1120 Bruxelles, BE

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(54) NOVEL QUINOLINE DERIVATIVES
(71) Pfizer Inc., 235 East 42nd Street, New York, NY 10017, US
(72) HONG, Yufeng, Pfizer Global Research and Developm., 10777 Science Drive, San Diego, CA 92121, US;
KANIA, Robert, Pfizer Global Research and Develpm., 10777 Science Drive, San Diego, CA 92121, US
(74) Ruddock, Keith Stephen, et al, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(54) System and method for applying development patterns for component based applications
(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;
Goring, Bryan, 1542 Morse Place, Milton, Ontario L4T 5V4, CA;
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(74) Patel, Binesh, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(71) Tiemme Raccorderie S.p.A., 6/A Via Cavallera (Loc.Barco), 25045 Castegnato (Brescia), IT
(72) Veronesi, Franco, c/o Tiemme Raccorderie S.P.A., Via Cavallera, 6/A - Loc. Barco, 25045 Castegnato (Brescia), IT
(74) Crippa, Paolo Ernesto, et al, Jacobacci & Partners S.p.A., Piazza della Vittoria 11, 25122 Brescia, IT

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(72) Schwandt, Olaf, c/o Sedlak, Feldgasse 58-62, Haus 7/7, 2201 Gerasdorf, AT

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(71) VERTEX PHARMACEUTICALS INCORPORATED, 130 Waverly Street, Cambridge, MA 02139-4242, US
(72) JIMENEZ, Juan-Miguel, 39 Alexander Close, Abingdon Oxfordshire OX14 1XA, GB;
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(74) Cornish, Kristina Victoria Joy, et al, Kilburn & Strode LLP, 20 Red Lion Street, London, WC1R 4PJ, GB

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C 12N 5/00
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(54) MODIFIED HUMAN FOUR HELICAL BUNDLE POLYPEPTIDES AND THEIR USES
(71) Ambrx, Inc., 10975 North Torrey Pines Road, Suite 100, La Jolla CA 92037, US
(72) CHO, Ho Sung, 5225 Fiore Terrace Apt 107, San Diego, CA 92122, US;
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SIM, Bee-Cheng, 7564 Charmant Drive, 1827, San Diego, CA 92122, US;
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(74) Mercer, Christopher Paul, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) REDUCTION OF SPONTANEOUS MUTATION RATES IN CELLS
(71) Mixis France S.A., 166 Boulevard du Montparnasse, 75014 Paris, FR
(72) STROBEL, Heike, 22, rue Gramme, F-75015 Paris, FR;
SCHOENFELD, Wolfgang, Dirmhirn Gasse 37, A-1230 Wien, AT
(74) Crawley, Karen Anne, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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(54) Security door with metal shielding
(71) Valente, Massimo, 1 rue Jean Cousin, 28260 Anet, FR
(72) Valente, Massimo, 1 rue Jean Cousin, 28260 Anet, FR;
Delahaie, Hugues, 93 route de la Reine, 92100 Boulogne, FR
(74) Thibon, Norbert, Cabinet Thibon-Littaye, BoSte Postale 19, 78164 Marly-le-Roi Cedex, FR

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(71) Glud & Marstrand A/S, Hedenstedvej 14, 8723 Losning, DK
(72) SIMRIS, Jan, Dybdalsvej 1, Bjerre, DK-8783 Hornsyld, DK
(74) Plougmann & Vingtoft A/S, Sundkrogsgade 9, P.O. Box 831, 2100 CopenhagenØ, DK

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(54) Multi-layer molding and molded article thereof
(71) SKS Sitzkomponenten GmbH & Co. KG, Reyerhütter Strasse 7-21, 41065 Mönchengladbach, DE
(72) Salzmann, Oliver, Hardt 48, 47877 Willich, DE; Franzke, Guido, Klingenhagen 31, 48336 Sassenberg, DE
(74) Gesthuysen, von Rohr & Eggert, Patentanwälte, Postfach 10 13 54, 45013 Essen, DE

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(54) Article in form of a hollow article and its use
(71) SKS Sitzkomponenten GmbH & Co. KG, Reyerhütter Strasse 7-21, 41065 Mönchengladbach, DE
(72) Salzmann, Oliver, Hardt 48, 47877 Willich, DE; Franzke, Guido, Klingenhagen 31, 48336 Sassenberg, DE
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(54) 2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
(71) Boehringer Ingelheim Pharmaceuticals Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, Connecticut 06877-0368, US
(72) KIRRANE, Thomas M., Boehringer Ingelheim Ph. Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06788-0368, US;
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PROUDFOOT, John R., Boehringer Ingelheim Ph. Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US
(74) Hammann, Heinz, et al, Boehringer Ingelheim Pharma GmbH & Co. KG, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

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(54) NOVEL BICYCLIC COMPOUNDS AS MODULATORS OF ANDROGEN RECEPTOR FUNCTION AND METHOD
(71) Bristol-Myers Squibb Company, P.O. Box 4000, Princeton NJ 08543-4000, US
(72) LI, James J., 76 Stanford Road EAst, Pennington, NJ 08534, US;
HAMANN, Lawrence, 7 Whitney Street, North Grafton, MA 01536, US;
AUGERI, David, 107 Carter Road, Princeton, NJ 08540, US;
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(74) Beacham, Annabel Rose, et al, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(54) SPERM SUSPENSIONS FOR SORTING INTO X OR Y CHROMOSOME-BEARING ENRICHED POPULATIONS
(71) Inguran, LLC, 22575 State Highway 6 South, Navasota, TX 77868, US
(72) LUDWIG, Cindy, L., 1412 Dautel Lane, St. Louis, MO 63146, US;
CROWLEY, Kathleen, S., 315 Carmel, Webster Groves, MO 63119, US;
GRAVES, Charles, N., 1804 Cindy Lynn, Urbana, IL 61802, US
(74) Kador & Partner, Corneliusstrasse 15, 80469 München, DE

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(41) 04.07.2012. 201227
(54) GOSSYPOL CO-CRYSTALS AND THE USE THEREOF
(71) THE REGENTS OF THE UNIVERSITY OF MICHIGAN, 3003 South State Street, Ann Arbor, Michigan 48109-1280, US
(72) WANG, Shaomeng, 9343 Yorkshire Drive, Saline, MI 48176, US;
CHEN, Jianyong, 2687 Arrowwood Trail, Ann Arbor, MI 48105, US
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) GUANIDINE BASED COMPOSITION AND SYSTEM FOR SAME
(71) Graupner, Robert K., 21465 NW Coffey Lane, Hillsboro, OR 97124-8173, US;
Hultine, J. Dustin, 3430 SE 10th Avenue, Portland, OR 97202, US;
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(72) Graupner, Robert K., 21465 NW Coffey Lane, Hillsboro, OR 97124-8173, US;
Hultine, J. Dustin, 3430 SE 10th Avenue, Portland, OR 97202, US;
Van Vechten, James Alden, 915 South Skyland Drive, Lake Oswego, OR 97034, US
(74) Elsworth, Dominic Stephen, et al, Hargreaves Elsworth, Cooper's Studios, 14-18 Westgate Road, Newcastle-upon-Tyne NE1 3NN, GB

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(54) MOBILE NETWORK, STATION, SERVER AND METHOD FOR ASSIGNING TO A MOBILE STATION A FIXED AND PUBLIC IP ADRESS
(71) Klap Worldwide Corp. Ltd., Trident Chambers, P.O. Box 146, Road Town, Tortola, VG
(72) LOWERY, Christopher, G. Chalet Florissant, Ch. de l'Eglise, CH-1936 Verbier, CH;
AHMED, Karl, Cedar House Main Drive Riching Park, South Bucks SK0 9DP, GB
(74) VALEA AB, Lindholmspiren 5, 417 56 Göteborg, SE

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(54) DELAYED RELEASE FORMULATIONS OF 6-MERCAPTOPURINE
(71) Teva Pharmaceutical Industries Limited, 5 Basel Street, P.O. Box 3190, Petah Tiqva 49131, IL
(72) LERNER, Itzhak, E., 18 Yahalom Street, Petach Tikva 49404, IL;
FLASHNER-BARAK, Moshe, Hefetz Mordechai 15, 49313 Petach Tikva, IL;
ACHTHOVEN, Erwin v, Maria van Hongarijelaan 5, 2353 EM Leiderdorp, NL;
KEEGSTRA, Hans, G. Doustraat 28, 1816 CR Alkmaar, NL;
SMIT, Ruud, A. v.d. Goesstraat 12, 2026 TJ Haarlem, NL
(74) Gallagher, Kirk James, et al, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

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(54) DEVICE FOR FASTENING A COVER STRIP
(71) Neuhofer, Franz, jun., Haslau 56, 4893 Zell am Moos, AT
(72) Neuhofer, Franz, jun., Haslau 56, 4893 Zell am Moos, AT
(74) Hübscher, Helmut, et al, Spittelwiese 7, 4020 Linz, AT

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(41) 30.05.2012. 201222
(54) METHOD FOR IMPROVING COGNITIVE FUNCTION BY CO-ADMINISTRATION OF A GABAB RECEPTOR ANTAGONIST AND AN ACETYLCHOLINESTERASE INHIBITOR
(71) The Johns Hopkins University, 3400 North Charles Street, Baltimore, MD 21218, US
(72) GALLAGHER, Michela, 423 East Hamburg Street, Baltimore, MD 21230, US

(74) Adams, Harvey Vaughan John, et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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B 32B 7/06
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(54) ARRANGEMENT FOR THE PERMANENT PARTIAL COVERING OF ADHESIVE WEBS, ADHESIVE WEB, AND METHOD FOR PRODUCING A PARTIALLY ADHESIVE WEB
(71) Huhtamaki Forchheim Zweigniederlassung der, Huhtamaki Deutschland GmbH & Co. KG, Zweibrückenstrasse 15 - 25, 91301 Forchheim, DE
(72) MOHSEEN, Shaik, 3 Diane Court, Mountain Top, PA 18707, US;
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NÜCKEL, Jörg, Huhtamaki Forchheim, Zweibrückenstrasse 15-25, 91301 Forchheim, DE
(74) Epping - Hermann - Fischer, Patentanwaltsgesellschaft mbH, Ridlerstrasse 55, 80339 München, DE

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A 61K 31/495
C 07D 295/092
C 07D 409/06
A 61P 9/00
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(54) AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
(71) Incyte Corporation, Experimental Station, Building 336, Rt.141 & Henry Clay Road, Wilmington, DE 19880, US
(72) YAO, Wenqing, 748 Meadowbrook Road, Kennett Square, PA 19348, US;
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(74) Howard, Paul Nicholas, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(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, Weickmann & Weickmann, Patentanwälte, Postfach 860 820, 81635 München, DE

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(72) MEBRUER, Robert, c/o U-Marketing IP Pte. Ltd., 50 Robinson Road 07-00, VTB Building, Singapore 068882, SG
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) INSTITUT PASTEUR DE LILLE, 1, rue du Professeur Calmette, BP 245, 59019 Lille Cédex, FR;
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PLACE, Sammy, 54, Rue de la Cure, B-1430 Rebecq, BE;
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(72) LEE, Ving, 1335 Carvo Court, Los Altos, California 94024, US;
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PANDIT, Chetan, 3114, Ranjit Nagar, New Delhi - 110008, IN;
SU, Zhuoyi, 126 Farnell Close, Edmonton, Alberta T6R 2E4, CA;
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(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(72) ELZEIN, Elfatih, 4644 Creekwood Drive, Fremont, CA 94555, US;
ZABLOCKI, Jeff, 490 Raquel Court, Los Alto, California 94022, US
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(72) HUNTER, Colin, John, 36 Kincardine Crescent, Floreat, Western Australia 6014, AU
(74) Teasdale, Nicola Joanne, et al, Marks & Clerk LLP, 1 New York Street, Manchester, M1 4HD, GB

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(72) CRISPINO, Gerard, 9 Barnett Road, Lawrenceville, NJ 08648, US;
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(71) DNA 2.0 Inc., 1140 O'Brien Drive, Suite A, Menlo Park, CA 94025, US
(72) GOVINDARAJAN, Sridhar, 530 Osprey Drive, Redwood City, CA 94065, US;
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(72) HIRANO, Jun, Matsushita Electric Industrial Ltd, IP Dev. Center, 19F IMP Bldg, 1-3-7 Shiromi, Chuo-ku, Osaka 540-6319, JP;
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(71) Softcolor Oy, Länsikatu 15, 80200 Joensuu, FI
(72) PIIRAINEN, Petri, Niinivaarantie 58, 13, FI-80200 Joensuu, FI
(74) Pitkänen, Hannu Alpo Antero, Patenttitoimisto Pitkänen Oy, P.O. Box 1188, 70211 Kuopio, FI

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(72) Scott, Sherryl Lee Lorraine, 185 Beverley St., Unit 1, M5T 1Y9, Toronto, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) GODOWSKI, Paul J., 25 Orange Court, Hillsborough, California 94010, US;
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(72) KERBRAT, Renaud, 12, rue du Jura, CH-1196 Gland, CH;
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(71) TEVA PHARMACEUTICAL INDUSTRIES, LTD., 5 Basel Street, P.O. Box 3190, 49131 Petah Tiqva, IL
(72) Zalit, Ilan, 3, Mivtza Dani Street, Rosh Ha Ayin, IL;
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(54) Handheld electronic device and method for disambiguation of text input providing artificial variants comprised of characters in a core alphabet
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA;
2012244 Ontario Inc., 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Rubanovich, Dan, 402 Laurel Gate Drive, Waterloo, Ontario Canada N2T 2S6, CA;
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(74) Fennell, Gareth Charles, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(71) Schering Corporation, Patent Department - K-6-1 1990, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) COOPER, Alan, B., 23 Natalie Drive, West Caldwell, New Jersey 07006, US;
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(54) METHOD AND APPARATUS FOR ELECTRO-BIOMETRIC INDENTITY RECOGNITION
(71) Idesia Ltd., 7, Halamish Street, Caesarea 38900, IL
(72) LANGE, Daniel H., Yarden 10, P.O. Box 939, 25147 Kfar Vradim, IL
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(72) LANGE, Daniel H., Yarden 10, P.O. Box 939, 25147 Kfar Vradim, IL
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(72) Fyke, Steven, H., 55 Blue Springs Drive, Unit 201, Waterloo, Ontario N2J 4T3, CA;
Griffin, Jason T., 14 Deer Ridge Crescent, Kitchener, Ontario N2P 2L3, CA;
Ladouceur, Norman M., 14 Gateview Drive, Waterloo, Ontario N2T 1A2, CA
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(71) Ostertag, Thomas, Lauterbachstrasse 7a, 82538 Geretsried, DE
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(74) Epping - Hermann - Fischer, et al, Patentanwaltsgesellschaft mbH, Postfach 20 07 34, 80007 München, DE

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(71) VA TECH WABAG GmbH, Siemensstrasse 89, 1211 Wien, AT
(72) FUCHS, Werner, Burggasse 115/14, A-1070 Wien, AT;
VRANITZKY, Robert, Zuckerkandlgasse 69, A-1190 Wien, AT;
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(74) KLIMENT & HENHAPEL, Patentanwälte OG, Singerstrasse 8, 1010 Wien, AT

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(54) IMPROVED DOSING REGIMEN OF TEMOZOLOMIDE FOR TREATING CANCER BASED ON THE PATIENT'S MGMT LEVEL
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) ZONG, Chen, 90 Orchard Street, Metuchen, NJ 08840, US;
WINOGRAD, Benjamin, 88 Glen Avenue, West Orange, NJ 07052, US
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(54) AUTOMATED IMMUNOASSAY CASSETTE, APPARATUS AND METHOD
(71) CHOLESTECH CORPORATION, 3347 Investment Boulevard, Hayward, CA 94545-3808, US
(72) BELLET, Neal, F., 2566 Comistas Drive, Walnut Creek, California 94598, US;
SHINDELMAN, Jeffrey, 6924 Lariat Lane, Castro Valley, California 94552, US;
WORTHY, Thomas, E., 347 Menlo Court, Walnut Creek, California 94598, US;
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LEE, Richard, K-T, 5698 Tan Oak Drive, Fremont, California 94555, US;
KYUNG, Jane, Eunhee, 26970 Hayward Blvd., No.807, Hayward, CA 94542, US;
QIAN, Suyue, 130 Via Aragon, Fremont, California 94539, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) Ambrx, Inc., 10975 North Torrey Pines Road, Suite 100, La Jolla CA 92037, US
(72) BUECHLER, Ying, 1343 Cassins Street, Carlsbad, California 92011, US;
LIEU, Ricky, 10841 Caravelle Place, San Diego, CA 92124, US;
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KNUDSEN, Nick, 10709 Matinal Circle, San Diego, CA 92127, US;
CHO, Ho Sung, 5225 Fiore Terrace, Apt. 107, San Diego, CA 92122, US
(74) Mercer, Christopher Paul, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Rubanovich, Dan, 402 Laurel Gate Drive, Waterloo, Ontario N2T 2S6, CA;
Fux, Vadim, 532 Hallmark Drive, Waterloo, Ontario N2K 3P5, CA;
Elizarov, Michael, 476 Kinscourt Drive, Unit 1, Waterloo, Ontario N2K 3R3, CA
(74) Fennell, Gareth Charles, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) BUILDING BOARD, BUILDING ELEMENT OR THE SIMILAR
(71) Berger, Johann, Windpassing 62, 3323 Neustadtl/Donau, AT
(72) Berger, Johann, Windpassing 62, 3323 Neustadtl/Donau, AT
(74) Wildhack & Jellinek, Patentanwälte, Landstraßer Hauptstraße 50, 1030 Wien, AT

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(54) COMMUNICATION SYSTEM AND COMMUNICATION NODE
(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) HIRANO, Jun, Matsushita Electric Ind. Co. Ltd, IPROC 7F Twin 21 OBP Panasonic Twr, 2-1-61, Shiromi, Chuo-ku, Osaka 540-6207, JP
(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) SUZUKI, Yuichi, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
ITO, Koichi, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
SASAKI, Atsushi, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
UENO, Koshi, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
SHINMYO, Daisuke, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki, 300-2635, JP;
SAKAI, Miyuki, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki, 300-2635, JP;
ISHIHARA, Hiroki, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
KUBOTA, Atsuhiko, c/o Tsukuba Research Lab., EISAI CO., LTD., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki, 300-2635, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(54) METHODS FOR QT INTERVAL CONTROL
(71) Janssen Pharmaceutica NV, Turnhoutseweg 30, 2340 Beerse, BE;
Novack, Gerald, 17 Concord Lane, Skillman NJ 08558, US;
Truyen, Luc, 613 Scotch Road, Penninton NJ 08534, US;
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(72) NOVACK, Gerald, 17 Concord Lane, Skillman, NJ 08558, US;
TRUYEN, Luc, 613 Scotch Road, Penninton, New Jersey 08534, US;
YUEN, Eric, 120 Chartsworth Court, Blue Bell, Pennsylvania 19422, US;
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(74) Fisher, Adrian John, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) NUCLEIC ACID CONSTRUCTS
(71) Powderject Vaccines, Inc., 2711 Centerville Road, Suite 400, Wilmington, DE 19808, US
(72) FULLER, James, 135 Southridge Drive, Cranberry TWP, Pennsylvania, PA 16066, US
(74) Markus, Marc Andreas, et al, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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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;
Bibr, Viera, 6479 McNiven Road, Box 828, Kilbride, Ontario, L0P 1G0, 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) PHARMACEUTICAL COMPOSITION FOR CONTRACEPTION
(71) Jenapharm GmbH & Co. KG, Otto-Schott-Strasse 15, 07745 Jena, DE
(72) GRÄSER, Thomas, Alfred-Brehm-Strasse 33, 99102 Windischholzhausen, DE;
CLAUSSEN, Sven, Botzstrasse 8a, 07743 Jena, DE
(74) Hartmann, Uwe, et al, Bayer Schering Pharma AG, Patents & Licensing, Müllerstrasse 170-178, 13353 Berlin, DE

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(97) EP 1855201 14.11.2007. 200746 En
(41) 30.05.2012. 201222
(54) Method of processing notifications provided by a routine, and associated handheld electronic device
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Yulo, Alvin, 312-736 Old Albert Street, Waterloo, Ontario, N2L 6R4, CA
(74) Fennell, Gareth Charles, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(54) USE OF A PYRAZOLE DERIVATIVE FOR PREPARING MEDICINES USEFUL FOR PREVENTING OR TREATING RENAL DISEASES
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) BENSAID, Mohammed, 2, allée des Terrasses de Fontcaude, F-34990 Juvignac, FR;
HERBERT, Jean-marc, 10, rue de L'amandier, F-31170 Tournefeuille, FR;
JANIAK, Philip, 3, chemin de la Piocherie, F-91190 Gif sur Yvette, FR
(74) Kugel, Dominique, et al, Sanofi-Aventis, Département Brevets, 174 Avenue de France, 75013 Paris, FR

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(54) System, method, and apparatus to allow for a design, administration, and presentation of computer software applications
(71) Ipreo Holdings LLC, 1359 Broadway, 2nd Floor, New York, NY 10018, US
(72) WELLS, Christopher, 18 Curlys Way, The Street, Swallowfield, Reading, Berks RG7 1QZ, GB
(74) Andréasson, Ivar, Hynell Patenttjänst AB, Patron Carls väg 2, 683 40 Hagfors/Uddeholm, SE

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(54) METHODS OF DECREASING CALCIFICATION
(71) Amgen Inc., One Amgen Center Drive, Thousand Oaks, California 91320-1799, US
(72) MARTIN, David, 12257, Ridge Drive, Camarillo, California 93012, US;
PORTILLO, Juan Mariano, Crt Trasierra Urb el Cruce 77, 14011 Cordola, ES
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(54) DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
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DUCOUX, Jean-philippe, 2 Allée Des Romarins, F-34980 Combaillaux, 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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C 07D 277/10
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(71) UCB Pharma, S.A., Allée de La Recherche 60, 1070 Brussels, BE
(72) CELANIRE, Sylvain, Avenue Moliere 16A, B-1190 Bruxelles, BE;
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DENONNE, Frédéric, Rue Philippe le Bon 7, B-1000 Brussels, BE;
TIMMERMAN, Henkdrik, Wijttenbachweg 73, NL-2343XX Oegstgeest, NL;
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(74) Hassa, Jürgen, UCB Pharma S.A., Intellectual Property Department, Allée de la Recherche 60, 1070 Bruxelles, BE

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(54) BAKERY PRODUCTS PREPARED WITH VEGETABLE FLAKES AND PREMIXES FOR THE PREPARATION THEREOF
(71) Kõmûves, Géza, Puttonyos köz 8., 9400 Sopron, HU;
Gere, István, Bem J.u.6., 2310 Szigetszentmiklós, HU
(72) Kõmûves, Géza, Puttonyos köz 8., 9400 Sopron, HU;
Gere, István, Bem J.u.6., 2310 Szigetszentmiklós, HU
(74) Lang, Tivadarné, et al, S.B.G. & K. Patent and Law Offices, Andrassy ut 113., H-1062 Budapest, HU

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(54) SEATING ELEMENT COMPRISING A DEVICE FOR ADJUSTING THE TENSIONING OF A SHEET
(71) SCASSA G.&F. DI SCASSA FABRIZIO&C. S.n.c., Via Calabria, 3, 46041 Asola (Mantova), IT
(72) SCASSA, Gianfranco, Via 25 Aprile, 10, I-46040 Casalmoro (Mantova), IT
(74) Pulieri, Gianluca Antonio, et al, Jacobacci & Partners S.p.A., Piazza della Vittoria, 11, 25122 Brescia, IT

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(71) DSM IP Assets B.V., Het Overloon 1, 6411 TE Heerlen, NL
(72) HERSLÖF, Bengt, Brunbärsvägen 2, S-114 21 Stockholm, SE;
HANSSON, Henri, Lärkstigen 12, S-255 91 Helsingborg, SE;
TINGVALL, Per, Hoppets Allé 9, S-738 50 Norberg, SE
(74) van Grieken-Plooster, Izabella Johanna, et al, DSM Intellectual Property, P.O. Box 130, 6100 AC Echt, NL

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(54) IMPLEMENTATION OF MULTI-TASKING ON A DIGITAL SIGNAL PROCESSOR
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) HENRIKSSON, Tomas, 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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A 61K 31/16
A 61P 35/00
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(54) COMBINATION CANCER THERAPY WITH BIS(THIOHYDRAZIDE) AMIDE COMPOUNDS
(71) Synta Pharmaceuticals Corp., 45 Hartwell Avenue, Lexington, MA 02421, US
(72) DAHL, Thomas, A., 131 Whittemore Avenue, Cambridge, Massachusetts 02140, US;
MCLEOD, Matthew, 371 Shawmut Avenue, Boston, Massachusetts 02118, US
(74) Snodin, Michael D., et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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G 06K 9/36
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(54) APPARATUS AND METHOD FOR PROCESSING VIDEO DATA
(71) Euclid Discoveries, LLC, 30 Monument Square Suite 212, Concord MA 01742, US
(72) PACE, Charles, 70 Smith Farm Road, North Chittenden, Vermont 05763, US;
WEISS, John, 49 Grand View Road, Arlington, Massachusetts 02476, US
(74) Driver, Virginia Rozanne, et al, Page White & Farrer, Bedford House, John Street, London WC1N 2BF, GB

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(71) Goldstein, Glenn A., 136 E. 57th Street, Suite 600, New York, NY 10022, US
(72) Goldstein, Glenn A., 136 E. 57th Street, Suite 600, New York, NY 10022, US
(74) Bevan, Emma, et al, Mintz, Levin, Cohn, Ferris, Glovsky and, Popeo IP, LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

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(87) WO2006125211 23.11.2006. 200647
(97) EP 1881991 30.01.2008. 200805 En
(41) 11.07.2012. 201228
(54) A1 ADENOSINE RECEPTOR AGONISTS
(71) CV THERAPEUTICS, INC., 3172 Porter Drive, Palo Alto, CA 94304, US
(72) ELZEIN, Elfatih, 4644 Creekwood Drive, Fremont, CA 94555, US;
KALLA, Rao, 125 Connemara Way, suite9, Sunnyvale, CA 94087, US;
PERRY, Thao, 5109 Adair Way, San Jose, CA 95124, US;
ZABLOCKI, Jeff, 490 Raquel Court, Los Alto, California 94022, US;
LI, Xiaofen, 161 Montelena Court, Mountain View, CA 94040, US
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(97) EP 1882385 30.01.2008. 200805 En
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(54) DISCREET INTERFACE SYSTEM
(71) Abe, Kaho, 108 S. Ellicott Place 4, Brooklyn, NY 11217, US
(72) Abe, Kaho, 108 S. Ellicott Place 4, Brooklyn, NY 11217, US
(74) Weber, Martin, Jones Day, Prinzregentenstraße 11, 80538 München, DE

(51) (8) **EP 1883301** *
A 01N 47/34
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(54) GEL COMPOSITIONS FOR CONTROL OF ECTO-PARASITES
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) FATTOHI, Nahla, 7 Tanager Lane, Robbinsville, New Jersey 08691, US;
SABNIS, Shobhan, 7 Yorktown Road, Bordentown, New Jersey 08505, US;
GUIDO, Debora, L., 4 Carey Street, Pennington, New Jersey 08534, US
(74) Cosway, Sarah Michelle, et al, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(87) WO2006122216 16.11.2006. 200646
(97) EP 1885703 13.02.2008. 200807 En
(41) 23.05.2012. 201221
(54) PROCESSES FOR PRODUCTION OF PHENOLIC 4-BIPHENYLYLAZETIDIN-2-ONES
(71) Microbia, Inc., 320 Bent Street, Cambridge, Massachusetts 02141, US
(72) BARDEN, Timothy C., 19 Intervale Road, Salem, Massachusetts 01970, US;
LEE, Peter, 116 Saint Botolph Street, Boston, Massachusetts 02115, US;
MARTINEZ, Eduardo J., 618 W. 138 St., No. 1, New York, New York 10031, US;
SCHAIRER, Wayne C., 135 Milk Street, Westboro, Massachusetts 01581, US;
TALLEY, John J., 96 North Street, 3, Somerville, Massachusetts 021444, US
(74) Hutchins, Michael Richard, Elkington and Fife LLP, Prospect House, 8 Pembroke Road, Sevenoaks, Kent TN13 1XR, GB

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C 12N 15/09
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A 61K 38/00
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(97) EP 1885851 13.02.2008. 200807 En
(41) 23.05.2012. 201221
(54) METHODS FOR DIAGNOSING EPIGENETIC, TRANSGENERATIONAL EFFECTS OF ENVIRONMENTAL TOXICANTS ON MAMMALIAN GERM-LINES AND TREATING ASSOCIATED DISEASES
(71) Skinner, Michael K., 770 SW Staley Street, Pullman WA 99163, US
(72) Skinner, Michael K., 770 SW Staley Street, Pullman WA 99163, US
(74) Kalhammer, Georg, et al, Lederer & Keller, Patentanwälte, Unsöldstrasse 2, 80538 München, DE

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C 07D 493/14
C 07D 307/80
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A 61P 31/12
A 61K 31/343
C 07C 235/04
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(97) EP 1888564 20.02.2008. 200808 En
(41) 06.06.2012. 201223
(54) BENZOFURAN COMPOUNDS
(71) XTL Biopharmaceuticals Limited, 711 Executive Boulevard, Suite Q, Valley Cottage, NY 10989, US
(72) HU, Youhong, 448 Farview St. 1st Fl., Ridgewood, NJ 07450, US;
LIAO, Yun, 97 Rock Road, Glen Rock, NJ 07452, US;
NAWOSCHIK, Kenneth, 8 Anthony Drive, Spring Valley, NY 10977, US;
FATHI, Reza, 88 Franklin Turnpike, Hohokus, NJ 07423, US;
YANG, Zhen, 521 Jericho Place, Ridgewood, NJ 07450, US;
LIU, Yixin, 204 Spring Valley Road, Paramus, NJ 07652, US;
SANDRASAGRA, Anthony, 60 Springwood Court, Princeton, NJ 08540, US
(74) Chung, Hsu Min, et al, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(97) EP 1889237 20.02.2008. 200808 En
(41) 23.05.2012. 201221
(54) TELEMETRY SIGNAL COLLECTION, PROCESS, DIAGNOSIS, TRANSMISSION, CONTROL AND ACTIVATION SYSTEM
(71) Kintec Anonimos Tehniki Eteria Emporias ke Ipostir, 78 Vouliagmenis Ave., 16673 Voula - Athens, GR
(72) TSIGIROGLOU, Kiriakos, 78 Vouliagmenis Ave., Voula, Athens 16673, GR
(74) Theodorakis, Emmanouil, 5 Gladstonos Street, Athens 10677, GR

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(97) EP 1889807 20.02.2008. 200808 En
(41) 04.07.2012. 201227
(54) ELEVATOR
(71) Tecnología en Sistemas de Elevación y, Transporte, S.L., C/ Marques de Teverga, no. 8, 33400 Avilés (Asturias), ES
(72) MORO SUAREZ, Anibal, C/Libertad, 31 - 2·C, E-33450 Piedras Blancas - Castrill n (As, ES;

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MORO SUAREZ, Daniel, C/Libertad, 31-2·C, E-33450 Piedras Blancas-Castrill n (Astu, ES;
GONZALEZ DOMINGUEZ, Jesus, Camino Los Quiñones 175, no.204-1, E-33203 Gij n (Asturias), ES
(74) Gonzalez-Alberto Rodriguez, Natalia, et al, Garrigues, Hermosilla, 3, 28001 Madrid, ES

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C 07D 493/08
C 07F 7/18
C 07D 327/10
C 07C 33/46
C 07D 303/04
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(87) WO2006112742 26.10.2006. 200643
(97) EP 1891005 27.02.2008. 200809 En
(41) 27.06.2012. 201226
(54) PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
(71) INSTYTUT FARMACEUTYCZNY, ul. Rydygiera 8, PL-01-793 Warszawa, PL
(72) MARTYNOW, Jacek, ul. Renesansowa 25 m. 5, PL-01-905 Warszawa, PL;
JOZWIK, Julita, ul. Hermana 7 m. 65, PL-02-496 Warszawa, PL;
SZELEJEWSKI, Wieslaw, ul. Sw. Patryka 2 m. 15, PL-03-980 Warszawa, PL;
ACHMATOWICZ, Osman, ul. Burgaska 1 m. 22, PL-01-759 Warszawa, PL;
KUTNER, Andrzej, ul. Surowieckiego 8 m. 12, PL-02-785 Warszawa, PL;
WISNIEWSKI, Krzysztof, Parzniew 84 m. 8, PL-05-800 Pruszkow, PL;
WINIARSKI, Jerzy, ul. Lokajskiego 10 m. 32, PL-02-793 Warszawa, PL;
ZEGROCKA-STENDEL, Oliwia, ul. Krochmalna 2 m. 1116, PL-00-864 Warszawa, PL;
GOLEBIEWSKI, Piotr, ul. Borowej Gory 10 m. 74, PL-01-354 Warszawa, PL
(74) Krzywdzinska, Ewa, Instytut Farmaceutyczny, ul. Rydygiera 8, 01-793 Warszawa, PL

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(87) WO2006133322 14.12.2006. 200650
(97) EP 1891016 27.02.2008. 200809 En
(41) 27.06.2012. 201226
(54) SYNTHESIS OF 3-AMINO-4-SUBSTITUTED PYRAZOLE DERIVATIVES
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) KONG, Jianshe, 15 Cobblers Circle, Franklin Park, New Jersey 08823, US;
MENG, Tao, 468 West End Avenue, Apt. 4c, North Plainfield, New Jersey 07060, US;
LIANG, Xian, 31 Lexington Road, Monmouth Junction, New Jersey 08852, US;
WONG, Jesse, K., 2 Hampshire Place, Monroe Township, New Jersey 08831, US;
MC NAMARA, Paul, 1261 Christine Circle, Scotch Plains, New Jersey 07076, US
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(97) EP 1891336 27.02.2008. 200809 En
(41) 27.06.2012. 201226
(54) A PUMP UNIT
(71) ITT Manufacturing Enterprises, Inc., Suite 1217, 1105 North Market Street, Wilmington, Delaware 19801, US
(72) ANDERSSON, Patrik, Vårvägen 1, 114 52 Skogås, SE
(74) Fröderberg, Anders Oskar, BRANN AB, P.O. Box 12246, 102 26 Stockholm, SE

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C 07D 205/08
C 07D 405/10
C 07C 251/24
C 07D 309/10
C 07F 5/04
C 07D 263/26
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(87) WO2006122020 16.11.2006. 200646
(97) EP 1893571 05.03.2008. 200810 En
(41) 23.05.2012. 201221
(54) PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES
(71) Microbia Inc., 320 Bent Street, Cambridge, Massachusetts 02141, US
(72) LEE, Peter, 116 Saint Botolph Street, Boston, Massachusetts 02115, US;
ANTONELLI, Stephen, 18 Lafayette Park, Lynn, Massachusetts 01902, US;
LUNDIGRAN, Regina, 14 Pine Brook Way, Duxbury, MA 02332, US;
MARTINEZ, Eduardo J., 1501 Locust Street 405, St Louis, Missouri 63103, US;
SCHAIRER, Wayne C., 135 Milk Street, Westboro, Massachusetts 01581, US;
TALLEY, John J., 96 North Street, No.3, Somerville, Massachusetts 021444, US
(74) Hutchins, Michael Richard, Elkington and Fife LLP, Prospect House, 8 Pembroke Road, Sevenoaks, Kent TN13 1XR, GB

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C 23C 30/00
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(87) WO2007002569 04.01.2007. 200701
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(41) 06.06.2012. 201223
(54) METHOD OF DEPOSTING GERMANIUM FILMS
(71) Sandisk 3D LLC, 601 McCarthy Boulevard, Milpitas, CA 95035, US
(72) HERNER, S., Brad, 1289 Mildred Ave, San Jose, CA 95125, US
(74) Hitchcock, Esmond Antony, Marks & Clerk LLP, 90 Long Acre, London, WC2E 9RA, GB

(51) [8] **EP 1895409**

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(97) EP 1895409 05.03.2008. 200810 En
(41) 20.06.2012. 201225
(54) System and method for providing a parameter for an application operating on an electronic device
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Tysowski, Piotr, 459 Bluestream Road, Waterloo, Ontario, N2K 2R2, CA;
Lee, Matthew R., 72 Casey Road, R.R.6, Belleville, Ontario, K8N 4Z6, CA;
May, Darrell Reginald, 453 Lake Louise Boulevard, Waterloo, Ontario, N2V 2K6, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

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A 61K 31/343
A 61P 15/08
A 61P 35/00
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(87) WO2007022824 01.03.2007. 200709
(97) EP 1895999 12.03.2008. 200811 En
(41) 20.06.2012. 201225
(54) USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
(71) Schering Aktiengesellschaft, Müllerstrasse 178, 13342 Berlin, DE
(72) SCHMEES, Norbert, Bondickstrasse 61, 13469 Berlin, DE;
SCHWEDE, Wolfgang, Magdeburger Strasse 41a, 16548 Glienicke, DE;
MOELLER, Carsten, Windscheidstrasse 22, 10627 Berlin, DE;
SCHMIDT, Anja, Wielandstrasse 11, 10529 Berlin, DE;
FUHRMANN, Ulrike, Charlottenburger Ufer 4, 10587 Berlin, DE

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A 61K 31/397
A 61K 31/662
C 07C 251/16
C 07D 205/08
C 07D 263/26
C 07F 5/02
C 07F 9/568
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(87) WO2006127893 30.11.2006. 200648
(97) EP 1896135 12.03.2008. 200811 En
(41) 30.05.2012. 201222
(54) PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
(71) Microbia, Inc., 320 Bent Street, Cambridge, Massachusetts 02141, US
(72) ANTONELLI, Stephen, 18 Lafayette Park, Lynn, Massachusetts 01902, US;
BARDEN, Timothy C., 19 Intervale Road, Salem, Massachusetts 01970, US;
LEE, Peter, 116 Saint Botolph Street, Boston, Massachusetts 02115, US;
MARTINEZ, Eduardo, 618 W. 138 St., No. 1, New York, New York 10031, US;
SCHAIRER, Wayne C., 135 Milk Street, Westboro, Massachusetts 01581, US;
TALLEY, John J., 96 North Street, 3, Somerville, Massachusetts 021444, US
(74) Oldroyd, Richard Duncan, Elkington and Fife LLP, Prospect House, 8 Pembroke Road, Sevenoaks, Kent TN13 1XR, GB

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A 61K 31/665
A 61P 3/00
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(86) PCT/US2006020610 26.05.2006.
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(87) WO2006128058 30.11.2006. 200648
(97) EP 1898926 19.03.2008. 200812 En
(41) 13.06.2012. 201224
(54) THYROMIMETICS FOR THE TREATMENT OF FATTY LIVER DISEASES
(71) Metabasis Therapeutics, Inc., 11085 North Torrey Pines Road, Suite 300, La Jolla, CA 92037, US
(72) CABLE, Edward, E., 17239 Grandee Place, San Diego, CA 92128, US;
Erion, Mark, D., 13455 Mango Drive, Del Mar, CA 92014, US
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

(51) [8] **EP 1898930** *
A 61K 31/047
A 61K 31/133
A 61K 31/198
A 61K 31/30
A 61K 33/34
A 61K 45/06
A 61P 17/04
A 61P 29/00
(23) 02.01.2012.
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(87) WO2006138609 28.12.2006. 200652
(97) EP 1898930 19.03.2008. 200812 En
(41) 20.06.2012. 201225
(54) TREATMENT OF INFLAMMATORY CONDITIONS
(71) Dynamis Therapeutics, Inc., 261 Old York Road Suite 427, Jenkintown PA 19046, US
(72) TOBIA, Annette, 813 E. Gravers Lane, Wyndmoor, PA 19038, US;
KAPPLER, Francis, 3034 Disston Street, Philadelphia, PA 19149, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 1899569** *
E 06C 7/18
A 62B 35/04
(23) 01.10.2011.
(30) DK 09.05.2006. 200600651
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(86) PCT/DK2007000126 14.03.2007.
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(97) EP 1899569 19.03.2008. 200812 En
(41) 30.05.2012. 201222
(54) FALL ARRESTER
(71) Resq A/S, Korskildeeng 6, 2670 Greve, DK
(72) JACOBSEN, Erik Rau, Ängelholmsgate 5, tr 4, 214 22 Malmö, SE
(74) Larsen, Hans Ole, et al, Larsen & Birkeholm A/S, Skandinavisk Patentbureau, Banegaardspladsen 1, P.O. Box 362, 1570 Copenhagen V, DK

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(23) 22.09.2011.
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(97) EP 1902172 26.03.2008. 200813 En
(41) 04.07.2012. 201227
(54) CLOTHES IRON WITH MEANS FOR INDUCING ORBITAL OSCILLATORY MOTION INTO THE SOLE PLATE
(71) Akhter, Pervez, 31 Denmark Road, Northampton NN1 5QR, GB
(72) Akhter, Pervez, 31 Denmark Road, Northampton NN1 5QR, GB

(51) [8] **EP 1902692**
A 61F 5/41
A 61F 6/04
A 61H 19/00
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(97) EP 1902692 26.03.2008. 200813 En
(41) 23.05.2012. 201221
(54) Male stimulating contraceptives
(71) Reddy, Alla V. K., 9 Webster Court, Plainsboro, New Jersey 08536, US;
Alla, Ravikumar Reddy, 9 Webster Court, Plainsboro, New Jersey 08536, US;
Alla, Madhusudhan Reddy, 9 Webster Court, Plainsboro, New Jersey 08536, US;
Alla, Raghunatha Reddy, 9 Webster Court, Plainsboro, New Jersey 08536, US
(72) Reddy, Alla V. K., 9 Webster Court, Plainsboro, New Jersey 08536, US;
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Alla, Madhusudhan Reddy, 9 Webster Court, Plainsboro, New Jersey 08536, US;
Alla, Raghunatha Reddy, 9 Webster Court, Plainsboro, New Jersey 08536, US
(74) Clark, Jane Anne, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) [8] **EP 1903310**
G 01C 21/36
(23) 03.01.2012.
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(96) EP 07018403.1 19.09.2007. En
(97) EP 1903310 26.03.2008. 200813 En
(41) 27.06.2012. 201226
(54) Vehicle navigation system including camera unit
(71) Reigncom Ltd., 14F, Kamco Yangjae Tower, 949-3 Dogok 1-dong, Gangnam-gu, 135-739 Seoul, KR
(72) Choi, Moonkyu, 6601, G-dong, Tower Palace, Dogok-dong, Gangnam-gu, Seoul, KR
(74) Samson & Partner, Widenmayerstrasse 5, 80538 München, DE

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A 61K 9/28
(23) 09.01.2012.
(30) IN 20.06.2005. MU07182005
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(96) EP 06832280.9 20.06.2006. En
(87) WO2007034503 29.03.2007. 200713
(97) EP 1904039 02.04.2008. 200814 En
(41) 27.06.2012. 201226
(54) CONTROLLED RELEASE DOSAGE FORMULATION OF DULOXETINE
(71) CADILA HEALTHCARE LIMITED, Zydus Tower, Satellite Cross Roads, Gandhinagar-Sarkhej Highway, Ahmedebad 380 015, Gujarat, IN
(72) PRASAD, Rudresha, Korlakunte, Virupakshaiah, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN;

DESOMAYANANDAM, Prabhakaran, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN
(74) Baldock, Sharon Claire, et al, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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C 07K 14/505
A 61K 38/16
(23) 03.01.2012.
(30) EP 23.06.2005. 05013594
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(86) PCT/EP2006006097 23.06.2006.
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(87) WO2006136450 28.12.2006. 200652
(97) EP 1907417 09.04.2008. 200815 En
(41) 20.06.2012. 201225
(54) SUPRAVALENT COMPOUNDS
(71) AplaGen GmbH, Arnold-Sommerfeld-Ring 2, 52499 Baesweiler, DE
(72) FRANK, Hans-Georg, Josephinastraat 6, NL-6462 EL Kerkrade, NL;
HABERL, Udo, Adenauerring 30, 52499 Baesweiler, DE

(51) (8) **EP 1917034** *
A 61K 39/395
C 12P 21/06
C 12N 5/06
(23) 10.01.2012.
(86) PCT/US2005030115 22.08.2005.
(96) EP 05788869.5 22.08.2005. En
(87) WO2007024222 01.03.2007. 200709
(97) EP 1917034 07.05.2008. 200819 En
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(54) A CA6 ANTIGEN-SPECIFIC CYTOTOXIC CONJUGATE AND METHODS OF USING THE SAME
(71) ImmunoGen, Inc., 830 Winter Street, Waltham, MA 02451, US
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(74) McNab, Donald C., Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow, G2 7JS, GB

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(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Vuong, Thanh Vinh, 458 Activa Avenue, Kitchener Ontario N2E 4B9, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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(54) EMBEDDED MEMORY PROTECTION
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
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(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

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(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) KHANH, Ata, 1109 McKay Drive, MS41-SJ, San Jose, CA 95131, US;
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(54) SOLID CATALYST COMPONENT FOR OLEFIN POLYMERIZATION, CATALYST AND METHOD FOR PRODUCING OLEFIN POLYMER BY USING SAME
(71) TOHO TITANIUM CO., LTD., 3-5, Chigasaki 3-chome, Chigasaki-shi, Kanagawa, JP
(72) HOSAKA, Motoki, c/o TOHO CATALYST CO., LTD., 3-5, Chigasaki 3-chom, e, Chigasaki-shi, Kanagawa 2538510, JP;
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(74) Fiesser, Gerold Michael, et al, Herzog Fiesser & Partner, Patentanwälte, Isartorplatz 1, 80331 München, DE

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(54) SYSTEM AND METHOD FOR ACQUIRING AND AGGREGATING DATA RELATING TO THE REPRODUCTION OF MULTIMEDIA FILES OR ELEMENTS
(71) Apple Inc., 1 Infinite Loop, Cupertino, CA 95014, US
(72) MARTIN CERVERA, Francisco José, 3304 NW Foxtail Street, Corvallis, OR 97330, US;
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(74) Barnfather, Karl Jon, et al, Withers & Rogers LLP, 4 More London Riverside, London SE1 2AU, GB

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(71) Rutgers, The State University of New Jersey, Office of Corporate Liaison & Technology Transfer, ASB III, 3 Rutgers Plaza, New Brunswick, NJ 08901, US
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(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) BENNETT, Chad, E., 65 Hazelwood Avenue, Metuchen, New Jersey 08840, US;
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(74) Jaap, David Robert, et al, Merck & Co., Inc., Patent Department, Hertford Road, Hoddesdon, Herts EN11 9BU, GB

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(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
(72) HAKAK, Yaron, 4615 Serenata Place, San Diego, California 92130, US;
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(74) Cripps, Joanna Elizabeth, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) NovImmune SA, 14 ch. Des Aulx, Plan-Les-Ouates, 1228 Geneva, CH
(72) ELSON, Greg, 222, Route de Bossey, F-74160 Collonges sous Saleve, FR;
DEAN, Yann, 64 Rue Coulerins, F-74580 Viry, FR;
KOSCO-VILBOIS, Marie, Le Cret, F-74270 Minzier, FR
(74) Clarke, Victoria, 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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(71) Emthrax LLC, Medical College of Georgia, 1120 15th Street, Room CA-2103, Augusta, GA 30912, US
(72) STUMP, Michael, J., 209 Double Eagle Circle, Lexington, SC 29073, US;
WORTHY, Erin, P., 209 Double Eagle Circle, Lexington, SC 29073, US
(74) Taylor, Kate Laura, Harrison Goddard Foote, Saviour House, 9 St Saviourgate, York, YO1 8NQ, GB

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(54) SEAL ASSEMBLY
(71) Pump Technology Services Pty Ltd., Unit 1, 3 Crompton Road, Rockingham WA 6168, AU;
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(72) MURRAY, Anthony, Joseph, Unit 1, 3 Crompton Road, Rockingham, Western Australia 6168, AU
(74) Weller, Wolfgang, et al, Witte, Weller & Partner, Patentanwälte, Postfach 10 54 62, 70047 Stuttgart, DE

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(71) NeuroTherapeutics Pharma, Inc., 2815 Eastlake Avenue East, Suite 300, Seattle, WA 98102, US
(72) HOCHMAN, Daryl, W., 9803 Colt Drive, Bahama, NC 27503, US;
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(74) Campbell, Patrick John Henry, et al, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(71) Motsi, Tulani, 5 Drayton Road, London, N17 6HJ, GB
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(74) Baldock, Sharon Claire, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

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(71) MSD Oss B.V., Kloosterstraat 6, 5349 AB Oss, NL
(72) COWLEY, Phillip Martin, Organon Laboratories Ltd., New Edinburgh Road, Newhouse Central Scotland ML1 5SH, GB;
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(74) Jaap, David Robert, Merck & Co., Inc., Hertford Road, Hoddesdon, Herts EN11 9BU, GB

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(71) Arena Pharmaceuticals, Inc., 6166 Nancy Drive, San Diego, CA 92121-3223, US
(72) BAGNOL, Didier, 10247 Caminito Covewood, San Diego, California 92131, US;
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(71) ELI LILLY AND COMPANY, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) DE DIOS, Alfonso, 13330 Grouse Pointe Trail, Carmel, Indiana 46033, US;
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(54) FIBROBLAST ACTIVATION PROTEIN INHIBITOR COMPOUNDS AND METHODS
(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) COHEN, Frederick, 2001 Mcallister Street, Apartment No. 143, San Francisco, California 94118, US;
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(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) HIRANO, Jun, Matsushita Electric Industrial Co. Ltd, IPROC,IP Dev. Center,7F Twin 21 Panasonic Tower, 2-1-61,Shiromi, Chuo-ku, Osaka 540-6207, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) Synthon B.V., Microweg 22, 6545 CM Nijmegen, NL
(72) OVEREEM, Arjanne, P.O. Box 7071, NL-6503 GN Nijmegen, NL;
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(74) Prins, Hendrik Willem, et al, Arnold & Siedsma, PO Box 18558, 2502 EN The Hague, NL

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(71) Amcor Flexibles Kreuzlingen Ltd., Finkernstrasse 34, 8280 Kreuzlingen, CH
(72) PASBRIG, Erwin, Obere Beugen 24, 78224 Singen, DE
(74) Burkhart, Hans, et al, 3A Technology & Management Ltd., Badische Bahnhofstrasse 16, 8212 Neuhausen am Rheinfall, CH

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(54) ULTRAHIGHLY SENSITIVE DETERMINATION REAGENT FOR C-REACTIVE PROTEIN AND DETERMINATION METHOD
(71) Nihon University, 8-24 Kudan-Minami 4-chome, Chiyoda-ku, Tokyo 102-8275, JP
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(74) Hartz, Nikolai, Wächtershäuser & Hartz, Patentanwaltspartnerschaft, Ottostrasse 4, 80333 München, DE

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(54) A MANUFACTURING PROCESS OF 2',2'-DIFLUORONUCLEOSIDE AND INTERMEDIATE
(71) DONG-A PHARM. CO., LTD., 252, Yongdu-dong, Dongdaemun-ku, Seoul 130-070, KR
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KIM, Yong-Jik, 104-1402, MinsokMaeul Ssangyong APT., Bora-ri, Giheung-eup, Yongin-si, Gyeonggi-do 449-954, KR;
CHOI, Jun-Ho, 309-1105, Geumhwa Maeul APT.Sanggal-ri, Giheung-eup, Yongin-si, Gyeonggi-do 449-905, KR;
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(74) Albrecht, Thomas, Kraus & Weisert, Patent- und Rechtsanwälte, Thomas-Wimmer-Ring 15, 80539 München, DE

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(54) METHOD OF SYNCHRONIZING THE PLAYBACK OF AN AUDIO BROADCAST ON A PLURALITY OF NETWORK OUTPUT DEVICES
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(72) GENTRIC, Philippe, Société Civile SPID, 156 Bd Haussmann, F-75008 Paris, FR
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Dinboeck, Michaela, Buchenstrasse 56, 4054, Basel, CH;
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Leifert, Annika, Wirichsbongardstrasse 40, 52062 Aachen, DE;
Neuss-Stein, Sabine, DR., Oppenhoffallee 75, 52066 Aachen, DE;
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(72) Pascal, Jean-Marc, Borchtstraat 61, 2800 Mechelen, BE
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(72) MONNIER, Olivier, c/o Sanofi-Aventis, Patent Department Tri E2/300, 20, avenue Raymond Aron, F-92160 Antony, FR;
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OCHSENBEIN, Philippe, c/o Sanofi-Aventis, Patent Department Tri E2/300, 20, avenue Raymond Aron, F-92160 Antony, FR
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(54) REFLECTIVE, REFRACTIVE AND PROJECTING OPTICAL SYSTEM; REFLECTIVE, REFRACTIVE AND PROJECTING DEVICE; SCANNING EXPOSURE DEVICE; AND METHOD OF MANUFACTURING MICRO DEVICE
(71) Nikon Corporation, 12-1, Yurakucho 1-chome, Chiyoda-ku, Tokyo 100-8331, JP

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(72) Lu, Peng, 33788 Shallow Court, Fremont, CA 94555, US;
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(72) MERRITT, Thomas, 2027 Thoms Street, Hollywood, FL 33020, US;
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(74) Peel, James Peter, et al, Barker Brettell LLP, Barnes, 10-12 Priests Bridge, London, SW15 5JE, GB

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(71) Meccanica Generale S.R.L., Via San Giuseppe 6, 60038 San Paolo Di Jesi (AN), IT
(72) PARDINI, Simone, 36, Via Risorgimento, 60030 Santa Maria Nuova (AN), IT;
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(74) Baldi, Claudio, Viale Cavallotti, 13, 60035 Jesi (AN), IT

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(72) BHATTACHARYA, Samit, Kumar, Pfizer Global Research and Development, Eastern Point Road, Groton, CT 06340, US;
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(71) NDI MEDICAL, LLC, One Chagrin Highlands, 2000 Auburn Drive Suite 320, Cleveland OH 44122, US
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(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(72) PARDINI, Simone, 36, Via Risorgimento, I-60030 Santa Maria Nuova (AN), IT
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(72) COHEN, Daniel Howard, 39 Vandeventer Avenue, Princeton, New Jersey 08542, US;
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(72) LUONGO, Nicolantonio, 10, Via Basilicata, 60015 Falconara Marittima (AN), IT
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(72) CASHMAN, John, R., 11171 Corte Cangrejo, San Diego, CA 92121, US;
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(74) Weber, Martin, Jones Day, Prinzregentenstraße 11, 80538 München, DE

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(72) SIMONI, Jan S., 5102 80th, Condo 214, Lubbock, TX 79424, US;
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(74) Kilger, Ute, et al, Boehmert & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

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(71) Oyama, Yoshio, Walk Akasaka 603, 6-12-4, Akasaka, Minato-ku, Tokyo 107-0052, JP
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(72) Schmitzberger, Franz, Herderstraße 2, 3100 St. Pölten, AT
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(72) GLINKA, Tomasz W., 21122 Patriot Way, Cupertino, CA 95014, US
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(71) Molycorp Minerals, LLC, HC1 Box 224, Mountain Pass, CA 92366, US
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(71) Mobileaxept AS, Postboks 219, 1326 Lysaker, NO
(72) BILSTAD, Lars Sigve, Fagerhøyveien 10, 1369 Stabekk, NO;
HESTZS, Ole Vidar, Martinhaugen 81, 3408 Tranby, NO;
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(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) YAMAMOTO, Yuji, c/o EISAI CO. LTD., Tsukuba Research Laboratories, 1-3 Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP
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(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
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(72) TONGIANI, Serena, 29/B Springfield Avenue, Cranford, New Jersey 07016, US;
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(71) Martek Biosciences Corporation, 6480 Dobbin Road, Columbia, MD 21045, US
(72) ARTERBURN, Linda, 5111 Avoca Avenue, Ellicott City, MD 21043, US;
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(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) McCABE, James, AstraZeneca, Charter Way, Macclesfield Cheshire SK10 2NA, GB;
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(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
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(72) PINNETTI, Sabine, Boehringer Ingelheim GmbH, CD Patents, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
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(71) Dong-A Pharm.Co., Ltd., 252 Yongdu-dong, Dongdaemun-gu, Seoul 130-823, KR
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(72) EBDRUP, Soren, Nymarksvej 11, DK-4000 Roskilde, DK;
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(72) PALEPU, Nageswara, R., 30 Addis Drive, Southampton, PA 18966, US;
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(74) Peel, James Peter, Barker Brettell LLP, Barnes, 10-12 Priests Bridge, London, SW15 5JE, GB

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(72) CARROLL, William, 2325 Ridgeway Avenue, Evanston, Illinois 60201, US;
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(71) LABO Cosprophar AG, St. Jakobs-Strasse 17, 4052 Basel, CH
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(54) PYRROLOPYRIDINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS
(71) AstraZeneca AB, 151 85 Södertälje, SE;
Astex Therapeutics Limited, 436 Cambridge Science Park, Milton Road, Cambridge, CB4 0QA, GB
(72) CHESSARI, Gianni, Astex Therapeutics, 436 Cambridge Science Park, Milton Road, Cambridge CB4 0QA, GB;
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(54) TNF ALPHA GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
(71) Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US;
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(72) ALAVI, Alireza, Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US;
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CHUNDURU, Srinivas, K., Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US;

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(74) Tombling, Adrian George, et al, Withers & Rogers LLP, 4 More London Riverside, London, SE1 2AU, GB

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(54) NEW COMPOUNDS 892
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) ASLUND, Bengt, Leonard, AstraZeneca R & D Södertälje, 151 85 Södertälje, SE;
EHRL, Robert, AstraZeneca R & D Södertälje, 151 85 Södertälje, SE
(74) Steinrud, Henrik, AstraZeneca AB, Global Intellectual Property, 151 85 Södertälje, SE

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A 61K 31/444
A 61K 31/4545
C 07D 221/20
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(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) BERNSTEIN, Peter, AstraZeneca Wilmington, 1800 Concord Pike, P.O. Box 15437, Wilmington, Delaware 19850-5437, US;
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(54) APPARATUS FOR RELAXATION ANALYSIS IN BATHTUBS
(71) Kolpa, d.d. Metlika, Rosalnice 5, 8330 Metlika, SI
(72) Randjelovic, Vladimir, Bledska 4/12, 18000 Nis, RS
(74) Pipan, Marjan, Kotnikova 5, 1000 Ljubljana, SI

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(54) SURGICAL DEVICE
(71) Scaglia Spa, Via Marconi, 42, 24012 Brembilla, IT
(72) SCAGLIA, Enzo, Via Monte Rosa, 21, I-20149 Milano, IT
(74) Petraz, Gilberto Luigi, et al, GLP S.r.l., Piazzale Cavedalis 6/2, 33100 Udine, IT

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(54) MEANS AND METHODS FOR CLONING NUCLEIC ACID SEQUENCES
(71) Rijksuniversiteit Groningen, Broerstraat 5, 9712 CP Groningen, NL
(72) GEERTSMA, Eric Robin, Snelliusstraat 102, NL-9727 JR Groningen, NL;
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(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(71) DSM IP Assets B.V., Het Overloon 1, 6411 TE Heerlen, NL
(72) DIJK, Einte-Karst, Rodenrijselaan 68a, NL-3037 XH Rotterdam, NL;
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(74) Cazemier, Anne Engeline, et al, DSM Intellectual Property, P.O. Box 130, 6100 AC Echt, NL

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(54) HISTONE H2AX (HH2AX) BIOMARKER FOR FTI SENSITIVITY
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) BASSO, Andrea, Dawn, 9 Bush Court, New City, NY 10956, US
(74) van Wezenbeek, Petrus M.G.F., P.O. Box 20, 5340 BH Oss, NL

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A 61K 9/08
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A 61P 17/00
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(54) PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT
(71) Taisho Pharmaceutical Co., Ltd., 24-1 Takata 3-chome, Toshima-ku, Tokyo 170-8633, JP
(72) NISHIZAKI, Kaori, c/o TAISHO PHARMACEUTICAL CO. LTD., 24-1 Takada 3-chome, Toshima-ku, Tokyo 170-8633, JP;
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(54) ABSORBABLE TISSUE DRESSING ASSEMBLIES, SYSTEMS, AND METHODS FORMED FROM HYDROPHILIC POLYMER SPONGE STRUCTURES SUCH AS CHISTOSAN
(71) Hemcon Medical Technologies, Inc., 10575 Sw Cascade Avenue, Suite 130, Portland, OR 97223, US
(72) MCCARTHY, Simon, 3715 Nw Gordon Street, Portland, OR 97210, US;
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WINATA, Ervelyn, 463 NE Natalie Street, Hillsboro, Oregon 97124, US
(74) Dee, Ian Mark, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(71) Richter Gedeon Nyrt., Gyömröi Út 19-21, 1103 Budapest, HU
(72) KISS, Dorottya, Téglagyártó u. 9/A, H-1203 Budapest, HU;
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KLEBOVICH, Imre, Törökör u. 68, H-1145 Budapest, HU;
NOSZÁL, Béla, Thomán I. u. 18, H-1124 Budapest, HU
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(41) 30.05.2012. 201222
(54) HYDROGEN CHLORIDE SALT OF A SUBSTITUTED 5-OXAZOL-2-YL-QUINOLINE COMPOUND AND A PROCESS FOR THE PRODUCTION THEREOF
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) ZHU, Man, 74 Sweet Briar Drive Apt. 10, Clark, New Jersey 07066, 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) Polynucleotides and polypeptides involved in plant fiber development and methods of using same
(71) Evogene Ltd., Gad Finstein Street 13, 76121 Rechovot, IL
(72) Ronen, Gil, 20 Moshav Ometz, 33870 Emeq-Hefer, IL;
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(74) Fichter, Robert Arno, Dennemeyer & Associates S.A., 55, rue des Bruyres, 1274 Howald, LU

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(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) KINDON, Leanda Jane, GlaxoSmithKline, Gunnels Wood Road, Stevenage Hertfordshire SG1 2NY, GB
(74) Lawrence, Geoffrey Mark Prouse, GlaxoSmithKline, Corporate Intellectual Property (CN925.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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A 61K 39/395
A 61K 47/48
A 61K 51/10
A 61P 35/00
A 61P 37/04
C 07K 16/28
C 07K 16/46
C 12N 5/16
C 12P 21/08
G 01N 33/566
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C 07K 14/705
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(54) CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
(71) F.Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) YOUNG, David S. F., 33 University Avenue, Suite 2407, Toronto, Ontario M5J 2S7, CA;
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(74) Klein, Thomas, et al, F. Hoffmann-La Roche AG, Patent Department, Grenzacherstrasse 124, 4070 Basel, CH

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(54) Multiple-fold portable electronic device
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Ladouceur, Norman, 14 Gateview Drive, Waterloo Ontario N2T 1A2, CA;

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(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

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(54) DETECTION OF VOLATILE COMPOUNDS AS MARKERS FOR MYCOBACTERIA TUBERCULOSIS
(71) University of Otago, Leith Street, Dunedin, NZ
(72) SYHRE, Mona, 142 Fisher Avenue, Beckenham, Christchurch 8023, NZ;
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(74) Holliday, Louise Caroline, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

(51) (8) **EP 2207563** *
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G 01N 33/53
C 12N 5/06
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C 12P 21/06
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(54) PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
(71) Reddy, Jeeri, 6912 North 97th Circle, Suite C, Omaha NE 68122, US
(72) Reddy, Jeeri, 6912 North 97th Circle, Suite C, Omaha NE 68122, US
(74) Lecca, Patricia S., Cabinet Lecca, 21 rue de Fécamp, 75012 Paris, FR

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A 61K 39/395
C 07K 7/00
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(41) 11.07.2012. 201228
(54) MOLECULES AND METHODS FOR MODULATING COMPLEMENT COMPONENT
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) ETEMAD-GILBERTSON, Bijan, 820 Centre Street, Jamaica Plain, m 02130, US;
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ZHAO, Kehao, 130 Edinborough Street, Newton, Massachusetts 02460, US
(74) Kassow, Anders, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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(96) EP 09151445.5 27.01.2009. En
(97) EP 2211256 28.07.2010. 201030 En
(41) 13.06.2012. 201224
(54) A handheld electronic device having a touchscreen and a method of using a touchscreen of a handheld electronic device
(71) Research In Motion Limited, 295 Phillip Street, Waterloo, ON N2L 3W8, CA
(72) Lowles, Robert J, 72270-305 Phillip St., Waterloo Ontario N2L 3W8, CA;
Ma, ZhongMing, 72336-305 Phillip St., Waterloo Ontario N2L 3W8, CA;
Tong, Kuo-Feng, 79993-305 Phillip St, Waterloo Ontario N2L 3W8, CA
(74) Fennell, Gareth Charles, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2214507** *
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A 23K 1/16
A 23L 1/30
A 23L 1/48
B 01J 13/04
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(54) PROTEIN-BASED OIL - ENCAPSULATES
(71) NIZO Food Research B.V., Kernhemseweg 2, 6718 ZB Ede, NL
(72) ALTING, Aart, Cornelis, Boedelhof 35, NL-6715 DH Ede, NL;
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WEINBRECK, Fanny, Chantal, Jacqueline, Jan Steenstraat 13, NL-3817 PH Amersfoort, NL;
GRANDIA, Jeroen, Baron van Wassenaerlaan 9, NL-6717 LH Ede, NL;
VAN DE VELDE, Freddie, Klingelbeek 14, NL-6715 HJ Ede, NL
(74) Swinkels, Bart Willem, Nederlandsch Octrooibureau, J. W. Frisolaan 13, 2517 JS Den Haag, NL

(51) (8) **EP 2214877 ***
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B 24B 23/02
B 23Q 11/00
(23) 17.01.2012.
(30) GB 10.11.2007. 0722107
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(87) WO2009060239 14.05.2009. 200920
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(41) 11.07.2012. 201228
(54) A CAP ASSEMBLY, A COMBINATION PLANER AND SANDER ASSEMBLY, AND A POWER TOOL WITH DUST OR CHIP EXTRACTION MEANS
(71) Exakt Precision Tools Limited, Midmill Business Park, Tumulus Way, Kintore, Aberdeenshire AB51 0TG, GB
(72) REFSON, Neil, c/o EXAKT Precision Tools Limited, Midmill Business Park, Tumulus Way, Kintore, Aberdeenshire AB51 0TG, GB
(74) Crosby, Wendy Agnes, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(54) BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
(72) SANTORA, Vincent J., 2330 Masters Road, Carlsbad, California 92008, US;
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(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) ORIENTED MOLDED ARTICLES AND METHODS OF MAKING AND USING THE SAME
(71) Porex Corporation, 500 Bohannon Road, Fairburn, GA 30213, US
(72) MAO, Guoqiang, 4951 Durley Walk, Smyrna, Georgia 30082, US;
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(74) Dey, Michael, et al, Weickmann & Weickmann, Patentanwälte, Richard-Strauss-Strasse 80, 81679 München, DE

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(54) DIPEPTIDYL PEPTIDASE-IV INHIBITING COMPOUNDS, METHODS OF PREPARING THE SAME, AND PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AS ACTIVE AGENT
(71) LG Life Sciences Ltd., LG Twin Tower, East Tower, 20 Yoido-dong, Youngdungpo-gu, Seoul 150-721, KR
(72) LEE, Chang-Seok, LG Life Sciences Ltd., Research&Development, 104-1, Monji-dong, Yuseong-gu, Daejeon 305-380, KR;
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(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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C 07H 11/02
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C 07H 19/167
A 61K 31/70
A 61K 31/52
A 61K 31/7004
A 61K 31/7024
A 61K 31/7076
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(71) Inotek Pharmaceuticals Corporation, 100 Cummings Center, Suite 412G, Beverly, MA 01915, US
(72) Jagtap, Prakash, 486 Sharpners Pond Road, North Andover, Massachusetts 01845, US;
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Salzman, Andrew L., 483 Pleasant Street, Unit 1, Belmont, MA 02478, US
(74) Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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(71) Menarini International Operations Luxembourg S.A., 1, Avenue de la Gare, 1611 Luxembourg, LU
(72) Flemming, Jens, Oldenfelder Strasse 32f, 22143 Hamburg, DE;
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(74) Gervasi, Gemma, et al, Notarbartolo & Gervasi S.p.A., Corso di Porta Vittoria 9, 20122 Milano, IT

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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) Kozian, Detlef, DR., c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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(74) Körner, Kathrin, et al, Sanofi-Aventis Deutschland GmbH, Patente Deutschland, Industriepark Höchst, Gebäude K801, 65926 Frankfurt am Main, DE

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(54) AMBULANCE COT SYSTEM
(71) Rauch & Romanshek Industries, LLC., 9401 West Brown Deer Road, Milwaukee WI 53051, US
(72) REED, Jaime C., S96W32925 Hickorywood Trail, Mukwonago, Wisconsin 53149, US;
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(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) Sailing boat with variable lift.
(71) Corbinelli, Giovanni, 107 Av. de Luxembourg, 4940 Bascharage, LU
(72) Corbinelli, Giovanni, Av. De Luxembourg, 107, 4940 Bascharage, LU;
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(74) Turini, Laura, Studio Legale Turini, Via Lamarmora 55, 50121 Florence (FI), IT

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(54) SPRING FLYING DEVICE
(71) Pruzina, Marian, Osloboditelska 24, 831 07 Bratislava, SK
(72) Pruzina, Marian, Osloboditelska 24, 831 07 Bratislava, SK
(74) Majlingova, Marta, P.O. Box 56, 850 07 Bratislava 57, SK

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(41) 27.06.2012. 201226
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(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) Abouabdellah, Ahmed, c/o sanofi-aventis, Département Brevets, 174 avenue de France, 75013, PARIS, FR;
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(74) Tanty, François, et al, Cabinet Nony, 3, rue de Penthivre, 75008 Paris, FR

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(54) DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
(72) JONES, Robert, M., 10937 Corte Luz del Sol, San Diego, California 92130, US;
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(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) METHODS AND COMPOSITIONS FOR PREDICTING SUCCESS IN ADDICTIVE SUBSTANCE CESSATION AND FOR PREDICTING A RISK OF ADDICTION
(71) Duke University, 2812 Erwin Road, Suite 306, Durham, NC 27705, US
(72) ROSE, Jed, E., 1823 Pleasant Green Road, Durham, NC 27705, US;
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(74) Blodig, Wolfgang, Wächtershäuser & Hartz, Patentanwaltspartnerschaft, Ottostrasse 4, 80333 München, DE

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(41) 04.07.2012. 201227
(54) Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121, US
(72) Chu, Zhi-Liang, 11489 Creekstone Lane, San Diego, California 92128, US;
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(74) Tollervey, Rebecca Marie, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(54) DETECTING NEOPLASM
(71) Mayo Foundation for Medical Education and Research, 200 First Street SW, Rochester, MN 55905, US
(72) TAYLOR, William R., 218 N. Garden Street, Lake City, MN 55041, US;
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(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(54) COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
(71) BioMarin IGA Limited, Dominion House, 60 Montrose Avenue, Nassau, BS
(72) WYNNE, Graham, Michael, 91 Milton Park, Abingdon, Oxfordshire OX14 4RY, GB;
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(74) Cooke, Richard Spencer, et al, Elkington and Fife LLP, Prospect House, 8 Pembroke Road, Sevenoaks, Kent TN13 1XR, GB

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(71) Avraham Y. Goldratt Institute, Lp, 442 Orange Street, New Haven, CT 06511, US

(72) HOULE, Dale, T., 442 Orange Street, New Haven, CT 06511, US
(74) McCarthy, Denis Alexis, et al, MacLachlan & Donaldson, 47 Merrion Square, Dublin 2, IE

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C 07K 1/22
A 61K 39/395
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(71) Wezen Biopharmaceuticals S.r.l., A Socio Unico, Via Machiavelli 87/a, 09131 Cagliari, IT
(72) Concas, Daniela, c/o Wezen Biopharmaceuticals S.r.l., Socio, Unico, Via Machiavelli 87/a, 09131 Cagliari, IT;
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(74) Banfi, Paolo, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(54) Therapeutic applications
(71) The University of Melbourne, Grattan Street, Parkville, Victoria 3052, AU;
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(72) Turnley, Ann Maree, c/o Centre for Neuroscience, The University of Melbourne, Melbourne, Victoria 3010, AU;
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(74) Hallybone, Huw George, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) METHODS OF USING A G PROTEIN-COUPLED RECEPTOR TO IDENTIFY PEPTIDE YY (PYY) SECRETAGOGUES AND COMPOUNDS USEFUL IN THE TREATMENT OF CONDITIONS MODULATED BY PYY
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
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(74) Tollervey, Rebecca Marie, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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C 07D 401/06
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(54) Novel pharmaceutically acceptable salts of 4-(1H-imidazol-4-ylmethyl)pyridine and their therapeutical uses
(71) BIOPROJET, 30, rue des Francs-Bourgeois, 75003 Paris, FR
(72) Capet, Marc, Les Petites Rivires, 35520 Melesse, FR;
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(54) Dental application coating
(71) Nobel Biocare Services AG, Postfach, 8058 Zürich-Flughafen, CH
(72) Brännvall, Petrus, Färgaregatan 9, 41111 Göteborg, SE;
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(74) Davies, Dominic Jack, et al, Nobel Biocare AB, Box 5190, 402 26 Göteborg, SE

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(41) 30.05.2012. 201222
(54) Method and arrangement for polishing an implant sample
(71) Nobel Biocare Services AG, Postfach, 8058 Zürich-Flughafen, CH
(72) Fäldt, Jenny, Sågdalsgatan 11A, 431 34 Mölndal, SE;
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(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
(72) SANTORA, Vincent J., 13325 Via Sabbia, Unit 3, San Diego, CA 92129, US;
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(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) Quark Pharmaceuticals, Inc., 6501 Dumbarton Circle, Fremont, California 94555, US
(72) FEINSTEIN, Elena, 13/55 HaCarmel Street, 76305 Rehovot, IL;
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METT, Igor, 9/1 Paldi Street, 76248 Rehovot, IL
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(71) Cirilli, Alessandro, 56, Via San Francesco, 60035 Jesi, IT
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(74) Baldi, Claudio, Ing. Claudio Baldi S.r.l., Viale Cavallotti, 13, 60035 Jesi (Ancona), IT

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(72) Vanhoutte, Koenraad, SBAE Industries NV, Jozef Gerardstraat 36, 9040, St-Amandsberg, BE;
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(71) Les Laboratoires Servier, 35, rue de Verdun, 92284 Suresnes Cedex, FR;
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(72) Kumke, Daniel J, 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US;
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(72) Will, Heiner, Rissener Ufer 4, 22559 Hamburg, DE
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

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(71) Guangdong Shengyi Sci. Tech Co., Ltd., no.411 Guangsui Rd., Wanjiang Zone, Dongguan City, Guangdong, CN
(72) He, Yueshan, Guangdong Shengyi SciTech Co., Ltd, No. 411 Guangsu Road, Wanjiang Zone, Dongguan City, Guangdong, CN;
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(74) Stuttard, Garry Philip, et al, Urquhart-Dykes & Lord LLP, Tower North Central, Merrion Way, Leeds LS2 8PA, GB

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(54) SUPPORT PLATFORM FOR WORKERS DEALING WITH MAINTENANCE AND CONSTRUCTION OF MEANS OF TRANSPORT
(71) Officine Meccaniche Ricci S.R.L., Via Gruccia 57, 52027 S. Giovanni (AR), IT
(72) RICCI, Francesco, Via Oliveto 8, I-52024 Loro Ciuffenna (AR), IT
(74) Pistolesi, Roberto, et al, Dragotti & Associati Srl, Via Nino Bixio, 7, 20129 Milano, IT

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(71) Weidlich, Ernst-Rudolf, Dr., Polmerheide 1, 59510 Lippetal, DE
(72) Weidlich, Ernst-Rudolf, DR., Polmerheide 1, 59510 Lippetal, DE

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(54) ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) BERNHART, Claude, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR; BOUABOULA, Monsif, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR; CASELLAS, Pierre, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR; DUCLOS, Olivier, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR; HERBERT, Jean Marc, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR; JEGHAM, Samir, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR; MCCORT, Gary, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR
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(54) HETEROCYCLIC UREA DERIVATIVES AND METHODS OF USE THEREOF
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) SHERER, Brian, AstraZeneca R&D Boston, 35 Gatehouse Drive, Waltham, Massachusetts 02451, US; ZHOU, Fei, AstraZeneca R&D Boston, 35 Gatehouse Drive, Waltham, Massachusetts 02451, US

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(54) SYNTHETIC INTERMEDIATES AND PROCESSES
(71) BIOCRYST PHARMACEUTICALS, INC., 2190 Parkway Lake Drive, Birmingham, Alabama 35244, US
(72) CHAND, Pooran, 2190 Parkway Lake Drive, Birmingham, AL 35244, US; WU, Minwan, 2190 Parkway Lake Drive, Birmingham, AL 35244, US; KOTIAN, Pravin, L., 2190 Parkway Lake Drive, Birmingham, AL 35244, US; KUMAR, V., Satish, 2190 Parkway Lake Drive, Birmingham, AL 35244, US; LIN, Tsu-hsing, 2190 Parkway Lake Drive, Birmingham, AL 35244, US
(74) Office Freylinger, P.O. Box 48, L-8001 Strassen, LU

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(71) 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; Corsi, Camilla, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, 4332 Stein, CH; Ehrenfreund, Josef, Mühlebachweg 29, 4123 Allschwil, CH; Giordano, Fanny, Syngenta Crop Protection AG, Schwarzwaldallee 215, 4058 Basel, CH; Zeller, Martin, Syngenta Crop Protection Münchwilen AG, Breitenloh 5, 4333 Münchwilen, CH (74) Thwaite, Jonathan Simon, Syngenta Crop Protection, Münchwilen AG, Intellectual Property, Schaffhauserstrasse, 4332 Stein, CH

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(71) Hitachi Chemical Co., Ltd., 1-1, Nishishinjuku 2-chome, Shinjuku-ku, Tokyo 163-0449, JP
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(71) Sara Lee/DE B.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) BIESHEUVEL, Arend Cornelis Jacobus, Raadhuislaan 7, NL-4251 VS Werkendam, NL; KAMERBEEK, Ralf, Borneostraat 2a, NL-3531 PJ Utrecht, NL;
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KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL
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(71) Theraclion SAS, Paris Sante Cochin, 29 Rue du Faubourg Saint Jacques, 75014 Paris, FR
(72) Pechoux, Thierry, 40 bis rue Curial, 75019, Paris, FR
(74) Hepp Wenger Ryffel AG, Friedtalweg 5, 9500 Wil, CH

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(71) ICOS Corporation, 22021 20th Avenue S.E., Bothell, WA 98201, US
(72) Diaz, Frank, 906 Willingham Road, Florence, AL 35630, US; Farouz, Francine S, 5932 Germaine Lane, La Jolla, CA 92037, US; Holcomb, Ryan Coatsworth, 1056 Princeton Avenue, Salt Lake City, UT 84105, US;
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(74) Smith, Andrew George, Eli Lilly and Company Limited, Lilly Research Centre, Erl Wood Manor, Sunninghill Road, Windlesham, Surrey GU20 6PH, GB

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(71) Japan Tobacco, Inc., 2-1, Toranomon 2-chome, Minato-ku, Tokyo 105-8422, JP
(72) OIKAWA, Ayumu, c/o Japan Tobacco Inc., 2-1 Toranomon 2-chome, Minato-ku, Tokyo 105-8422, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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G 06F 19/00
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(71) Transform Pharmaceuticals, Inc., 29 Hartwell Avenue, Lexington, MA 02421, US
(72) Levinson, Douglas, 111 Maple Street, Sherborn, MA 01770, MA, US; Kitsos, Christine, 140 Stedman Street, Chelmsford, MA 01824, US; Melnikova, Irena, 132 General Hobbs Road, Jefferson, MA 01522, US;
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(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Hu, Liangbiao, George, 17806 Wellington Crest Court, Wildwood, MO 63005, US;
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(74) Murnaghan, Stephen, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(71) Les Laboratoires Servier, 35, rue de Verdun, 92284 Suresnes Cedex, FR;
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(72) GENESTE, Olivier, B?timent, 17 rue Crevel Duval, F-92500 Rueil Malmaison, FR;
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(74) Bestel, Delphine, Les Laboratoires Servier, Direction Brevets, 35 rue de Verdun, 92284 Suresnes Cedex, FR

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(54) TRIAZOLE AND IMIDAZOLE COMPOUNDS, USE THEREOF AND AGENTS CONTAINING THEM
(71) BASF SE, 67056 Ludwigshafen, DE
(72) DIETZ, Jochen, Pfinztalstr. 7a, 76227 Karlsruhe, DE; GROTE, Thomas, Im Höhnhausen 18, 67157 Wachenheim, DE; HADEN, Egon, Bayernstrasse 55, 67061 Ludwigshafen, DE; MÜLLER, Bernd, Stockingerstr. 7, 67227 Frankenthal, DE; LOHMANN, Jan Klaas, K4, 20, 68159 Mannheim, DE; RENNER, Jens, Lorbeerweg 2, 67098 Bad Dürkheim, DE; ULMSCHNEIDER, Sarah, Lorbeerweg 2, 67098 Bad Dürkheim, DE; GLÄTTLI, Alice, Feuerwehrstrasse 10, 60435 Frankfurt, DE; VRETTOU, Marianna, Am Oberen Luisenpark, 22, 68165 Mannheim, DE; GRAMMENOS, Wassilios, Alexander-Fleming-Str. 13, 67071 Ludwigshafen, DE

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(54) PROTEASE INHIBITORS
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(51) [8] **EP 2412697**
C 07C 69/76
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C 07C 213/08
C 07C 217/28
C 07D 303/22
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(41) 11.07.2012. 201228
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EP 2057282*	***C 12Q 1/68***
EP 2058310	***C 07D 471/04***
	A 61K 31/437
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	A 61P 7/02
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	C 07D 471/04
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EP 2071092	***E 04B 1/94***
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	C 09J 9/02
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	C 07D 403/12
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	C 07C 53/00
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	A 61K 31/496
	A 61P 3/10
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	A 61K 45/06
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	C 07D 401/06
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	A 61K 31/437
	A 61P 25/28
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	A 61K 31/40
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	A 61K 31/522
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	A 61K 31/438
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	G 01N 33/53
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	A 61K 31/4245
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	A 61K 8/97
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EP 2305464	***B 41C 1/045***
EP 2307401*	***C 07D 401/12***
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	A 61K 31/345
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	H 01B 1/22
	H 01L 21/60
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	A 61B 18/00
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	C 07D 413/12
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EP 2333715	***G 06Q 50/00***
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	G 01N 33/50
	A 61P 35/00
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	A 61K 31/496
	A 61P 19/00
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	A 61K 31/235
	A 61P 19/10
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ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА ПОДНОСИОЦИМА ПРИЈАВЕ

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012244 Ontario Inc., CA	***G 06F 3/023***	EP 1808748	Handheld electronic device and method for disambiguation of text input providing artificial variants comprised of characters in a core alphabet
4SC AG, DE	***C 07D 491/04*** ***A 61K 31/4162*** ***A 61P 35/00***	EP 2041141*	BENZOPYRANOPYRAZOLES
ABBOTT LABORATORIES, US	***C 07D 417/04*** ***C 07D 413/04*** ***C 07D 417/14*** ***A 61K 31/422*** ***A 61K 31/427***	EP 2038278*	THIAZOLINE AND OXAZOLINE DERIVATIVES AND THEIR METHODS OF USE
ABBOTT LABORATORIES, US	***C 07D 207/34*** ***C 07D 401/10*** ***C 07D 403/10*** ***C 07D 405/10*** ***C 07D 409/10*** ***A 61K 31/402*** ***A 61P 25/00***	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
Abbott Laboratories, US	***C 07D 275/02*** ***C 07D 275/04*** ***C 07D 417/04*** ***C 07D 417/06*** ***C 07D 417/12*** ***C 07D 513/04*** ***C 07D 513/10*** ***A 61K 31/425*** ***A 61P 9/00*** ***A 61P 11/00*** ***A 61P 25/00*** ***A 61P 29/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
Abe, US	***A 41D 1/00***	EP 1882385*	DISCREET INTERFACE SYSTEM
Agency for Science, SG	***G 02B 3/14*** ***G 02B 7/04***	EP 2054743*	VARIABLE FOCUS ZOOM LENSES
Ajinomoto Co., JP	***A 61K 31/198*** ***A 23L 1/305*** ***A 61P 1/16*** ***A 61P 35/00***	EP 1774966	INHIBITOR FOR THE ONSET AND PROGRESS OF LIVER CANCER TO BE USED IN HEPATITIS C VIRUS-POSITIVE HUMAN LIVER CIRRHOSIS PATIENTS
Ajinomoto Co., JP	***A 61K 31/7056*** ***A 61K 45/06*** ***A 61K 45/08*** ***A 61P 3/00*** ***A 61P 3/04*** ***A 61P 3/06*** ***A 61P 3/08*** ***A 61P 3/10***	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
Akers Biosciences, US	***G 01N 33/543***	EP 2144064	Methods and kits for detecting heparin/platelet factor 4 antibodies
Akhter, GB	***D 06F 75/38*** ***D 06F 75/08***	EP 1902172*	CLOTHES IRON WITH MEANS FOR INDUCING ORBITAL OSCILLATORY MOTION INTO THE SOLE PLATE
Alcatel Lucent, FR	***H 04L 27/26*** ***H 04M 3/30***	EP 1981236	A transmit power control module and associated method for transmit power configuration
Alcoa of Autralia Limited, AU	***F 16J 15/46*** ***F 01D 11/00*** ***F 04D 29/16***	EP 1934505*	SEAL ASSEMBLY

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Alla, US	***A 61F 5/41*** ***A 61F 6/04*** ***A 61H 19/00***	EP 1902692	Male stimulating contraceptives
Alla,US;	***A 61F 5/41*** ***A 61F 6/04*** ***A 61H 19/00***	EP 1902692	Male stimulating contraceptives
Alla,US;	***A 61F 5/41*** ***A 61F 6/04*** ***A 61H 19/00***	EP 1902692	Male stimulating contraceptives
Ambrx, US	**C 07H 21/04** **A 01N 37/18** **C 07K 1/00** **C 12N 5/00** **C 12P 21/06**	EP 1718664*	MODIFIED HUMAN FOUR HELICAL BUNDLE POLYPEPTIDES AND THEIR USES
Ambrx, US	***C 07K 14/61***	EP 1836316*	METHODS FOR EXPRESSION AND PURIFICATION OF RECOMBINANT HUMAN GROWTH HORMONE
Amcor Flexibles Kreuzlingen Ltd., CH	***B 32B 15/08*** ***B 32B 27/30*** ***B 65D 75/36***	EP 1951520*	COLD-FORMABLE LAMINATE FOR BLISTER BASE PARTS
Amgen Inc., US	***A 61K 45/00*** ***A 61P 9/00***	EP 1858553*	METHODS OF DECREASING CALCIFICATION
Amphora Discovery Corporation, US	***A 61K 31/4704*** ***A 61P 35/04***	EP 2040711*	2-OXO-1,2-DIHYDROQUINOLINE DERIVATIVES, COMPOSITIONS, AND USES THEREOF AS ANTIPROLIFERATIVE AGENTS
Anacor Pharmaceuticals, US	***A 61K 31/69***	EP 1765359*	ANTIBIOTICS CONTAINING BORINIC ACID COMPLEXES AND METHODS OF USE
Angiotech Pharmaceuticals, CA	***A 61K 9/00*** ***A 61L 17/00***	EP 1978930*	SUTURES AND ANTI-SCARRING AGENTS
Anthrogenesis Corporation, US	***C 12N 5/06***	EP 2035552*	PLACENTAL NICHE AND USE THEREOF TO CULTURE STEM CELLS
AplaGen GmbH, DE	***C 07K 14/505*** ***A 61K 38/16***	EP 1907417*	SUPRAVALENT COMPOUNDS
Apple Inc., US	***G 06F 17/30*** ***G 06Q 50/00***	EP 1926027	SYSTEM AND METHOD FOR ACQUIRING AND AGGREGATING DATA RELATING TO THE REPRODUCTION OF MULTIMEDIA FILES OR ELEMENTS
Arena Pharmaceuticals, US	**C 12N 15/12** **C 12N 5/10** **C 07K 14/705** **G 01N 33/50**	EP 1694844*	METHODS FOR PRODUCING OLFACTORY GPCRS
Arena Pharmaceuticals, US	***G 01N 33/74*** ***C 07K 14/72***	EP 1929310*	HUMAN G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF ATHEROSCLEROSIS AND ATHEROSCLEROTIC DISEASE AND FOR THE TREATMENT OF CONDITIONS RELATED TO MCP-1 EXPRESSION
Arena Pharmaceuticals, US	***A 01K 67/027*** ***G 01N 33/566*** ***A 61P 3/04***	EP 1942724*	HUMAN G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF OBESITY AND CONDITIONS RELATED THERETO
Arena Pharmaceuticals, US	***A 61K 38/10*** ***C 07K 7/08*** ***G 01N 33/74***	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Arena Pharmaceuticals, US	***C 07D 403/10*** ***C 07D 405/10*** ***C 07D 413/10*** ***A 61K 31/422*** ***A 61K 31/4025*** ***A 61K 31/5355*** ***A 61P 37/08***	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
Arena Pharmaceuticals, US	***C 07D 487/04*** ***A 61K 31/4245*** ***A 61P 17/06*** ***A 61P 17/10*** ***A 61P 19/02*** ***A 61P 29/00*** ***A 61P 31/04*** ***A 61P 31/12*** ***A 61P 43/00***	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
Arena Pharmaceuticals, US	***A 61K 31/00*** ***A 61K 31/4375*** ***A 61K 31/4439*** ***A 61K 31/4545*** ***A 61K 31/505*** ***A 61K 31/506*** ***A 61K 31/519*** ***A 61K 31/522*** ***A 61K 45/06*** ***A 61P 19/02*** ***A 61P 19/08*** ***A 61P 19/10***	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
Arena Pharmaceuticals, US	***G 01N 33/74***	EP 2263091*	METHODS OF USING A G PROTEIN-COUPLED RECEPTOR TO IDENTIFY PEPTIDE YY (PYY) SECRETAGOGUES AND COMPOUNDS USEFUL IN THE TREATMENT OF CONDITIONS MODULATED BY PYY
Arena Pharmaceuticals, US	***C 07D 217/14*** ***C 07D 401/10*** ***C 07D 401/14*** ***C 07D 403/10*** ***C 07D 403/14*** ***C 07D 405/14*** ***A 61K 31/472*** ***A 61P 25/00***	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
Array Biopharma, US	***C 07D 285/12*** ***C 07D 413/06*** ***C 07D 413/12*** ***A 61K 31/433*** ***A 61P 35/00***	EP 2081918*	MITOTIC KINESIN INHIBITORS AND METHODS OF USE THEREOF
Astex Therapeutics Limited, GB	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 25/28***	EP 2155749*	PYRROLOPYRIDINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS

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AstraZeneca AB, SE	***C 07D 401/14*** ***C 07D 403/12*** ***C 07D 403/14*** ***C 07D 411/14*** ***C 07D 413/14*** ***C 07D 417/14*** ***C 07D 419/14*** ***A 61K 31/497*** ***A 61K 31/4155*** ***A 61K 31/554*** ***A 61K 31/444*** ***A 61K 31/553*** ***A 61K 31/5355*** ***A 61P 3/10***	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
AstraZeneca AB, SE	***C 07D 403/14*** ***A 61K 31/496*** ***A 61P 3/10***	EP 2121666*	NOVEL CRYSTALLINE COMPOUND USEFUL AS GLK ACTIVATOR
AstraZeneca AB, SE	***C 07D 473/22*** ***A 61K 31/522*** ***A 61P 25/16***	EP 2158202*	NEW COMPOUNDS 892
AstraZeneca AB, SE	***C 07D 405/04*** ***A 61K 31/438*** ***A 61K 31/444*** ***A 61K 31/4545*** ***C 07D 221/20*** ***C 07D 401/04*** ***C 07D 405/12*** ***C 07D 405/14*** ***C 07D 409/04*** ***A 61P 25/28***	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
AstraZeneca AB, SE	***C 07D 413/14*** ***A 61K 31/345*** ***A 61P 31/04***	EP 2313402*	HETEROCYCLIC UREA DERIVATIVES AND METHODS OF USE THEREOF
AstraZeneca AB,SE;	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 25/28***	EP 2155749*	PYRROLOPYRIDINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS
Avraham Y. Goldratt Institute, US	***G 06F 13/372*** ***G 06F 13/18*** ***G 06F 13/16***	EP 2257882*	METHOD AND SYSTEM FOR DETERMINING THE RELATIVE PRIORITY OF IN-PROCESS WORK AND FOCUSING PROCESS IMPROVEMENTS
BASF SE, DE	***C 07D 241/08*** ***C 07D 403/10*** ***C 07D 407/10*** ***C 07D 409/10*** ***C 07D 413/10*** ***C 07D 417/10*** ***A 61K 31/495***	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
BASF SE, DE	***C 07D 249/12*** ***A 01N 43/653***	EP 2346838*	TRIAZOLE AND IMIDAZOLE COMPOUNDS, USE THEREOF AND AGENTS CONTAINING THEM
Bayer Pharma Aktiengesellschaft, DE	***C 07J 41/00*** ***C 07J 1/00*** ***C 07J 21/00*** ***C 07J 71/00*** ***A 61K 31/565*** ***A 61P 5/36***	EP 2010555*	METHOD FOR PREPARING 4-[17BETA - METHOXY-17 -ALPHA METHOXYMETHYL-3-OXOESTRA-4,9-DIEN-11BETA - YL]BENZALDEHYDE (E)-OXIME (ASOPRISNIL)
Berger, AT	***B 27M 1/04*** ***B 32B 15/10*** ***E 04C 2/12***	EP 1843881*	BUILDING BOARD, BUILDING ELEMENT OR THE SIMILAR

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BIOCRYST PHARMACEUTICALS, US	***C 07D 491/04***	EP 2313416*	SYNTHETIC INTERMEDIATES AND PROCESSES
BioMarin IGA Limited, BS	***A 61P 21/00*** ***A 61K 31/404*** ***A 61K 31/415*** ***A 61K 31/4155*** ***A 61K 31/416*** ***A 61K 31/422*** ***A 61K 31/423*** ***A 61K 31/4245*** ***A 61K 31/427*** ***A 61K 31/428*** ***A 61K 31/433*** ***A 61K 31/4439*** ***A 61K 31/454*** ***A 61K 31/4709*** ***A 61K 31/498***	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
BIOPROJET, FR	***A 61K 31/4439*** ***C 07D 401/06*** ***A 61P 25/00***	EP 2263672	Novel pharmaceutically acceptable salts of 4-(1H-imidazol-4-ylmethyl)pyridine and their therapeutical uses
Boehringer Ingelheim International GmbH,DE;	***C 07D 413/12*** ***C 07D 413/14*** ***A 61P 11/00*** ***A 61K 31/538***	EP 2057152*	SINGLE ENANTIOMER BETA-AGONISTS, METHODS FOR THE PRODUCTION THEREOF AND THE USE THEREOF AS MEDICATION
Boehringer Ingelheim International GmbH,DE;	***A 61K 31/7056*** ***A 61K 45/06*** ***A 61K 45/08*** ***A 61P 3/00*** ***A 61P 3/04*** ***A 61P 3/06*** ***A 61P 3/08*** ***A 61P 3/10***	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***C 07D 413/12*** ***C 07D 413/14*** ***A 61P 11/00*** ***A 61K 31/538***	EP 2057152*	SINGLE ENANTIOMER BETA-AGONISTS, METHODS FOR THE PRODUCTION THEREOF AND THE USE THEREOF AS MEDICATION
Boehringer Ingelheim Pharmaceuticals Inc., US	**C 07D 405/06** **C 07D 311/58** **C 07D 215/14** **C 07D 471/04** **A 61K 31/47** **A 61K 31/404** **A 61K 31/352** **A 61P 29/00** **A 61P 37/02**	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
Borrachas Vipal S.A., BR	***B 60C 11/00***	EP 2038130*	IMPROVED UNIVERSAL BODY-SUPPORT FOR PNEUMATIC TREAD.
Bristol-Myers Squibb Company, US	**C 07D 487/04** **A 61K 31/407**	EP 1729763*	NOVEL BICYCLIC COMPOUNDS AS MODULATORS OF ANDROGEN RECEPTOR FUNCTION AND METHOD
Bristol-Myers Squibb Company, US	***A 61K 31/53*** ***C 07D 487/04*** ***A 61P 35/00***	EP 1771177*	PROCESSES AND INTERMEDIATES USEFUL FOR PREPARING FUSED HETEROCYCLIC KINASE INHIBITORS
CADILA HEALTHCARE LIMITED, IN	***A 61K 9/28***	EP 1904039*	CONTROLLED RELEASE DOSAGE FORMULATION OF DULOXETINE

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Cancer Research Technology Limited, GB	***C 07D 215/46*** ***C 07D 403/10*** ***C 07D 413/10*** ***C 07D 239/42*** ***C 07D 405/04*** ***C 07D 473/34*** ***C 07D 239/94*** ***C 07D 405/10*** ***A 61K 31/517*** ***C 07D 401/10*** ***C 07D 409/04*** ***A 61K 31/52*** ***C 07D 403/04*** ***C 07D 409/10*** ***A 61K 31/505***	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
Chien, US	***A 61K 31/27*** ***A 61P 9/06***	EP 1850841*	METHODS FOR QT INTERVAL CONTROL
CHOLESTECH CORPORATION, US	***C 12M 1/34***	EP 1831345*	AUTOMATED IMMUNOASSAY CASSETTE, APPARATUS AND METHOD
Cirilli, IT	***E 06B 3/54***	EP 2270305	Adjusting device for the inclination of window frames and window frame
Corbinelli, LU	***B 63B 15/00***	EP 2243696	Sailing boat with variable lift.
CV THERAPEUTICS, US	***C 07H 19/16*** ***A 61K 31/7008***	EP 1768991*	PROCESS FOR THE PREPARATION OF A1-ADENOSINE RECEPTOR AGONISTS
CV THERAPEUTICS, US	***C 07H 19/16*** ***A 61K 31/7076*** ***A 61P 9/06***	EP 1881991*	A1 ADENOSINE RECEPTOR AGONISTS
Dattwyler,US;	***A 61K 38/02*** ***A 61K 39/00*** ***A 61K 39/38*** ***A 61K 38/00*** ***C 07K 7/00*** ***C 12P 21/04***	EP 1768688*	ORAL VACCINE FOR BORRELIA
DNA 2.0 Inc., US	**C 07H 21/00**	EP 1771579*	DESIGN, SYNTHESIS AND ASSEMBLY OF SYNTHETIC NUCLEIC ACIDS
DONG-A PHARM. CO., KR	***C 07D 307/32***	EP 1960378*	A MANUFACTURING PROCESS OF 2',2'-DIFLUORONUCLEOSIDE AND INTERMEDIATE
DONG-A PHARM. CO., KR	***A 61K 47/48*** ***A 61K 38/21*** ***C 08G 65/32***	EP 2023959*	POLYETHYLENE GLYCOL-INTERFERON ALPHA CONJUGATE
DONG-A PHARM. CO., KR	***A 61K 38/22***	EP 2152296*	INJECTABLE READY TO USE SOLUTIONS COMPRISING HUMAN CHORIONIC GONADOTROPIN
Dong-A Pharm.Co., KR	***C 07D 211/62*** ***C 07D 401/06*** ***C 07D 401/12*** ***C 07D 417/12*** ***A 61K 31/165*** ***A 61K 31/445*** ***A 61P 1/00*** ***A 61P 1/06***	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
DSM IP Assets B.V., NL	***A 61K 47/14*** ***A 61K 47/44*** ***A 61K 9/02*** ***A 61K 9/16*** ***A 61K 9/20***	EP 1874357*	PHARMACEUTICAL DOSAGE FORMS COMPRISING A LIPID PHASE
DSM IP Assets B.V., NL	***C 12P 7/16*** ***C 12N 15/81*** ***C 12N 9/02***	EP 2171075*	BUTANOL PRODUCTION IN A EUKARYOTIC CELL

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DSN Cosmetics GmbH, DE	***A 61K 8/02*** ***A 61K 8/55*** ***A 61K 8/97*** ***A 61Q 19/08***	EP 1992322	Composition for percutaneous application
Duke University, US	***C 12Q 1/68***	EP 2252705*	METHODS AND COMPOSITIONS FOR PREDICTING SUCCESS IN ADDICTIVE SUBSTANCE CESSATION AND FOR PREDICTING A RISK OF ADDICTION
Dupont Nutrition Biosciences ApS, DK	***C 12N 9/18*** ***C 12N 15/75*** ***C 12N 1/21***	EP 2109670*	PRODUCTION OF A LIPID ACYLTRANSFERASE FROM TRANSFORMED BACILLUS LICHENIFORMIS CELLS
Dynamis Therapeutics, US	***A 61K 31/047*** ***A 61K 31/133*** ***A 61K 31/198*** ***A 61K 31/30*** ***A 61K 33/34*** ***A 61K 45/06*** ***A 61P 17/04*** ***A 61P 29/00***	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
Eisai R&D Management Co., JP	***C 07D 401/04*** ***A 61K 31/454*** ***A 61K 31/4545*** ***A 61K 31/496*** ***A 61K 31/5377*** ***A 61P 13/02*** ***C 07D 413/14***	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE
Eisai R&D Management Co., JP	***A 61K 31/47*** ***A 61K 31/517*** ***A 61K 31/7068*** ***A 61P 35/00*** ***C 07D 215/48***	EP 2116246	COMPOSITION FOR TREATMENT OF PANCREATIC CANCER
ELI LILLY AND COMPANY, US	***C 07D 403/12*** ***C 07D 403/14*** ***A 61K 31/4725*** ***A 61P 35/00*** ***A 61P 29/00*** ***A 61P 25/00***	EP 1943244*	PYRAZOLE-ISOQUINOLINE UREA DERIVATIVES AS P38 KINASE INHIBITORS
Emthrax LLC, US	***C 07K 14/32*** ***G 01N 33/569*** ***G 01N 33/543***	EP 1934244*	METHODS AND COMPOSITIONS RELATING TO ANTHRAX SPORE GLYCOPROTEINS AS VACCINES
Euclid Discoveries, US	***H 04N 7/26*** ***G 06K 9/36***	EP 1878256*	APPARATUS AND METHOD FOR PROCESSING VIDEO DATA
European Nickel PLC, GB	***C 22B 3/08*** ***C 22B 23/00*** ***C 22B 1/243***	EP 1769092*	IMPROVED LEACHING OF BASE METALS
Evogene Ltd., IL	***C 12N 15/29*** ***C 12N 15/11*** ***C 12N 15/82*** ***A 01H 5/00***	EP 2186899	Polynucleotides and polypeptides involved in plant fiber development and methods of using same
Exakt Precision Tools Limited, GB	***B 27C 1/10*** ***B 24B 23/02*** ***B 23Q 11/00***	EP 2214877*	A CAP ASSEMBLY, A COMBINATION PLANER AND SANDER ASSEMBLY, AND A POWER TOOL WITH DUST OR CHIP EXTRACTION MEANS
F. Hoffmann-La Roche AG, CH	***A 61K 39/395*** ***A 61P 35/00*** ***C 07K 16/18*** ***C 12Q 1/02*** ***G 01N 33/574*** ***C 07K 16/28***	EP 2046381*	CANCEROUS DISEASE MODIFYING ANTIBODIES

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F.Hoffmann-La Roche AG, CH	***G 01R 33/46*** ***G 06T 7/00*** ***G 01R 33/465***	EP 2006703	Systems and methods for alignment of objects in images
F.Hoffmann-La Roche AG, CH	***C 07K 16/30*** ***A 61K 39/395*** ***A 61K 47/48*** ***A 61K 51/10*** ***A 61P 35/00*** ***A 61P 37/04*** ***C 07K 16/28*** ***C 07K 16/46*** ***C 12N 5/16*** ***C 12P 21/08*** ***G 01N 33/566*** ***G 01N 33/574*** ***G 01N 33/577*** ***C 07K 14/705*** ***C 07K 19/00***	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
Ferguson, US	***H 04N 7/16***	EP 2011335*	MEDIA CONTENT PROGRAMMING CONTROL METHOD AND APPARATUS
Genentech, US	***A 61K 38/19*** ***A 61K 35/14*** ***C 12N 5/06*** ***A 61P 35/00*** ***A 61P 31/00***	EP 1786456*	USE OF APO2L RECEPTOR AGONISTS AND NK CELLS OR NK CELL ACTIVATORS
Genentech, US	***C 07F 5/02*** ***A 61K 31/00*** ***A 61P 35/00***	EP 1943257*	FIBROBLAST ACTIVATION PROTEIN INHIBITOR COMPOUNDS AND METHODS
Genentech, US	***C 07K 16/22*** ***C 07K 16/28*** ***G 01N 33/574*** ***A 61P 35/00***	EP 1999151*	DIAGNOSTICS AND TREATMENTS FOR TUMORS
Genfit, FR	***A 61K 31/4166*** ***A 61P 3/08*** ***A 61K 31/4184*** ***A 61P 3/10*** ***C 07D 233/70*** ***C 07D 409/06*** ***A 61P 3/06***	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
Genzyme Corporation, US	***A 61K 31/74***	EP 2152277*	AMIDO-AMINE DENDRIMER COMPOSITIONS
Gere, HU	***A 21D 2/36*** ***A 21D 13/00***	EP 1871168*	BAKERY PRODUCTS PREPARED WITH VEGETABLE FLAKES AND PREMIXES FOR THE PREPARATION THEREOF
Glaxo Group Limited, GB	***C 07D 417/14*** ***A 61P 3/04*** ***A 61K 31/427***	EP 2190842*	POLYMORPH FORMS OF (S)-2-((4-BENZOFURANYL)CARBONYLAMINOMETHYL)-1-((4-(2-METHYL-5-(4-FLUOROPHENYL)THIAZOLYL)CARBONYL)PIPERIDINE
Global Power Enterprises, US	***F 03G 6/00***	EP 2454480*	POWER GENERATION SYSTEM
Glud & Marstrand A/S, DK	**B 21D 24/16** **B 21D 51/38** **B 21D 19/12**	EP 1720671*	A METHOD OF FORMING A METAL SHEET BLANK
Goldstein, US	***A 01N 37/30***	EP 1881761*	N-ACETYLCYSTEINE AMIDE (NAC AMIDE) FOR ENHANCING PLANT RESISTANCE AND TOLERANCE TO ENVIRONMENTAL STRESS

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Gomes-Solecki, US	***A 61K 38/02*** ***A 61K 39/00*** ***A 61K 39/38*** ***A 61K 38/00*** ***C 07K 7/00*** ***C 12P 21/04***	EP 1768688*	ORAL VACCINE FOR BORRELIA
Graupner,US;	***C 01C 1/08*** ***C 07C 277/00*** ***C 01B 3/04***	EP 1742871*	GUANIDINE BASED COMPOSITION AND SYSTEM FOR SAME
Guangdong Shengyi Sci. Tech Co., CN	***C 08L 85/02*** ***C 08K 5/357*** ***C 08K 5/5399*** ***C 08L 79/04***	EP 2292696	Method for improving flame retardant efficiency of phenoxyphosphazene compound, and prepreg, laminate, and laminate for printed circuit made by the method
Günther, DE	***A 41D 13/01***	EP 1997395	High visibility vest which can be pulled on from above and which can be adapted in size for children
H. Lundbeck A/S, DK	***A 61K 31/198*** ***A 61K 31/435*** ***C 07D 498/04*** ***A 61P 25/20***	EP 2292222	Polymorphic Forms of a GABAA Agonist
Harkness Pharmaceuticals, US	***A 61K 38/17*** ***A 61P 3/04***	EP 2051725*	METHODS OF TREATING OBESITY USING SATIETY FACTORS
Hemcon Medical Technologies, US	***A 61F 13/00***	EP 2061413*	SUPPLE TISSUE DRESSING ASSEMBLIES, SYSTEMS, AND METHODS FORMED FROM HYDROPHILIC POLYMER SPONGE STRUCTURES SUCH AS CHITOSAN
Hemcon Medical Technologies, US	***A 61F 13/00***	EP 2173293*	ABSORBABLE TISSUE DRESSING ASSEMBLIES, SYSTEMS, AND METHODS FORMED FROM HYDROPHILIC POLYMER SPONGE STRUCTURES SUCH AS CHISTOSAN
High Point Pharmaceuticals, US	***A 01N 43/38*** ***A 61K 31/40*** ***A 61K 31/38*** ***C 07D 233/74*** ***C 07D 209/02*** ***C 07D 307/91*** ***C 07D 451/06*** ***C 07D 453/06*** ***C 07D 471/08***	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
Hitachi Chemical Co., JP	***C 09J 201/00*** ***C 09J 7/00*** ***H 01B 1/22*** ***H 01L 21/60*** ***H 05K 1/14***	EP 2322585	Adhesive composition, circuit connecting material and connecting structure of circuit member
Hitachi Chemical Company, JP	***C 09J 7/02*** ***C 09J 9/02*** ***C 09J 11/04*** ***C 09J 7/00***	EP 2017315	ADHESIVE TAPE
Hitachi Chemical Company, JP	***H 01R 11/01*** ***C 09J 9/02*** ***C 09J 11/04*** ***C 09J 201/00*** ***H 01B 1/20*** ***H 01B 5/00*** ***H 01B 13/00*** ***H 01L 21/60*** ***H 05K 1/14*** ***H 05K 3/32*** ***H 05K 3/36***	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
Howard Florey Institute, AU	***A 61K 39/395*** ***A 61K 38/00***	EP 2260864	Therapeutic applications

(71)	(51)	Broj objave evropske prijave patenta	(54)
Huhtamaki Forchheim Zweigniederlassung der, DE	**C 09J 7/02** **B 32B 7/06**	EP 1756242*	ARRANGEMENT FOR THE PERMANENT PARTIAL COVERING OF ADHESIVE WEBS, ADHESIVE WEB, AND METHOD FOR PRODUCING A PARTIALLY ADHESIVE WEB
Hultine,US;	***C 01C 1/08*** ***C 07C 277/00*** ***C 01B 3/04***	EP 1742871*	GUANIDINE BASED COMPOSITION AND SYSTEM FOR SAME
Human Biomolecular Research Institute, US	***A 61K 38/46*** ***C 12N 9/18*** ***C 12Q 1/42*** ***C 12N 15/10*** ***G 01N 33/573*** ***C 12N 15/55***	EP 2035032*	METHODS FOR ESTER DETOXICATION
Hybrigenics, FR	***C 12Q 1/37*** ***G 01N 33/50*** ***A 61P 35/00***	EP 2344666*	UBIQUITIN SPECIFIC PROTEASES RESPONSIBLE FOR MCL-1 STABILITY AND USES THEREOF
ICOS Corporation, US	***C 07D 403/12*** ***C 07D 413/12*** ***C 07D 417/12*** ***A 61K 31/497*** ***A 61K 31/5355*** ***A 61K 31/541*** ***A 61P 35/00***	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
Idesia Ltd., IL	***G 06K 9/00***	EP 1815386*	METHOD AND APPARATUS FOR ELECTRO-BIOMETRIC INDENTITY RECOGNITION
Idesia Ltd., IL	***G 06K 9/00***	EP 1815391*	METHOD AND APPARATUS FOR ELECTRO-BIOMETRIC IDENTITY RECOGNITION
ImmunoGen, US	***A 61K 39/395*** ***C 12P 21/06*** ***C 12N 5/06***	EP 1917034*	A CA6 ANTIGEN-SPECIFIC CYTOTOXIC CONJUGATE AND METHODS OF USING THE SAME
Incyte Corporation, US	***C 07D 207/08*** ***A 61K 31/495*** ***C 07D 295/092*** ***C 07D 409/06*** ***A 61P 9/00***	EP 1758582*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
Inguran, US	**C 12N 5/06** **A 61K 35/52** **G 01N 1/30**	EP 1730266*	SPERM SUSPENSIONS FOR SORTING INTO X OR Y CHROMOSOME-BEARING ENRICHED POPULATIONS

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Inotek Pharmaceuticals Corporation, US	***C 07D 473/34*** ***C 07H 11/00*** ***C 07H 11/02*** ***C 07H 13/12*** ***C 07H 19/167*** ***A 61K 31/70*** ***A 61K 31/52*** ***A 61K 31/7004*** ***A 61K 31/7024*** ***A 61K 31/7076*** ***A 61P 1/18*** ***A 61P 3/04*** ***A 61P 3/10*** ***A 61P 9/06*** ***A 61P 9/08*** ***A 61P 9/10*** ***A 61P 25/02*** ***A 61P 25/06*** ***A 61P 25/08*** ***A 61P 25/16*** ***A 61P 25/18*** ***A 61P 25/22*** ***A 61P 25/24*** ***A 61P 25/28*** ***A 61P 43/00***	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
INSERM (Institut National de la Santé,FR;	***G 01N 33/569***	EP 1763574*	DETECTION OF TUBERCULOSIS AND INFECTION BY MYCOBACTERIUM TUBERCULOSIS USING HBHA
INSTITUT PASTEUR DE LILLE,FR;	***G 01N 33/569***	EP 1763574*	DETECTION OF TUBERCULOSIS AND INFECTION BY MYCOBACTERIUM TUBERCULOSIS USING HBHA
INSTYTUT FARMACEUTYCZNY, PL	***C 07C 405/00*** ***C 07C 317/18*** ***C 07D 493/08*** ***C 07F 7/18*** ***C 07D 327/10*** ***C 07C 33/46*** ***C 07D 303/04***	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
Ipreo Holdings LLC, US	***G 06F 9/44*** ***G 06Q 40/00*** ***G 06F 17/24*** ***G 06F 21/00***	EP 1857930	System, method, and apparatus to allow for a design, administration, and presentation of computer software applications
ISLAND SKY CORPORATION, US	***F 25D 17/06*** ***F 25D 21/00*** ***F 25D 21/14***	EP 2018187*	MULTIPURPOSE ADIABATIC POTABLE WATER PRODUCTION APPARATUS AND METHODS
ITT Manufacturing Enterprises, US	***F 04D 29/60*** ***F 04D 29/66***	EP 1891336*	A PUMP UNIT
Janssen Pharmaceutica NV,BE;	***A 61K 31/27*** ***A 61P 9/06***	EP 1850841*	METHODS FOR QT INTERVAL CONTROL
Japan Tobacco, JP	***G 06Q 50/00*** ***G 06K 17/00***	EP 2333715	DISPLAY SUPPORT SYSTEM
Japan Tobacco, JP	***C 07C 69/76*** ***A 61K 31/235*** ***A 61P 19/10*** ***C 07C 213/04*** ***C 07C 213/08*** ***C 07C 217/28*** ***C 07D 303/22***	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
Jebsen, CH	***A 62C 3/06***	EP 1799312*	FORMED MATERIALS AND STRIPS USED IN FUEL TANKS AND TO PREVENT EXPLOSIVE REACTIONS

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Jenapharm GmbH & Co. KG, DE	***A 61K 31/567*** ***A 61P 15/18***	EP 1853273*	PHARMACEUTICAL COMPOSITION FOR CONTRACEPTION
Jennings-Spring, US	***A 61F 13/00***	EP 2019656*	BODY OR PLANT PART DRESSING
Joregensen,AU;	***F 23D 14/02*** ***F 23D 14/38*** ***B 23K 7/00*** ***B 23K 5/00*** ***F 23C 7/00***	EP 2137459*	METHOD&DEVICE FOR HIGH TEMPERATURE COMBUSTION APPLICATIONS
Jorgensen, AU	***F 23D 14/02*** ***F 23D 14/38*** ***B 23K 7/00*** ***B 23K 5/00*** ***F 23C 7/00***	EP 2137459*	METHOD&DEVICE FOR HIGH TEMPERATURE COMBUSTION APPLICATIONS
Judd, US	***F 16G 11/00***	EP 1974152*	CABLE ORGANIZER
Kõmûves,HU;	***A 21D 2/36*** ***A 21D 13/00***	EP 1871168*	BAKERY PRODUCTS PREPARED WITH VEGETABLE FLAKES AND PREMIXES FOR THE PREPARATION THEREOF
Kintec Anonimos Tehniki Eteria Emporias ke Ipostir, GR	***G 08B 25/08***	EP 1889237*	TELEMETRY SIGNAL COLLECTION, PROCESS, DIAGNOSIS, TRANSMISSION, CONTROL AND ACTIVATION SYSTEM
Klap Worldwide Corp. Ltd., VG	**H 04L 29/12**	EP 1745634*	MOBILE NETWORK, STATION, SERVER AND METHOD FOR ASSIGNING TO A MOBILE STATION A FIXED AND PUBLIC IP ADRESS
Kolpa, SI	***A 61B 5/16*** ***A 47K 3/022*** ***A 61B 5/053*** ***A 61B 5/0408*** ***A 61B 5/0428***	EP 2164395*	APPARATUS FOR RELAXATION ANALYSIS IN BATHTUBS
Kronos Advanced Technologies, US	**H 01J 23/00** **H 01J 23/34**	EP 1759401*	AN ELECTROSTATIC FLUID ACCELERATOR FOR AND A METHOD OF CONTROLLING FLUID FLOW
Kyorin Pharmaceutical Co., JP	***C 07D 471/04*** ***A 61K 31/437*** ***A 61K 31/444*** ***A 61P 7/02*** ***A 61P 9/04*** ***A 61P 9/12*** ***A 61P 11/00*** ***A 61P 11/06*** ***A 61P 15/10*** ***A 61P 25/00*** ***A 61P 25/14*** ***A 61P 25/16*** ***A 61P 25/28*** ***A 61P 27/16*** ***A 61P 29/00*** ***A 61P 37/08*** ***A 61P 43/00***	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME

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Kyorin Pharmaceutical Co., JP	***C 07D 471/04*** ***A 61K 31/444*** ***A 61P 11/00*** ***A 61P 11/02*** ***A 61P 11/06*** ***A 61P 19/02*** ***A 61P 25/00*** ***A 61P 25/14*** ***A 61P 25/16*** ***A 61P 25/18*** ***A 61P 25/28*** ***A 61P 29/00*** ***A 61P 37/08*** ***A 61P 43/00***	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
LA TROBE UNIVERSITY, AU	***G 01N 33/574*** ***G 01N 33/68*** ***A 61K 31/40*** ***A 61P 35/00***	EP 2156189*	TNF ALPHA GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
LABO Cosprophar AG, CH	***A 61K 8/64*** ***A 61K 8/97*** ***A 61Q 19/08***	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
Les Laboratoires Servier,FR;	***C 07D 211/42*** ***A 61K 31/445*** ***A 61K 31/4462*** ***A 61P 25/00***	EP 2277863	Piperidine derivatives, process for their preparation and pharmaceutical compositions containing them
Les Laboratoires Servier,FR;	***C 12Q 1/37*** ***G 01N 33/50*** ***A 61P 35/00***	EP 2344666*	UBIQUITIN SPECIFIC PROTEASES RESPONSIBLE FOR MCL-1 STABILITY AND USES THEREOF
LG Life Sciences Ltd., KR	***C 07D 471/04***	EP 2220086*	DIPEPTIDYL PEPTIDASE-IV INHIBITING COMPOUNDS, METHODS OF PREPARING THE SAME, AND PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AS ACTIVE AGENT
LIAISONS ELECTRONIQUES-MECANIQUES, CH	***G 01R 15/18*** ***G 01R 19/20***	EP 1679519	A detector circuit to be used for measuring current
Lilli, IT	***E 06B 3/54***	EP 1999334*	SYSTEM FOR FIXING PANELS, SLABS, GLASS WALLS, ETC. TO SUPPORTING SURFACES IN THE BUILDING FIELD AND/OR IN THE FURNITURE FIELD
Martek Biosciences Corporation, US	***A 61K 31/22*** ***C 07C 53/00*** ***A 61P 25/00*** ***A 61P 29/00***	EP 2120920*	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME
Mayo Foundation for Medical Education and Research, US	***G 01N 33/574*** ***G 01N 33/68*** ***C 12Q 1/68***	EP 2255198*	DETECTING NEOPLASM
Meccanica Generale S.R.L., IT	***D 06F 37/26***	EP 2019878*	SYSTEM USED TO FIX THE TWO SEMI-SHELLS OF PLASTIC TANKS FOR WASHERS, WASHER/DRYER COMBOS AND SIMILAR APPLIANCES.
Meccanica Generale S.R.L., IT	***D 06F 37/26***	EP 2024547*	MODULAR TANK FOR WASHERS, WASHER/DRYER COMBOS AND SIMILAR APPLIANCES

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medac Gesellschaft für klinische Spezialpräparate, DE	***A 61K 31/519*** ***A 61P 37/00*** ***A 61P 37/06*** ***A 61K 9/00*** ***A 61P 11/06*** ***A 61P 17/06*** ***A 61P 19/00*** ***A 61P 19/02*** ***A 61P 25/28***	EP 2292235	Methotrexate solutions
Medivir AB, SE	***C 07D 491/048*** ***A 61K 31/496*** ***A 61P 19/00***	EP 2350089*	PROTEASE INHIBITORS
Menarini International Operations Luxembourg S.A., LU	***A 61K 39/39*** ***A 61K 39/395***	EP 2228073	Pharmaceutical compositions containing monoclonal anti idiotypic anti-ca-125 antibody and aluminium derivatives
Metabasis Therapeutics, US	***A 61K 31/661*** ***A 61K 31/662*** ***A 61K 31/665*** ***A 61P 3/00***	EP 1898926*	THYROMIMETICS FOR THE TREATMENT OF FATTY LIVER DISEASES
Microbia Inc., US	***C 07D 205/08*** ***C 07D 405/10*** ***C 07C 251/24*** ***C 07D 309/10*** ***C 07F 5/04*** ***C 07D 263/26***	EP 1893571*	PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES
Microbia, US	***C 07D 263/04***	EP 1885703*	PROCESSES FOR PRODUCTION OF PHENOLIC 4-BIPHENYLYLAZETIDIN-2-ONES
Microbia, US	***A 61P 3/06*** ***A 61K 31/397*** ***A 61K 31/662*** ***C 07C 251/16*** ***C 07D 205/08*** ***C 07D 263/26*** ***C 07F 5/02*** ***C 07F 9/568***	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
Mixis France S.A., FR	**C 12Q 1/02** **C 12N 1/20** **C 12N 15/63** **C 12N 15/09**	EP 1718758*	REDUCTION OF SPONTANEOUS MUTATION RATES IN CELLS
Mobileaxept AS, NO	***H 04L 29/06*** ***H 04L 29/08*** ***G 06F 21/00*** ***G 06Q 20/00***	EP 2116010*	EFFICIENT AUTHENTICATION OF A USER FOR CONDUCT OF A TRANSACTION INITIATED VIA MOBILE TELEPHONE
Molycorp Minerals, US	***B 01D 15/38*** ***B 01D 15/08*** ***C 02F 1/42***	EP 2107927*	METHOD AND APPARATUS FOR REMOVING ARSENIC FROM AN ARSENIC BEARING MATERIAL
Moskwa, PL	***F 17C 1/00***	EP 2131095	Fluid extinguisher
Motsi, GB	***A 61Q 19/00*** ***A 61Q 19/08*** ***A 61K 8/97*** ***A 61K 8/98*** ***A 61P 17/00***	EP 1940520*	COMPOSITION FOR DERMATOLOGICAL TREATMENT
MSD Oss B.V., NL	***C 07D 209/42*** ***C 07D 405/12*** ***A 61K 31/405*** ***A 61P 43/00***	EP 1940788*	1-BENZYLINDOLE-2-CARBOXAMIDE DERIVATIVES
NDI MEDICAL, US	***A 61N 1/36*** ***A 61N 1/04*** ***H 01M 10/42*** ***H 01M 6/50***	EP 2024018*	PORTABLE ASSEMBLIES, SYSTEMS, AND METHODS FOR PROVIDING FUNCTIONAL OR THERAPEUTIC NEUROSTIMULATION
Neuhofer, AT	**E 04F 19/04**	EP 1749138*	DEVICE FOR FASTENING A COVER STRIP

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NeuroTherapeutics Pharma, US	***C 07D 307/52*** ***C 07D 333/10*** ***C 07D 257/04*** ***C 07D 213/34*** ***C 07C 311/00*** ***C 07D 207/06*** ***A 61K 31/341*** ***A 61K 31/381*** ***A 61K 31/41*** ***A 61P 25/08***	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
Nihon University, JP	***G 01N 33/53*** ***G 01N 33/543*** ***G 01N 33/545*** ***G 01N 33/547***	EP 1956372	ULTRAHIGHLY SENSITIVE DETERMINATION REAGENT FOR C-REACTIVE PROTEIN AND DETERMINATION METHOD
Nikon Corporation, JP	***H 01L 21/027*** ***G 03F 1/08*** ***G 03F 7/20***	EP 1986221	EXPOSURE METHOD, EXPOSURE APPARATUS, PHOTOMASK AND PHOTOMASK MANUFACTURING METHOD
Nikon Corporation, JP	***G 03F 7/20*** ***G 02B 13/24*** ***G 02B 17/08*** ***H 01L 21/027***	EP 2003506	REFLECTIVE, REFRACTIVE AND PROJECTING OPTICAL SYSTEM; REFLECTIVE, REFRACTIVE AND PROJECTING DEVICE; SCANNING EXPOSURE DEVICE; AND METHOD OF MANUFACTURING MICRO DEVICE
NIZO Food Research B.V., NL	***A 23K 1/00*** ***A 23K 1/16*** ***A 23L 1/30*** ***A 23L 1/48*** ***B 01J 13/04***	EP 2214507*	PROTEIN-BASED OIL - ENCAPSULATES
Nobel Biocare Services AG, CH	***C 04B 41/87*** ***C 04B 41/89*** ***A 61K 6/02***	EP 2263991	Dental application coating
Nobel Biocare Services AG, CH	***G 01N 1/32***	EP 2264425	Method and arrangement for polishing an implant sample
Novack,US;	***A 61K 31/27*** ***A 61P 9/06***	EP 1850841*	METHODS FOR QT INTERVAL CONTROL
Novartis AG, CH	***C 07K 16/18*** ***A 61K 39/395*** ***C 07K 7/00***	EP 2207807*	MOLECULES AND METHODS FOR MODULATING COMPLEMENT COMPONENT
Novartis AG,CH;	***A 61K 31/00*** ***A 61K 31/165*** ***A 61K 45/06*** ***A 61P 3/10*** ***A 61P 9/12*** ***A 61P 9/10*** ***A 61P 13/12*** ***A 61P 9/00*** ***A 61P 39/00*** ***A 61P 3/04*** ***A 61P 25/06*** ***A 61P 35/00***	EP 1977741	Use of renin inhibitors in therapy

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Novartis Pharma GmbH, AT	***A 61K 31/00*** ***A 61K 31/165*** ***A 61K 45/06*** ***A 61P 3/10*** ***A 61P 9/12*** ***A 61P 9/10*** ***A 61P 13/12*** ***A 61P 9/00*** ***A 61P 39/00*** ***A 61P 3/04*** ***A 61P 25/06*** ***A 61P 35/00***	EP 1977741	Use of renin inhibitors in therapy
NovImmune SA, CH	***A 61K 39/395***	EP 1933868*	ANTI-CD3 ANTIBODY FORMULATIONS
NXP B.V., NL	**G 06F 9/46**	EP 1763748*	SIGNAL PROCESSING APPARATUS
NXP B.V., NL	***G 06F 9/42*** ***G 06F 9/46***	EP 1875340*	IMPLEMENTATION OF MULTI-TASKING ON A DIGITAL SIGNAL PROCESSOR
NXP B.V., NL	***G 06F 21/00***	EP 1920377*	EMBEDDED MEMORY PROTECTION
NXP B.V., NL	***G 06F 21/02*** ***G 01R 31/317***	EP 1920379*	CONTROLLING EMBEDDED MEMORY ACCESS
NXP B.V., NL	***H 04N 7/52***	EP 1964295*	METHOD OF SYNCHRONIZING THE PLAYBACK OF AN AUDIO BROADCAST ON A PLURALITY OF NETWORK OUTPUT DEVICES
Officine Meccaniche Ricci 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
Ossian, US	***E 01H 10/00*** ***B 05B 9/00***	EP 2047035*	LIQUID SPREADER FOR DE-ICER
Ostertag, DE	**B 60C 23/04**	EP 1817179*	METHOD AND DEVICE FOR THE WIRELESS TRANSMISSION OF SIGNALS, AND USE OF SUCH A METHOD
Otkrytoe Aktsionernoe Obschestvo, RU	***F 04B 15/04*** ***F 04B 1/00***	EP 2071185	MULTIPLUNGER HORIZONTAL SINGLE-ACTING PUMP
Oyama, JP	***A 61J 1/05*** ***A 61M 5/28*** ***A 61M 5/30***	EP 2042150	END PORTION FOR HERMETICALLY SEALED CONTAINER HAVING FINE OPENING SURFACE OBTAINED EASILY BY CLEAVAGE
Panasonic Corporation, JP	***H 04L 12/56*** ***H 04Q 7/22*** ***H 04Q 7/28***	EP 1773006	NEW PATH SETTING METHOD, MOBILE TERMINAL, AND PATH MANAGING DEVICE
Panasonic Corporation, JP	***H 04L 12/56***	EP 1845667	COMMUNICATION SYSTEM AND COMMUNICATION NODE
Panasonic Corporation, JP	***H 04L 12/56*** ***H 04W 60/00***	EP 1944919	ADDRESS REGISTRATION CONTROL DEVICE
Panasonic Corporation, JP	***H 04L 12/56***	EP 1998511	PACKET TRANSFER CONTROL DEVICE AND MOBILE NODE
ParagonDx, US	***C 12N 15/29*** ***C 12N 15/09*** ***C 12N 15/10*** ***C 12N 5/06***	EP 1987146*	A METHOD FOR GENERATING REFERENCE CONTROLS FOR PHARMACOGENOMIC TESTING
Pfizer Inc., US	**C 07D 401/12** **C 07D 407/12** **C 07D 409/12** **C 07D 407/14** **C 07D 409/14** **C 07D 401/14** **A 61K 31/435**	EP 1699780*	NOVEL QUINOLINE DERIVATIVES

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Pfizer Products Inc., US	***C 07D 413/04*** ***C 07D 271/06*** ***C 07D 213/38*** ***C 07D 401/04*** ***C 07D 417/04*** ***C 07D 271/10*** ***A 61P 35/00*** ***A 61P 9/00*** ***A 61P 17/00*** ***A 61P 19/00*** ***A 61P 25/00*** ***A 61K 31/4245*** ***A 61K 31/4439*** ***A 61K 31/506***	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
Porex Corporation, US	***B 29C 39/36***	EP 2219858*	ORIENTED MOLDED ARTICLES AND METHODS OF MAKING AND USING THE SAME
Powderject Vaccines, US	***A 61K 39/245*** ***A 61K 39/145*** ***A 61K 39/39*** ***A 61K 9/16*** ***C 12N 15/85*** ***C 12N 15/44*** ***C 12N 15/38*** ***C 12N 15/31*** ***C 12N 15/36***	EP 1850869*	NUCLEIC ACID CONSTRUCTS
Pruzina, SK	***B 64C 39/06***	EP 2244941*	SPRING FLYING DEVICE
Pulmagen Therapeutics (Synergy) Limited, GB	***A 61K 31/52*** ***A 61K 31/573***	EP 1773342*	MEDICAMENTS FOR TREATING CHRONIC RESPIRATORY DISEASE
Pump Technology Services Pty Ltd.,AU;	***F 16J 15/46*** ***F 01D 11/00*** ***F 04D 29/16***	EP 1934505*	SEAL ASSEMBLY
Quark Pharmaceuticals, US	***A 61K 48/00***	EP 2268316*	NOVEL siRNA COMPOUNDS FOR INHIBITING RTP801
Rauch & Romanshek Industries, US	***A 61G 1/013*** ***A 61G 1/04*** ***A 61G 1/017***	EP 2240146*	AMBULANCE COT SYSTEM
Reddy, US	***A 61K 39/00*** ***A 61K 39/395*** ***G 01N 33/53*** ***C 12N 5/06*** ***C 12N 5/10*** ***C 12N 5/08*** ***C 12N 15/64*** ***C 12P 21/06***	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
Reddy,US;	***A 61F 5/41*** ***A 61F 6/04*** ***A 61H 19/00***	EP 1902692	Male stimulating contraceptives
Reigncom Ltd., KR	***G 01C 21/36***	EP 1903310	Vehicle navigation system including camera unit
Research In Motion Limited, CA	***G 06F 9/445***	EP 1658744*	METHOD AND SYSTEM FOR COORDINATING DEVICE SETTING BETWEEN A COMMUNICATIONS CLIENT AND ITS HOST DEVICE
Research In Motion Limited, CA	***H 04Q 7/38*** ***H 04L 12/28***	EP 1681888	Network selection when multiple networks are available in a coverage area
Research In Motion Limited, CA	***G 06F 9/44***	EP 1703379	System and method for applying development patterns for component based applications
Research In Motion Limited, CA	***G 06F 17/30*** ***G 06Q 10/00***	EP 1785892	System and Method for Collecting and Presenting Records in a Journal on an Electronic Device
Research In Motion Limited, CA	***G 06F 1/16***	EP 1816540	Configurable handheld electronic device

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Research In Motion Limited, CA	***G 06F 3/023***	EP 1843238	Word completion in a handheld electronic device
Research In Motion Limited, CA	***G 06F 17/30*** ***H 04L 29/08*** ***G 06F 17/22***	EP 1852786	System and method for the fragmentation of mobile content
Research In Motion Limited, CA	***G 06F 9/46***	EP 1855201	Method of processing notifications provided by a routine, and associated handheld electronic device
Research In Motion Limited, CA	***G 06F 9/445***	EP 1895409	System and method for providing a parameter for an application operating on an electronic device
Research In Motion Limited, CA	***G 06F 17/27***	EP 1918825	System and method for replying to an electronic mail message
Research In Motion Limited, CA	***H 04M 1/02***	EP 2202949	Multiple-fold portable electronic device
Research In Motion Limited, CA	***G 06F 3/041***	EP 2211256	A handheld electronic device having a touchscreen and a method of using a touchscreen of a handheld electronic device
Research In Motion Limited,CA;	***G 06F 3/023***	EP 1808748	Handheld electronic device and method for disambiguation of text input providing artificial variants comprised of characters in a core alphabet
Resq A/S, DK	***E 06C 7/18*** ***A 62B 35/04***	EP 1899569*	FALL ARRESTER
Richter Gedeon Nyrt., HU	***A 61K 9/00*** ***A 61K 9/20*** ***A 61K 9/48***	EP 2173320*	METRONIDAZOLE CONTAINING EXTENDED RELEASE FLOATING PHARMACEUTICAL COMPOSITION
Rijksuniversiteit Groningen, NL	***C 12N 15/64*** ***C 12N 15/74***	EP 2167663*	MEANS AND METHODS FOR CLONING NUCLEIC ACID SEQUENCES
Rutgers, US	***A 01N 47/00*** ***A 61K 31/21*** ***A 61K 31/26*** ***A 61P 29/00***	EP 1928244*	ANTI-INFLAMMATORY ACTIVITY OF PHENETHYLISOTHIOCYANATE (PEITC) AND THE BARBAREA VERNA SEED PREPARATION CONTAINING THIS COMPOUND
Saferna,PL;	***F 17C 1/00***	EP 2131095	Fluid extinguisher
Sandisk 3D LLC, US	***C 23C 16/22*** ***C 23C 30/00***	EP 1893783*	METHOD OF DEPOSTING GERMANIUM FILMS
SANOFI, FR	***A 61K 31/454*** ***A 61P 13/12***	EP 1855675*	USE OF A PYRAZOLE DERIVATIVE FOR PREPARING MEDICINES USEFUL FOR PREVENTING OR TREATING RENAL DISEASES
SANOFI, FR	***C 07D 333/20*** ***A 61K 31/381*** ***A 61P 37/00*** ***A 61P 29/00*** ***A 61P 25/28*** ***A 61P 25/30*** ***A 61P 25/18*** ***A 61P 3/04*** ***A 61P 1/00***	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
SANOFI, FR	***C 07D 401/12*** ***C 07D 207/14*** ***C 07D 205/04*** ***C 07D 211/58*** ***A 61K 31/397*** ***A 61K 31/4468*** ***A 61K 31/454*** ***A 61P 3/04*** ***A 61P 3/10*** ***A 61P 25/22*** ***A 61P 25/18*** ***A 61P 25/24*** ***A 61P 25/30*** ***C 07C 311/44***	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF

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SANOFI, FR	***C 07D 231/14*** ***A 61K 31/415***	EP 1984341*	RIMONABANT MONOHYDRATE, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
SANOFI, FR	***A 61K 31/426*** ***A 61P 3/04*** ***A 61P 3/06*** ***A 61P 3/10***	EP 1998768*	USE OF CRF1 RECEPTOR ANTAGONISTS FOR PREPARING A DRUG FOR TREATING METABOLIC SYNDROME AND/OR OBESITY AND/OR DYSLIPOPROTEINEMIA
SANOFI, FR	***C 12Q 1/68***	EP 2233584	Use of CLEC1B for the determination of cardiovascular and thrombotic risk
SANOFI, FR	***C 07C 271/10*** ***C 07D 215/04*** ***C 07D 237/08*** ***C 07D 233/54*** ***C 07D 235/14*** ***C 07D 263/32*** ***C 07D 471/04*** ***A 61P 29/00*** ***A 61P 25/00***	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
SANOFI, FR	***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 407/14*** ***C 07D 471/04*** ***A 61K 31/519*** ***A 61K 31/4709*** ***A 61K 31/4375*** ***A 61P 35/00*** ***C 07D 215/56*** ***C 07D 213/82*** ***C 07D 213/40***	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
Sara Lee/DE B.V., NL	***A 47J 31/36*** ***A 47J 31/06*** ***B 65D 85/804***	EP 2326223*	SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
SBAE Industries NV, BE	***A 23L 1/30*** ***A 61K 8/97*** ***A 61K 36/02*** ***A 61K 8/36***	EP 2272383	Composition Comprising Omega-7 and/or Omega-4 Fatty Acids
Scaglia Spa, IT	***A 61B 17/17***	EP 2164406*	SURGICAL DEVICE
SCASSA G.&F. DI SCASSA FABRIZIO&C. S.n.c., IT	***A 47C 7/22*** ***A 47C 1/14***	EP 1874164*	SEATING ELEMENT COMPRISING A DEVICE FOR ADJUSTING THE TENSIONING OF A SHEET
Schering Aktiengesellschaft, DE	***A 61K 31/136*** ***A 61K 31/167*** ***A 61K 31/536*** ***A 61K 31/343*** ***A 61P 15/08*** ***A 61P 35/00*** ***A 61P 5/24***	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
Schering Corporation, US	***C 07D 231/22*** ***C 07D 403/04*** ***C 07D 409/12*** ***C 07D 401/12*** ***A 61K 31/415*** ***A 61K 31/4155*** ***A 61P 31/14***	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
Schering Corporation, US	***A 61K 31/4188*** ***A 61K 38/18*** ***A 61P 35/00***	EP 1830845*	IMPROVED DOSING REGIMEN OF TEMOZOLOMIDE FOR TREATING CANCER BASED ON THE PATIENT'S MGMT LEVEL
Schering Corporation, US	***C 07D 231/38***	EP 1891016*	SYNTHESIS OF 3-AMINO-4-SUBSTITUTED PYRAZOLE DERIVATIVES

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Schering Corporation, US	***C 07D 495/14*** ***A 61P 25/00*** ***A 61P 13/00*** ***A 61P 25/06*** ***A 61P 25/22*** ***A 61P 25/04***	EP 1928885*	FUSED TRICYCLIC (MGLUR1) ANTAGONISTS AS THERAPEUTIC AGENTS
Schering Corporation, US	***A 61K 31/4545*** ***A 61K 9/08*** ***A 61P 37/08***	EP 2037921*	SUGAR-FREE STORAGE-STABLE ANTIHISTAMINIC SYRUPS
Schering Corporation, US	***C 07D 239/70*** ***C 07D 471/04*** ***C 07D 487/04*** ***C 07D 493/04*** ***C 07D 513/04*** ***A 61K 31/517*** ***A 61K 31/519***	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
Schering Corporation, US	***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/437*** ***A 61P 29/00***	EP 2134713*	NOVEL JNK INHIBITORS
Schering Corporation, US	***G 01N 33/50*** ***G 01N 33/68*** ***G 01N 33/574***	EP 2171447*	HISTONE H2AX (HH2AX) BIOMARKER FOR FTI SENSITIVITY
Schering Corporation, US	***C 07D 413/14***	EP 2176257*	HYDROGEN CHLORIDE SALT OF A SUBSTITUTED 5-OXAZOL-2-YL-QUINOLINE COMPOUND AND A PROCESS FOR THE PRODUCTION THEREOF
Schering-Plough Ltd., CH	***C 07C 311/09*** ***C 07D 213/77*** ***C 07D 215/38*** ***C 07D 217/22*** ***C 07D 231/06*** ***C 07D 231/12*** ***C 07D 231/56*** ***C 07D 233/80*** ***C 07D 235/06*** ***C 07D 237/20*** ***C 07D 239/42*** ***C 07D 239/94*** ***C 07D 241/20*** ***C 07D 251/10*** ***C 07D 253/06***	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
Schering-Plough Ltd., CH	***C 07C 317/32*** ***C 07D 233/56*** ***A 61K 31/18*** ***A 61P 31/04*** ***A 61P 31/10***	EP 2102154*	WATER-SOLUBLE PRODRUGS OF CHLORAMPHENICOL, THIAMPHENICOL, AND ANALOGS THEREOF
Schering-Plough Ltd., CH	***A 61K 9/00*** ***A 61K 31/165***	EP 2120858*	EFFERVESCENT FORMULATIONS OF FLORFENICOL FOR ADDITION IN DRINKING WATER SYSTEMS
Schwandt, AT	**B 01D 53/26** **B 01D 53/06** **F 24F 3/14**	EP 1706194*	SORPTION ELEMENT
Scidose, US	***A 01N 43/90*** ***A 61K 31/519***	EP 2146577*	ZIPRASIDONE FORMULATIONS
Shell Internationale Research Maatschappij B.V., NL	***F 16L 55/18*** ***F 16L 55/165*** ***F 16L 55/16***	EP 2049826*	PIPELINE
SIDA Engineering-S.R.L., IT	***F 17C 1/00***	EP 2029933*	IMPROVED MULTI-CELL TANK FOR PRESSURISED GAS

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Sigmed, US	***C 12Q 1/54*** ***A 61B 5/00***	EP 2152895*	NON-INVASIVE CHARACTERIZATION OF A PHYSIOLOGICAL PARAMETER
Skinner, US	***C 12N 15/01*** ***C 12N 15/09*** ***A 61K 31/70*** ***A 61K 38/00***	EP 1885851*	METHODS FOR DIAGNOSING EPIGENETIC, TRANSGENERATIONAL EFFECTS OF ENVIRONMENTAL TOXICANTS ON MAMMALIAN GERM-LINES AND TREATING ASSOCIATED DISEASES
SKS Sitzkomponenten GmbH & Co. KG, DE	***B 32B 5/00*** ***F 16S 5/00***	EP 1721732	Multi-layer molding and molded article thereof
SKS Sitzkomponenten GmbH & Co. KG, DE	***B 32B 5/00*** ***F 16S 5/00***	EP 1724103	Article in form of a hollow article and its use
Softcolor Oy, FI	**H 04N 1/60**	EP 1776830*	METHOD AND DEVICE FOR COLOUR CALIBRATING A CAMERA AND/OR A DISPLAY DEVICE FOR CORRECTING COLOUR DEFECTS FROM DIGITAL IMAGES
SOLVAY (SOCIETE ANONYME), BE	**B 82B 3/00** **B 29C 67/24** **C 08J 3/20**	EP 1699733*	PROCESS FOR THE MANUFACTURE OF A COMPOSITE MATERIAL, COMPOSITE MATERIAL AND USE THEREOF
Studio Moderna SA, CH	***B 62K 15/00***	EP 2007618*	SELF-LOCKING MECHANISM
Suatac, CA	***E 02D 29/14***	EP 2021550*	ADJUSTABLE MANHOLE COVER ASSEMBLY
Sunpor Kunststoff GmbH, AT	***E 04B 1/94*** ***E 04B 1/76***	EP 2071092	Fire-resistant facade and component with same
Syngenta Participations AG, CH	***C 07C 209/28*** ***A 01N 45/02*** ***C 07C 211/31*** ***C 07C 13/19*** ***C 07C 17/26*** ***C 07C 17/30*** ***C 07C 25/18*** ***C 07C 23/10***	EP 2316815	Process for preparation of halogen substituted arynes
Synta Pharmaceuticals Corp., US	***A 61K 31/337*** ***A 61K 31/165*** ***A 61K 31/16*** ***A 61P 35/00***	EP 1877048*	COMBINATION CANCER THERAPY WITH BIS(THIOHYDRAZIDE) AMIDE COMPOUNDS
Synthon B.V., NL	***C 07D 215/18***	EP 1948610*	PROCESS FOR MAKING MONTELUKAST AND INTERMEDIATES THEREFOR
Taisho Pharmaceutical Co., JP	***A 61K 31/5575*** ***A 61K 9/08*** ***A 61K 47/10*** ***A 61P 17/00*** ***A 61P 17/04*** ***A 61P 37/08***	EP 2172202	PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT
Tecnología en Sistemas de Elevación y, ES	***B 66B 9/16***	EP 1889807	ELEVATOR
Tetralogic Pharmaceuticals Corp.,US;	***G 01N 33/574*** ***G 01N 33/68*** ***A 61K 31/40*** ***A 61P 35/00***	EP 2156189*	TNF ALPHA GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
Teva Pharmaceutical Industries Limited, IL	**A 61K 9/28** **A 61K 31/52**	EP 1746975*	DELAYED RELEASE FORMULATIONS OF 6-MERCAPTOPURINE
TEVA PHARMACEUTICAL INDUSTRIES, IL	***A 61K 9/20*** ***A 61K 9/16*** ***A 61K 9/14*** ***A 61K 31/216***	EP 1808163	Compressed solid dosage forms with drugs of low solubility and process for making the same
Texas Tech University Health Sciences Center, US	***A 61K 38/42*** ***A 61P 7/00***	EP 2037953*	METHODS OF TREATING ACUTE BLOOD LOSS ANEMIA WITH A CROSS-LINKED HEMOGLOBIN BLOOD SUBSTITUTE
The Johns Hopkins University, US	**A 61K 31/662** **A 61K 31/27** **A 61K 31/55** **A 61P 25/28**	EP 1750724*	METHOD FOR IMPROVING COGNITIVE FUNCTION BY CO-ADMINISTRATION OF A GABAB RECEPTOR ANTAGONIST AND AN ACETYLCHOLINESTERASE INHIBITOR

(71)	(51)	Broj objave evropske prijave patenta	(54)
The Regents of the University of California, US	***G 01N 33/574***	EP 2004230*	N-CADHERIN AND LY6 E: TARGETS FOR CANCER DIAGNOSIS AND THERAPY
THE REGENTS OF THE UNIVERSITY OF MICHIGAN, US	**A 61K 31/11** **A 61K 9/00** **A 61K 47/12** **A 61K 47/20**	EP 1732529*	GOSSYPOL CO-CRYSTALS AND THE USE THEREOF
The University of Melbourne,AU;	***A 61K 39/395*** ***A 61K 38/00***	EP 2260864	Therapeutic applications
Theraclion SAS, FR	***A 61N 7/02*** ***A 61B 18/00*** ***A 61B 17/225*** ***A 61B 17/00***	EP 2327450	A cover, a treatment device and a method of use of such a device
Tiemme Raccorderie S.p.A., IT	***F 16L 33/207*** ***F 16L 13/14*** ***F 16L 13/00***	EP 1705416	Joint for systems, for example a thermo-sanitary system
TOHO TITANIUM CO., JP	***C 08F 4/658*** ***C 08F 10/00*** ***C 08F 4/656***	EP 1921093	SOLID CATALYST COMPONENT FOR OLEFIN POLYMERIZATION, CATALYST AND METHOD FOR PRODUCING OLEFIN POLYMER BY USING SAME
Transform Pharmaceuticals, US	***G 01N 33/50*** ***G 01N 33/48*** ***G 06F 19/00***	EP 2336770	Methods for identifying conditions affecting a cell state
Truyen,US;	***A 61K 31/27*** ***A 61P 9/06***	EP 1850841*	METHODS FOR QT INTERVAL CONTROL
UCB Pharma S.A., BE	***C 07D 495/04*** ***A 61K 31/55*** ***A 61P 29/00*** ***A 61P 37/00*** ***A 61P 9/00*** ***A 61P 35/00***	EP 2054417*	FUSED THIOPHENE DERIVATIVES AS MEK INHIBITORS
UCB Pharma, BE	***C 07D 263/14*** ***C 07D 263/16*** ***C 07D 263/32*** ***C 07D 263/36*** ***C 07D 263/52*** ***C 07D 277/10*** ***C 07D 277/24*** ***C 07D 277/28*** ***C 07D 413/04*** ***C 07D 413/06*** ***C 07D 413/12*** ***C 07D 413/14*** ***C 07D 417/12*** ***C 07D 417/14*** ***C 07D 207/06***	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
U-Marketing Intellectual Properties Pte Ltd., SG	**G 06F 17/30**	EP 1761872*	A SHOPPING SYSTEM AND METHOD
Universität Duisburg-Essen, DE	***A 61K 33/24***	EP 1977754	Treatment of diseases with nanoparticles having a size-dependent cytotoxicity
UNIVERSITE DE DROIT ET DE LA SANTE DE LILLE 2, FR	***G 01N 33/569***	EP 1763574*	DETECTION OF TUBERCULOSIS AND INFECTION BY MYCOBACTERIUM TUBERCULOSIS USING HBHA
Universite De Nantes I, FR	***C 07D 211/42*** ***A 61K 31/445*** ***A 61K 31/4462*** ***A 61P 25/00***	EP 2277863	Piperidine derivatives, process for their preparation and pharmaceutical compositions containing them
Université Libre de Bruxelles,BE;	***G 01N 33/569***	EP 1763574*	DETECTION OF TUBERCULOSIS AND INFECTION BY MYCOBACTERIUM TUBERCULOSIS USING HBHA

(71)	(51)	Broj objave evropske prijave patenta	(54)
UNIVERSITY OF MASSACHUSETTS MEDICAL SCHOOL, US	***C 12Q 1/68***	EP 2057282*	MAPPING OF GENOMIC INTERACTIONS
University of Otago, NZ	***G 01N 33/497*** ***C 12Q 1/04***	EP 2205970*	DETECTION OF VOLATILE COMPOUNDS AS MARKERS FOR MYCOBACTERIA TUBERCULOSIS
University of Sunderland, GB	***A 61K 9/16*** ***A 61K 47/02***	EP 2043609*	PELLET FORMULATION COMPRISING COLLOIDAL SILICON DIOXIDE
VA TECH WABAG GmbH, AT	***B 01D 61/18*** ***B 01D 61/20*** ***B 01D 65/00***	EP 1819424*	FILTERING SYSTEM FOR WATER AND WASTE WATER
Valente, FR	***E 05B 63/14*** ***B 23K 11/11***	EP 1719864	Security door with metal shielding
Van Vechten, US	**C 01C 1/08** **C 07C 277/00** **C 01B 3/04**	EP 1742871*	GUANIDINE BASED COMPOSITION AND SYSTEM FOR SAME
VERTEX PHARMACEUTICALS INCORPORATED, US	**C 07D 487/04** **C 07D 471/04** **A 61K 31/519** **A 61P 29/00**	EP 1716151*	COMPOSITIONS USEFUL AS INHIBITORS OF PROTEIN KINASES
Weidlich, DE	***B 41C 1/045***	EP 2305464	Method for engraving a surface, a surface of a printing plate for gravure printing and a surface produced according to the method
Wezen Biopharmaceuticals S.r.l., IT	***C 07K 16/42*** ***C 07K 1/22*** ***A 61K 39/395***	EP 2258727	Immunoglobulin preparation for the treatment of autoimmune diseases and immune system disorders
Wyeth LLC, US	**C 07D 215/20**	EP 1682510*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
Wyeth LLC, US	**C 07D 215/20** **C 07D 409/04** **C 07D 405/04** **A 61K 31/47** **A 61K 31/4709**	EP 1682511*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
Wyeth LLC, US	***A 01N 47/34*** ***A 01N 25/22***	EP 1883301*	GEL COMPOSITIONS FOR CONTROL OF ECTO-PARASITES
Wyeth LLC, US	***C 12P 19/62***	EP 2029763*	BIOCATALYTIC OXIDATION PROCESS USEFUL IN THE MANUFACTURE OF MOXIDECTIN
Wyeth LLC, US	***A 01K 11/00*** ***A 01K 13/00*** ***A 01K 27/00***	EP 2151161	Device and method for controlling insects
Wyeth LLC, US	***C 07K 14/29*** ***A 61K 39/02***	EP 2338903	A canine vaccine for protection against ehrlichiosis
XTL Biopharmaceuticals Limited, US	***C 07D 405/06*** ***C 07D 307/84*** ***C 07D 493/14*** ***C 07D 307/80*** ***C 07D 207/08*** ***A 61P 31/12*** ***A 61K 31/343*** ***C 07C 235/04***	EP 1888564*	BENZOFURAN COMPOUNDS
Yuen,US;	***A 61K 31/27*** ***A 61P 9/06***	EP 1850841*	METHODS FOR QT INTERVAL CONTROL

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

(51)	Broj objave evropske prijave patenta	(54)
A 01H 5/00	EP 2186899	Polynucleotides and polypeptides involved in plant fiber development and methods of using same
A 01K 11/00	EP 2151161	Device and method for controlling insects
A 01K 13/00	EP 2151161	Device and method for controlling insects
A 01K 27/00	EP 2151161	Device and method for controlling insects
A 01K 67/027	EP 1942724*	HUMAN G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF OBESITY AND CONDITIONS RELATED THERETO
A 01N 25/22	EP 1883301*	GEL COMPOSITIONS FOR CONTROL OF ECTO-PARASITES
A 01N 37/18	EP 1718664*	MODIFIED HUMAN FOUR HELICAL BUNDLE POLYPEPTIDES AND THEIR USES
A 01N 37/30	EP 1881761*	N-ACETYLCYSTEINE AMIDE (NAC AMIDE) FOR ENHANCING PLANT RESISTANCE AND TOLERANCE TO ENVIRONMENTAL STRESS
A 01N 43/38	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
A 01N 43/653	EP 2346838*	TRIAZOLE AND IMIDAZOLE COMPOUNDS, USE THEREOF AND AGENTS CONTAINING THEM
A 01N 43/90	EP 2146577*	ZIPRASIDONE FORMULATIONS
A 01N 45/02	EP 2316815	Process for preparation of halogen substituted arynes
A 01N 47/00	EP 1928244*	ANTI-INFLAMMATORY ACTIVITY OF PHENETHYLISOTHIOCYANATE (PEITC) AND THE BARBAREA VERNA SEED PREPARATION CONTAINING THIS COMPOUND
A 01N 47/34	EP 1883301*	GEL COMPOSITIONS FOR CONTROL OF ECTO-PARASITES
A 21D 2/36	EP 1871168*	BAKERY PRODUCTS PREPARED WITH VEGETABLE FLAKES AND PREMIXES FOR THE PREPARATION THEREOF
A 21D 13/00	EP 1871168*	BAKERY PRODUCTS PREPARED WITH VEGETABLE FLAKES AND PREMIXES FOR THE PREPARATION THEREOF
A 23K 1/00	EP 2214507*	PROTEIN-BASED OIL - ENCAPSULATES
A 23K 1/16	EP 2214507*	PROTEIN-BASED OIL - ENCAPSULATES
A 23L 1/30	EP 2214507*	PROTEIN-BASED OIL - ENCAPSULATES
A 23L 1/30	EP 2272383	Composition Comprising Omega-7 and/or Omega-4 Fatty Acids
A 23L 1/305	EP 1774966	INHIBITOR FOR THE ONSET AND PROGRESS OF LIVER CANCER TO BE USED IN HEPATITIS C VIRUS-POSITIVE HUMAN LIVER CIRRHOSIS PATIENTS
A 23L 1/48	EP 2214507*	PROTEIN-BASED OIL - ENCAPSULATES
A 41D 1/00	EP 1882385*	DISCREET INTERFACE SYSTEM
A 41D 13/01	EP 1997395	High visibility vest which can be pulled on from above and which can be adapted in size for children
A 47C 1/14	EP 1874164*	SEATING ELEMENT COMPRISING A DEVICE FOR ADJUSTING THE TENSIONING OF A SHEET
A 47C 7/22	EP 1874164*	SEATING ELEMENT COMPRISING A DEVICE FOR ADJUSTING THE TENSIONING OF A SHEET
A 47J 31/06	EP 2326223*	SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
A 47J 31/36	EP 2326223*	SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
A 47K 3/022	EP 2164395*	APPARATUS FOR RELAXATION ANALYSIS IN BATHTUBS
A 61B 5/00	EP 2152895*	NON-INVASIVE CHARACTERIZATION OF A PHYSIOLOGICAL PARAMETER
A 61B 5/0408	EP 2164395*	APPARATUS FOR RELAXATION ANALYSIS IN BATHTUBS
A 61B 5/0428	EP 2164395*	APPARATUS FOR RELAXATION ANALYSIS IN BATHTUBS
A 61B 5/053	EP 2164395*	APPARATUS FOR RELAXATION ANALYSIS IN BATHTUBS
A 61B 5/16	EP 2164395*	APPARATUS FOR RELAXATION ANALYSIS IN BATHTUBS
A 61B 17/00	EP 2327450	A cover, a treatment device and a method of use of such a device
A 61B 17/17	EP 2164406*	SURGICAL DEVICE
A 61B 17/225	EP 2327450	A cover, a treatment device and a method of use of such a device

(51)	Broj objave evropske prijave patenta	(54)
A 61B 18/00	EP 2327450	A cover, a treatment device and a method of use of such a device
A 61F 5/41	EP 1902692	Male stimulating contraceptives
A 61F 6/04	EP 1902692	Male stimulating contraceptives
A 61F 13/00	EP 2019656*	BODY OR PLANT PART DRESSING
A 61F 13/00	EP 2173293*	ABSORBABLE TISSUE DRESSING ASSEMBLIES, SYSTEMS, AND METHODS FORMED FROM HYDROPHILIC POLYMER SPONGE STRUCTURES SUCH AS CHISTOSAN
A 61G 1/013	EP 2240146*	AMBULANCE COT SYSTEM
A 61G 1/017	EP 2240146*	AMBULANCE COT SYSTEM
A 61G 1/04	EP 2240146*	AMBULANCE COT SYSTEM
A 61H 19/00	EP 1902692	Male stimulating contraceptives
A 61J 1/05	EP 2042150	END PORTION FOR HERMETICALLY SEALED CONTAINER HAVING FINE OPENING SURFACE OBTAINED EASILY BY CLEAVAGE
A 61K 6/02	EP 2263991	Dental application coating
A 61K 8/02	EP 1992322	Composition for percutaneous application
A 61K 8/36	EP 2272383	Composition Comprising Omega-7 and/or Omega-4 Fatty Acids
A 61K 8/55	EP 1992322	Composition for percutaneous application
A 61K 8/64	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
A 61K 8/97	EP 1940520*	COMPOSITION FOR DERMATOLOGICAL TREATMENT
A 61K 8/97	EP 1992322	Composition for percutaneous application
A 61K 8/97	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
A 61K 8/97	EP 2272383	Composition Comprising Omega-7 and/or Omega-4 Fatty Acids
A 61K 8/98	EP 1940520*	COMPOSITION FOR DERMATOLOGICAL TREATMENT
A 61K 9/00	EP 1732529*	GOSSYPOL CO-CRYSTALS AND THE USE THEREOF
A 61K 9/00	EP 1978930*	SUTURES AND ANTI-SCARRING AGENTS
A 61K 9/00	EP 2120858*	EFFERVESCENT FORMULATIONS OF FLORFENICOL FOR ADDITION IN DRINKING WATER SYSTEMS
A 61K 9/00	EP 2173320*	METRONIDAZOLE CONTAINING EXTENDED RELEASE FLOATING PHARMACEUTICAL COMPOSITION
A 61K 9/00	EP 2292235	Methotrexate solutions
A 61K 9/02	EP 1874357*	PHARMACEUTICAL DOSAGE FORMS COMPRISING A LIPID PHASE
A 61K 9/08	EP 2037921*	SUGAR-FREE STORAGE-STABLE ANTIHISTAMINIC SYRUPS
A 61K 9/08	EP 2172202	PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT
A 61K 9/14	EP 1808163	Compressed solid dosage forms with drugs of low solubility and process for making the same
A 61K 9/16	EP 1808163	Compressed solid dosage forms with drugs of low solubility and process for making the same
A 61K 9/16	EP 1850869*	NUCLEIC ACID CONSTRUCTS
A 61K 9/16	EP 1874357*	PHARMACEUTICAL DOSAGE FORMS COMPRISING A LIPID PHASE
A 61K 9/16	EP 2043609*	PELLET FORMULATION COMPRISING COLLOIDAL SILICON DIOXIDE
A 61K 9/20	EP 1808163	Compressed solid dosage forms with drugs of low solubility and process for making the same
A 61K 9/20	EP 1874357*	PHARMACEUTICAL DOSAGE FORMS COMPRISING A LIPID PHASE
A 61K 9/20	EP 2173320*	METRONIDAZOLE CONTAINING EXTENDED RELEASE FLOATING PHARMACEUTICAL COMPOSITION
A 61K 9/28	EP 1746975*	DELAYED RELEASE FORMULATIONS OF 6-MERCAPTOPURINE
A 61K 9/28	EP 1904039*	CONTROLLED RELEASE DOSAGE FORMULATION OF DULOXETINE
A 61K 9/48	EP 2173320*	METRONIDAZOLE CONTAINING EXTENDED RELEASE FLOATING PHARMACEUTICAL COMPOSITION
A 61K 31/00	EP 1943257*	FIBROBLAST ACTIVATION PROTEIN INHIBITOR COMPOUNDS AND METHODS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/00	EP 1977741	Use of renin inhibitors in therapy
A 61K 31/00	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 31/047	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61K 31/11	EP 1732529*	GOSSYPOL CO-CRYSTALS AND THE USE THEREOF
A 61K 31/133	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61K 31/136	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
A 61K 31/16	EP 1877048*	COMBINATION CANCER THERAPY WITH BIS(THIOHYDRAZIDE) AMIDE COMPOUNDS
A 61K 31/165	EP 1877048*	COMBINATION CANCER THERAPY WITH BIS(THIOHYDRAZIDE) AMIDE COMPOUNDS
A 61K 31/165	EP 1977741	Use of renin inhibitors in therapy
A 61K 31/165	EP 2120858*	EFFERVESCENT FORMULATIONS OF FLORFENICOL FOR ADDITION IN DRINKING WATER SYSTEMS
A 61K 31/165	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
A 61K 31/167	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
A 61K 31/18	EP 2102154*	WATER-SOLUBLE PRODRUGS OF CHLORAMPHENICOL, THIAMPHENICOL, AND ANALOGS THEREOF
A 61K 31/198	EP 1774966	INHIBITOR FOR THE ONSET AND PROGRESS OF LIVER CANCER TO BE USED IN HEPATITIS C VIRUS-POSITIVE HUMAN LIVER CIRRHOSIS PATIENTS
A 61K 31/198	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61K 31/198	EP 2292222	Polymorphic Forms of a GABAA Agonist
A 61K 31/21	EP 1928244*	ANTI-INFLAMMATORY ACTIVITY OF PHENETHYLISOTHIOCYANATE (PEITC) AND THE BARBAREA VERNA SEED PREPARATION CONTAINING THIS COMPOUND
A 61K 31/216	EP 1808163	Compressed solid dosage forms with drugs of low solubility and process for making the same
A 61K 31/22	EP 2120920*	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME
A 61K 31/235	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
A 61K 31/26	EP 1928244*	ANTI-INFLAMMATORY ACTIVITY OF PHENETHYLISOTHIOCYANATE (PEITC) AND THE BARBAREA VERNA SEED PREPARATION CONTAINING THIS COMPOUND
A 61K 31/27	EP 1750724*	METHOD FOR IMPROVING COGNITIVE FUNCTION BY CO-ADMINISTRATION OF A GABAB RECEPTOR ANTAGONIST AND AN ACETYLCHOLINESTERASE INHIBITOR
A 61K 31/27	EP 1850841*	METHODS FOR QT INTERVAL CONTROL
A 61K 31/30	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61K 31/337	EP 1877048*	COMBINATION CANCER THERAPY WITH BIS(THIOHYDRAZIDE) AMIDE COMPOUNDS
A 61K 31/341	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
A 61K 31/343	EP 1888564*	BENZOFURAN COMPOUNDS
A 61K 31/343	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
A 61K 31/345	EP 2313402*	HETEROCYCLIC UREA DERIVATIVES AND METHODS OF USE THEREOF
A 61K 31/352	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
A 61K 31/38	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
A 61K 31/381	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/381	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
A 61K 31/397	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
A 61K 31/397	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61K 31/40	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
A 61K 31/40	EP 2156189*	TNF ALPHA GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
A 61K 31/402	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
A 61K 31/4025	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/404	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
A 61K 31/404	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/405	EP 1940788*	1-BENZYLINDOLE-2-CARBOXAMIDE DERIVATIVES
A 61K 31/407	EP 1729763*	NOVEL BICYCLIC COMPOUNDS AS MODULATORS OF ANDROGEN RECEPTOR FUNCTION AND METHOD
A 61K 31/41	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
A 61K 31/415	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
A 61K 31/415	EP 1984341*	RIMONABANT MONOHYDRATE, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
A 61K 31/415	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/4155	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
A 61K 31/4155	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
A 61K 31/4155	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/416	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/4162	EP 2041141*	BENZOPYRANOPYRAZOLES
A 61K 31/4166	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
A 61K 31/4184	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
A 61K 31/4188	EP 1830845*	IMPROVED DOSING REGIMEN OF TEMOZOLOMIDE FOR TREATING CANCER BASED ON THE PATIENT'S MGMT LEVEL
A 61K 31/422	EP 2038278*	THIAZOLINE AND OXAZOLINE DERIVATIVES AND THEIR METHODS OF USE
A 61K 31/422	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/422	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/423	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/4245	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61K 31/4245	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61K 31/4245	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/425	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61K 31/426	EP 1998768*	USE OF CRF1 RECEPTOR ANTAGONISTS FOR PREPARING A DRUG FOR TREATING METABOLIC SYNDROME AND/OR OBESITY AND/OR DYSLIPOPROTEINEMIA
A 61K 31/427	EP 2038278*	THIAZOLINE AND OXAZOLINE DERIVATIVES AND THEIR METHODS OF USE

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/427	EP 2190842*	POLYMORPH FORMS OF (S)-2-((4-BENZOFURANYL)CARBONYLAMINOMETHYL)-1-((4-(2-METHYL-5-(4-FLUOROPHENYL)THIAZOLYL)CARBONYL)PIPERIDINE
A 61K 31/427	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/428	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/433	EP 2081918*	MITOTIC KINESIN INHIBITORS AND METHODS OF USE THEREOF
A 61K 31/433	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/435	EP 1699780*	NOVEL QUINOLINE DERIVATIVES
A 61K 31/435	EP 2292222	Polymorphic Forms of a GABAA Agonist
A 61K 31/437	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61K 31/437	EP 2134713*	NOVEL JNK INHIBITORS
A 61K 31/437	EP 2155749*	PYRROLOPYRIDINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS
A 61K 31/4375	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 31/4375	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61K 31/438	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
A 61K 31/4439	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61K 31/4439	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 31/4439	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/4439	EP 2263672	Novel pharmaceutically acceptable salts of 4-(1H-imidazol-4-ylmethyl)pyridine and their therapeutical uses
A 61K 31/444	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61K 31/444	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61K 31/444	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
A 61K 31/444	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
A 61K 31/445	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
A 61K 31/445	EP 2277863	Piperidine derivatives, process for their preparation and pharmaceutical compositions containing them
A 61K 31/4462	EP 2277863	Piperidine derivatives, process for their preparation and pharmaceutical compositions containing them
A 61K 31/4468	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61K 31/454	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE
A 61K 31/454	EP 1855675*	USE OF A PYRAZOLE DERIVATIVE FOR PREPARING MEDICINES USEFUL FOR PREVENTING OR TREATING RENAL DISEASES
A 61K 31/454	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61K 31/454	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/4545	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE
A 61K 31/4545	EP 2037921*	SUGAR-FREE STORAGE-STABLE ANTIHISTAMINIC SYRUPS
A 61K 31/4545	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
A 61K 31/4545	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 31/47	EP 1682511*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/47	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
A 61K 31/47	EP 2116246	COMPOSITION FOR TREATMENT OF PANCREATIC CANCER
A 61K 31/4704	EP 2040711*	2-OXO-1,2-DIHYDROQUINOLINE DERIVATIVES, COMPOSITIONS, AND USES THEREOF AS ANTIPROLIFERATIVE AGENTS
A 61K 31/4709	EP 1682511*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
A 61K 31/4709	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/4709	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61K 31/472	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/4725	EP 1943244*	PYRAZOLE-ISOQUINOLINE UREA DERIVATIVES AS P38 KINASE INHIBITORS
A 61K 31/495	EP 1758582*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
A 61K 31/495	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
A 61K 31/496	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE
A 61K 31/496	EP 2121666*	NOVEL CRYSTALLINE COMPOUND USEFUL AS GLK ACTIVATOR
A 61K 31/496	EP 2350089*	PROTEASE INHIBITORS
A 61K 31/497	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
A 61K 31/497	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
A 61K 31/498	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/505	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
A 61K 31/505	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 31/506	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61K 31/506	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 31/517	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
A 61K 31/517	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
A 61K 31/517	EP 2116246	COMPOSITION FOR TREATMENT OF PANCREATIC CANCER
A 61K 31/519	EP 1716151*	COMPOSITIONS USEFUL AS INHIBITORS OF PROTEIN KINASES
A 61K 31/519	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
A 61K 31/519	EP 2146577*	ZIPRASIDONE FORMULATIONS
A 61K 31/519	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 31/519	EP 2292235	Methotrexate solutions
A 61K 31/519	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61K 31/52	EP 1746975*	DELAYED RELEASE FORMULATIONS OF 6-MERCAPTOPURINE
A 61K 31/52	EP 1773342*	MEDICAMENTS FOR TREATING CHRONIC RESPIRATORY DISEASE
A 61K 31/52	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
A 61K 31/52	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61K 31/522	EP 2158202*	NEW COMPOUNDS 892
A 61K 31/522	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/53	EP 1771177*	PROCESSES AND INTERMEDIATES USEFUL FOR PREPARING FUSED HETEROCYCLIC KINASE INHIBITORS
A 61K 31/5355	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
A 61K 31/5355	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/5355	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
A 61K 31/536	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
A 61K 31/5377	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE
A 61K 31/538	EP 2057152*	SINGLE ENANTIOMER BETA-AGONISTS, METHODS FOR THE PRODUCTION THEREOF AND THE USE THEREOF AS MEDICATION
A 61K 31/541	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
A 61K 31/55	EP 1750724*	METHOD FOR IMPROVING COGNITIVE FUNCTION BY CO-ADMINISTRATION OF A GABAB RECEPTOR ANTAGONIST AND AN ACETYLCHOLINESTERASE INHIBITOR
A 61K 31/55	EP 2054417*	FUSED THIOPHENE DERIVATIVES AS MEK INHIBITORS
A 61K 31/553	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
A 61K 31/554	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
A 61K 31/5575	EP 2172202	PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT
A 61K 31/565	EP 2010555*	METHOD FOR PREPARING 4-[17BETA -METHOXY-17 -ALPHA METHOXYMETHYL-3-OXOESTRA-4,9-DIEN-11BETA -YL]BENZALDEHYDE (E)-OXIME (ASOPRISNIL)
A 61K 31/567	EP 1853273*	PHARMACEUTICAL COMPOSITION FOR CONTRACEPTION
A 61K 31/573	EP 1773342*	MEDICAMENTS FOR TREATING CHRONIC RESPIRATORY DISEASE
A 61K 31/661	EP 1898926*	THYROMIMETICS FOR THE TREATMENT OF FATTY LIVER DISEASES
A 61K 31/662	EP 1750724*	METHOD FOR IMPROVING COGNITIVE FUNCTION BY CO-ADMINISTRATION OF A GABAB RECEPTOR ANTAGONIST AND AN ACETYLCHOLINESTERASE INHIBITOR
A 61K 31/662	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
A 61K 31/662	EP 1898926*	THYROMIMETICS FOR THE TREATMENT OF FATTY LIVER DISEASES
A 61K 31/665	EP 1898926*	THYROMIMETICS FOR THE TREATMENT OF FATTY LIVER DISEASES
A 61K 31/69	EP 1765359*	ANTIBIOTICS CONTAINING BORINIC ACID COMPLEXES AND METHODS OF USE
A 61K 31/70	EP 1885851*	METHODS FOR DIAGNOSING EPIGENETIC, TRANSGENERATIONAL EFFECTS OF ENVIRONMENTAL TOXICANTS ON MAMMALIAN GERM-LINES AND TREATING ASSOCIATED DISEASES
A 61K 31/70	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61K 31/7004	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61K 31/7008	EP 1768991*	PROCESS FOR THE PREPARATION OF A1-ADENOSINE RECEPTOR AGONISTS
A 61K 31/7024	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61K 31/7056	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61K 31/7068	EP 2116246	COMPOSITION FOR TREATMENT OF PANCREATIC CANCER
A 61K 31/7076	EP 1881991*	A1 ADENOSINE RECEPTOR AGONISTS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/7076	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61K 31/74	EP 2152277*	AMIDO-AMINE DENDRIMER COMPOSITIONS
A 61K 33/24	EP 1977754	Treatment of diseases with nanoparticles having a size-dependent cytotoxicity
A 61K 33/34	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61K 35/14	EP 1786456*	USE OF APO2L RECEPTOR AGONISTS AND NK CELLS OR NK CELL ACTIVATORS
A 61K 35/52	EP 1730266*	SPERM SUSPENSIONS FOR SORTING INTO X OR Y CHROMOSOME-BEARING ENRICHED POPULATIONS
A 61K 36/02	EP 2272383	Composition Comprising Omega-7 and/or Omega-4 Fatty Acids
A 61K 38/00	EP 1768688*	ORAL VACCINE FOR BORRELIA
A 61K 38/00	EP 1885851*	METHODS FOR DIAGNOSING EPIGENETIC, TRANSGENERATIONAL EFFECTS OF ENVIRONMENTAL TOXICANTS ON MAMMALIAN GERM-LINES AND TREATING ASSOCIATED DISEASES
A 61K 38/00	EP 2260864	Therapeutic applications
A 61K 38/02	EP 1768688*	ORAL VACCINE FOR BORRELIA
A 61K 38/10	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS
A 61K 38/16	EP 1907417*	SUPRAVALENT COMPOUNDS
A 61K 38/17	EP 2051725*	METHODS OF TREATING OBESITY USING SATIETY FACTORS
A 61K 38/18	EP 1830845*	IMPROVED DOSING REGIMEN OF TEMOZOLOMIDE FOR TREATING CANCER BASED ON THE PATIENT'S MGMT LEVEL
A 61K 38/19	EP 1786456*	USE OF APO2L RECEPTOR AGONISTS AND NK CELLS OR NK CELL ACTIVATORS
A 61K 38/21	EP 2023959*	POLYETHYLENE GLYCOL-INTERFERON ALPHA CONJUGATE
A 61K 38/22	EP 2152296*	INJECTABLE READY TO USE SOLUTIONS COMPRISING HUMAN CHORIONIC GONADOTROPIN
A 61K 38/42	EP 2037953*	METHODS OF TREATING ACUTE BLOOD LOSS ANEMIA WITH A CROSS-LINKED HEMOGLOBIN BLOOD SUBSTITUTE
A 61K 38/46	EP 2035032*	METHODS FOR ESTER DETOXICATION
A 61K 39/00	EP 1768688*	ORAL VACCINE FOR BORRELIA
A 61K 39/00	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
A 61K 39/02	EP 2338903	A canine vaccine for protection against ehrlichiosis
A 61K 39/145	EP 1850869*	NUCLEIC ACID CONSTRUCTS
A 61K 39/245	EP 1850869*	NUCLEIC ACID CONSTRUCTS
A 61K 39/38	EP 1768688*	ORAL VACCINE FOR BORRELIA
A 61K 39/39	EP 1850869*	NUCLEIC ACID CONSTRUCTS
A 61K 39/39	EP 2228073	Pharmaceutical compositions containing monoclonal anti idiotypic anti-ca-125 antibody and aluminium derivatives
A 61K 39/395	EP 1917034*	A CA6 ANTIGEN-SPECIFIC CYTOTOXIC CONJUGATE AND METHODS OF USING THE SAME
A 61K 39/395	EP 1933868*	ANTI-CD3 ANTIBODY FORMULATIONS
A 61K 39/395	EP 2046381*	CANCEROUS DISEASE MODIFYING ANTIBODIES
A 61K 39/395	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
A 61K 39/395	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
A 61K 39/395	EP 2207807*	MOLECULES AND METHODS FOR MODULATING COMPLEMENT COMPONENT
A 61K 39/395	EP 2228073	Pharmaceutical compositions containing monoclonal anti idiotypic anti-ca-125 antibody and aluminium derivatives
A 61K 39/395	EP 2258727	Immunoglobulin preparation for the treatment of autoimmune diseases and immune system disorders

(51)	Broj objave evropske prijave patenta	(54)
A 61K 39/395	EP 2260864	Therapeutic applications
A 61K 45/00	EP 1858553*	METHODS OF DECREASING CALCIFICATION
A 61K 45/06	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61K 45/06	EP 1977741	Use of renin inhibitors in therapy
A 61K 45/06	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61K 45/06	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61K 45/08	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61K 47/02	EP 2043609*	PELLET FORMULATION COMPRISING COLLOIDAL SILICON DIOXIDE
A 61K 47/10	EP 2172202	PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT
A 61K 47/12	EP 1732529*	GOSSYPOL CO-CRYSTALS AND THE USE THEREOF
A 61K 47/14	EP 1874357*	PHARMACEUTICAL DOSAGE FORMS COMPRISING A LIPID PHASE
A 61K 47/20	EP 1732529*	GOSSYPOL CO-CRYSTALS AND THE USE THEREOF
A 61K 47/44	EP 1874357*	PHARMACEUTICAL DOSAGE FORMS COMPRISING A LIPID PHASE
A 61K 47/48	EP 2023959*	POLYETHYLENE GLYCOL-INTERFERON ALPHA CONJUGATE
A 61K 47/48	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
A 61K 48/00	EP 2268316*	NOVEL siRNA COMPOUNDS FOR INHIBITING RTP801
A 61K 51/10	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
A 61L 17/00	EP 1978930*	SUTURES AND ANTI-SCARRING AGENTS
A 61M 5/28	EP 2042150	END PORTION FOR HERMETICALLY SEALED CONTAINER HAVING FINE OPENING SURFACE OBTAINED EASILY BY CLEAVAGE
A 61M 5/30	EP 2042150	END PORTION FOR HERMETICALLY SEALED CONTAINER HAVING FINE OPENING SURFACE OBTAINED EASILY BY CLEAVAGE
A 61N 1/04	EP 2024018*	PORTABLE ASSEMBLIES, SYSTEMS, AND METHODS FOR PROVIDING FUNCTIONAL OR THERAPEUTIC NEUROSTIMULATION
A 61N 1/36	EP 2024018*	PORTABLE ASSEMBLIES, SYSTEMS, AND METHODS FOR PROVIDING FUNCTIONAL OR THERAPEUTIC NEUROSTIMULATION
A 61N 7/02	EP 2327450	A cover, a treatment device and a method of use of such a device
A 61P 1/00	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
A 61P 1/00	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
A 61P 1/06	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
A 61P 1/16	EP 1774966	INHIBITOR FOR THE ONSET AND PROGRESS OF LIVER CANCER TO BE USED IN HEPATITIS C VIRUS-POSITIVE HUMAN LIVER CIRRHOSIS PATIENTS
A 61P 1/18	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 3/00	EP 1898926*	THYROMIMETICS FOR THE TREATMENT OF FATTY LIVER DISEASES
A 61P 3/00	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61P 3/04	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/04	EP 1942724*	HUMAN G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF OBESITY AND CONDITIONS RELATED THERETO
A 61P 3/04	EP 1977741	Use of renin inhibitors in therapy
A 61P 3/04	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 3/04	EP 1998768*	USE OF CRF1 RECEPTOR ANTAGONISTS FOR PREPARING A DRUG FOR TREATING METABOLIC SYNDROME AND/OR OBESITY AND/OR DYSLIPOPROTEINEMIA
A 61P 3/04	EP 2051725*	METHODS OF TREATING OBESITY USING SATIETY FACTORS
A 61P 3/04	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61P 3/04	EP 2190842*	POLYMORPH FORMS OF (S)-2-((4-BENZOFURANYL)CARBONYLAMINOMETHYL)-1-((4-(2-METHYL-5-(4-FLUOROPHENYL)THIAZOLYL)CARBONYL)PIPERIDINE
A 61P 3/04	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 3/06	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
A 61P 3/06	EP 1998768*	USE OF CRF1 RECEPTOR ANTAGONISTS FOR PREPARING A DRUG FOR TREATING METABOLIC SYNDROME AND/OR OBESITY AND/OR DYSLIPOPROTEINEMIA
A 61P 3/06	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
A 61P 3/06	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61P 3/08	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
A 61P 3/08	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61P 3/10	EP 1977741	Use of renin inhibitors in therapy
A 61P 3/10	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 3/10	EP 1998768*	USE OF CRF1 RECEPTOR ANTAGONISTS FOR PREPARING A DRUG FOR TREATING METABOLIC SYNDROME AND/OR OBESITY AND/OR DYSLIPOPROTEINEMIA
A 61P 3/10	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
A 61P 3/10	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
A 61P 3/10	EP 2121666*	NOVEL CRYSTALLINE COMPOUND USEFUL AS GLK ACTIVATOR
A 61P 3/10	EP 2124970*	PHARMACEUTICAL COMPOSITION COMPRISING A PYRAZOLE-O-GLUCOSIDE DERIVATIVE
A 61P 3/10	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 5/24	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
A 61P 5/36	EP 2010555*	METHOD FOR PREPARING 4-[17BETA -METHOXY-17 -ALPHA METHOXYMETHYL-3-OXOESTRA-4,9-DIEN-11BETA -YL]BENZALDEHYDE (E)-OXIME (ASOPRISNIL)
A 61P 7/00	EP 2037953*	METHODS OF TREATING ACUTE BLOOD LOSS ANEMIA WITH A CROSS-LINKED HEMOGLOBIN BLOOD SUBSTITUTE
A 61P 7/02	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 9/00	EP 1758582*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
A 61P 9/00	EP 1858553*	METHODS OF DECREASING CALCIFICATION

(51)	Broj objave evropske prijave patenta	(54)
A 61P 9/00	EP 1977741	Use of renin inhibitors in therapy
A 61P 9/00	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61P 9/00	EP 2054417*	FUSED THIOPHENE DERIVATIVES AS MEK INHIBITORS
A 61P 9/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 9/04	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 9/06	EP 1850841*	METHODS FOR QT INTERVAL CONTROL
A 61P 9/06	EP 1881991*	A1 ADENOSINE RECEPTOR AGONISTS
A 61P 9/06	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 9/08	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 9/10	EP 1977741	Use of renin inhibitors in therapy
A 61P 9/10	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 9/12	EP 1977741	Use of renin inhibitors in therapy
A 61P 9/12	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 11/00	EP 2057152*	SINGLE ENANTIOMER BETA-AGONISTS, METHODS FOR THE PRODUCTION THEREOF AND THE USE THEREOF AS MEDICATION
A 61P 11/00	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 11/00	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 11/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 11/02	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 11/06	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 11/06	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 11/06	EP 2292235	Methotrexate solutions
A 61P 13/00	EP 1928885*	FUSED TRICYCLIC (MGLUR1) ANTAGONISTS AS THERAPEUTIC AGENTS
A 61P 13/02	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE
A 61P 13/12	EP 1855675*	USE OF A PYRAZOLE DERIVATIVE FOR PREPARING MEDICINES USEFUL FOR PREVENTING OR TREATING RENAL DISEASES
A 61P 13/12	EP 1977741	Use of renin inhibitors in therapy
A 61P 15/08	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
A 61P 15/10	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 15/18	EP 1853273*	PHARMACEUTICAL COMPOSITION FOR CONTRACEPTION
A 61P 17/00	EP 1940520*	COMPOSITION FOR DERMATOLOGICAL TREATMENT
A 61P 17/00	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61P 17/00	EP 2172202	PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT

(51)	Broj objave evropske prijave patenta	(54)
A 61P 17/04	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61P 17/04	EP 2172202	PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT
A 61P 17/06	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61P 17/06	EP 2292235	Methotrexate solutions
A 61P 17/10	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61P 19/00	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61P 19/00	EP 2292235	Methotrexate solutions
A 61P 19/00	EP 2350089*	PROTEASE INHIBITORS
A 61P 19/02	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 19/02	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61P 19/02	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61P 19/02	EP 2292235	Methotrexate solutions
A 61P 19/08	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61P 19/10	EP 2253311	Use of GPR119 receptor agonists for increasing bone mass and for treating osteoporosis, as well as combination therapy relating thereto
A 61P 19/10	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
A 61P 21/00	EP 2257340*	COMPOUNDS FOR TREATING MUSCULAR DYSTROPHY
A 61P 25/00	EP 1928885*	FUSED TRICYCLIC (MGLUR1) ANTAGONISTS AS THERAPEUTIC AGENTS
A 61P 25/00	EP 1943244*	PYRAZOLE-ISOQUINOLINE UREA DERIVATIVES AS P38 KINASE INHIBITORS
A 61P 25/00	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61P 25/00	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
A 61P 25/00	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 25/00	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 25/00	EP 2120920*	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME
A 61P 25/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 25/00	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
A 61P 25/00	EP 2263672	Novel pharmaceutically acceptable salts of 4-(1H-imidazol-4-ylmethyl)pyridine and their therapeutical uses
A 61P 25/00	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61P 25/00	EP 2277863	Piperidine derivatives, process for their preparation and pharmaceutical compositions containing them
A 61P 25/02	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 25/04	EP 1928885*	FUSED TRICYCLIC (MGLUR1) ANTAGONISTS AS THERAPEUTIC AGENTS
A 61P 25/06	EP 1928885*	FUSED TRICYCLIC (MGLUR1) ANTAGONISTS AS THERAPEUTIC AGENTS
A 61P 25/06	EP 1977741	Use of renin inhibitors in therapy
A 61P 25/06	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/08	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
A 61P 25/08	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 25/14	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 25/14	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 25/16	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 25/16	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 25/16	EP 2158202*	NEW COMPOUNDS 892
A 61P 25/16	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 25/18	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
A 61P 25/18	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 25/18	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 25/18	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 25/20	EP 2292222	Polymorphic Forms of a GABAA Agonist
A 61P 25/22	EP 1928885*	FUSED TRICYCLIC (MGLUR1) ANTAGONISTS AS THERAPEUTIC AGENTS
A 61P 25/22	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 25/22	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 25/24	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 25/24	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 25/28	EP 1750724*	METHOD FOR IMPROVING COGNITIVE FUNCTION BY CO-ADMINISTRATION OF A GABAB RECEPTOR ANTAGONIST AND AN ACETYLCHOLINESTERASE INHIBITOR
A 61P 25/28	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
A 61P 25/28	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 25/28	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 25/28	EP 2155749*	PYRROLOPYRIDINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS
A 61P 25/28	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
A 61P 25/28	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 25/28	EP 2292235	Methotrexate solutions
A 61P 25/30	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/30	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
A 61P 27/16	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 29/00	EP 1716151*	COMPOSITIONS USEFUL AS INHIBITORS OF PROTEIN KINASES
A 61P 29/00	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
A 61P 29/00	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
A 61P 29/00	EP 1898930*	TREATMENT OF INFLAMMATORY CONDITIONS
A 61P 29/00	EP 1928244*	ANTI-INFLAMMATORY ACTIVITY OF PHENETHYLISOTHIOCYANATE (PEITC) AND THE BARBAREA VERNA SEED PREPARATION CONTAINING THIS COMPOUND
A 61P 29/00	EP 1943244*	PYRAZOLE-ISOQUINOLINE UREA DERIVATIVES AS P38 KINASE INHIBITORS
A 61P 29/00	EP 2054417*	FUSED THIOPHENE DERIVATIVES AS MEK INHIBITORS
A 61P 29/00	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 29/00	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 29/00	EP 2120920*	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME
A 61P 29/00	EP 2134713*	NOVEL JNK INHIBITORS
A 61P 29/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 29/00	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
A 61P 29/00	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61P 31/00	EP 1786456*	USE OF APO2L RECEPTOR AGONISTS AND NK CELLS OR NK CELL ACTIVATORS
A 61P 31/04	EP 2102154*	WATER-SOLUBLE PRODRUGS OF CHLORAMPHENICOL, THIAMPHENICOL, AND ANALOGS THEREOF
A 61P 31/04	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61P 31/04	EP 2313402*	HETEROCYCLIC UREA DERIVATIVES AND METHODS OF USE THEREOF
A 61P 31/10	EP 2102154*	WATER-SOLUBLE PRODRUGS OF CHLORAMPHENICOL, THIAMPHENICOL, AND ANALOGS THEREOF
A 61P 31/12	EP 1888564*	BENZOFURAN COMPOUNDS
A 61P 31/12	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61P 31/14	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
A 61P 35/00	EP 1771177*	PROCESSES AND INTERMEDIATES USEFUL FOR PREPARING FUSED HETEROCYCLIC KINASE INHIBITORS
A 61P 35/00	EP 1774966	INHIBITOR FOR THE ONSET AND PROGRESS OF LIVER CANCER TO BE USED IN HEPATITIS C VIRUS-POSITIVE HUMAN LIVER CIRRHOSIS PATIENTS
A 61P 35/00	EP 1786456*	USE OF APO2L RECEPTOR AGONISTS AND NK CELLS OR NK CELL ACTIVATORS
A 61P 35/00	EP 1830845*	IMPROVED DOSING REGIMEN OF TEMOZOLOMIDE FOR TREATING CANCER BASED ON THE PATIENT'S MGMT LEVEL

(51)	Broj objave evropske prijave patenta	(54)
A 61P 35/00	EP 1877048*	COMBINATION CANCER THERAPY WITH BIS(THIOHYDRAZIDE) AMIDE COMPOUNDS
A 61P 35/00	EP 1895999*	USE OF NON-STEROIDAL PROGESTERONE RECEPTOR MODULATORS
A 61P 35/00	EP 1943244*	PYRAZOLE-ISOQUINOLINE UREA DERIVATIVES AS P38 KINASE INHIBITORS
A 61P 35/00	EP 1943257*	FIBROBLAST ACTIVATION PROTEIN INHIBITOR COMPOUNDS AND METHODS
A 61P 35/00	EP 1977741	Use of renin inhibitors in therapy
A 61P 35/00	EP 1999151*	DIAGNOSTICS AND TREATMENTS FOR TUMORS
A 61P 35/00	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
A 61P 35/00	EP 2041141*	BENZOPYRANOPYRAZOLES
A 61P 35/00	EP 2046381*	CANCEROUS DISEASE MODIFYING ANTIBODIES
A 61P 35/00	EP 2054417*	FUSED THIOPHENE DERIVATIVES AS MEK INHIBITORS
A 61P 35/00	EP 2081918*	MITOTIC KINESIN INHIBITORS AND METHODS OF USE THEREOF
A 61P 35/00	EP 2116246	COMPOSITION FOR TREATMENT OF PANCREATIC CANCER
A 61P 35/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 35/00	EP 2156189*	TNF ALPHA GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
A 61P 35/00	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
A 61P 35/00	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 35/00	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
A 61P 35/00	EP 2344666*	UBIQUITIN SPECIFIC PROTEASES RESPONSIBLE FOR MCL-1 STABILITY AND USES THEREOF
A 61P 35/04	EP 2040711*	2-OXO-1,2-DIHYDROQUINOLINE DERIVATIVES, COMPOSITIONS, AND USES THEREOF AS ANTIPROLIFERATIVE AGENTS
A 61P 37/00	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
A 61P 37/00	EP 2054417*	FUSED THIOPHENE DERIVATIVES AS MEK INHIBITORS
A 61P 37/00	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
A 61P 37/00	EP 2292235	Methotrexate solutions
A 61P 37/02	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
A 61P 37/04	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
A 61P 37/06	EP 2292235	Methotrexate solutions
A 61P 37/08	EP 2037921*	SUGAR-FREE STORAGE-STABLE ANTIHISTAMINIC SYRUPS
A 61P 37/08	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 37/08	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 37/08	EP 2172202	PROSTAGLANDIN DERIVATIVE-CONTAINING AQUEOUS LIQUID AGENT
A 61P 37/08	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61P 39/00	EP 1977741	Use of renin inhibitors in therapy
A 61P 43/00	EP 1940788*	1-BENZYLINDOLE-2-CARBOXAMIDE DERIVATIVES

(51)	Broj objave evropske prijave patenta	(54)
A 61P 43/00	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
A 61P 43/00	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
A 61P 43/00	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
A 61P 43/00	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
A 61Q 19/00	EP 1940520*	COMPOSITION FOR DERMATOLOGICAL TREATMENT
A 61Q 19/08	EP 1940520*	COMPOSITION FOR DERMATOLOGICAL TREATMENT
A 61Q 19/08	EP 1992322	Composition for percutaneous application
A 61Q 19/08	EP 2148651*	COSMETIC COMPOSITION WITH A LIFTING EFFECT FOR SUSTAINING RELAXED SKIN TISSUES
A 62B 35/04	EP 1899569*	FALL ARRESTER
A 62C 3/06	EP 1799312*	FORMED MATERIALS AND STRIPS USED IN FUEL TANKS AND TO PREVENT EXPLOSIVE REACTIONS
B 01D 15/08	EP 2107927*	METHOD AND APPARATUS FOR REMOVING ARSENIC FROM AN ARSENIC BEARING MATERIAL
B 01D 15/38	EP 2107927*	METHOD AND APPARATUS FOR REMOVING ARSENIC FROM AN ARSENIC BEARING MATERIAL
B 01D 53/06	EP 1706194*	SORPTION ELEMENT
B 01D 53/26	EP 1706194*	SORPTION ELEMENT
B 01D 61/18	EP 1819424*	FILTERING SYSTEM FOR WATER AND WASTE WATER
B 01D 61/20	EP 1819424*	FILTERING SYSTEM FOR WATER AND WASTE WATER
B 01D 65/00	EP 1819424*	FILTERING SYSTEM FOR WATER AND WASTE WATER
B 01J 13/04	EP 2214507*	PROTEIN-BASED OIL - ENCAPSULATES
B 05B 9/00	EP 2047035*	LIQUID SPREADER FOR DE-ICER
B 21D 19/12	EP 1720671*	A METHOD OF FORMING A METAL SHEET BLANK
B 21D 24/16	EP 1720671*	A METHOD OF FORMING A METAL SHEET BLANK
B 21D 51/38	EP 1720671*	A METHOD OF FORMING A METAL SHEET BLANK
B 23K 5/00	EP 2137459*	METHOD&DEVICE FOR HIGH TEMPERATURE COMBUSTION APPLICATIONS
B 23K 7/00	EP 2137459*	METHOD&DEVICE FOR HIGH TEMPERATURE COMBUSTION APPLICATIONS
B 23K 11/11	EP 1719864	Security door with metal shielding
B 23Q 11/00	EP 2214877*	A CAP ASSEMBLY, A COMBINATION PLANER AND SANDER ASSEMBLY, AND A POWER TOOL WITH DUST OR CHIP EXTRACTION MEANS
B 24B 23/02	EP 2214877*	A CAP ASSEMBLY, A COMBINATION PLANER AND SANDER ASSEMBLY, AND A POWER TOOL WITH DUST OR CHIP EXTRACTION MEANS
B 27C 1/10	EP 2214877*	A CAP ASSEMBLY, A COMBINATION PLANER AND SANDER ASSEMBLY, AND A POWER TOOL WITH DUST OR CHIP EXTRACTION MEANS
B 27M 1/04	EP 1843881*	BUILDING BOARD, BUILDING ELEMENT OR THE SIMILAR
B 29C 39/36	EP 2219858*	ORIENTED MOLDED ARTICLES AND METHODS OF MAKING AND USING THE SAME
B 29C 67/24	EP 1699733*	PROCESS FOR THE MANUFACTURE OF A COMPOSITE MATERIAL, COMPOSITE MATERIAL AND USE THEREOF
B 32B 5/00	EP 1721732	Multi-layer molding and molded article thereof
B 32B 5/00	EP 1724103	Article in form of a hollow article and its use
B 32B 7/06	EP 1756242*	ARRANGEMENT FOR THE PERMANENT PARTIAL COVERING OF ADHESIVE WEBS, ADHESIVE WEB, AND METHOD FOR PRODUCING A PARTIALLY ADHESIVE WEB
B 32B 15/08	EP 1951520*	COLD-FORMABLE LAMINATE FOR BLISTER BASE PARTS
B 32B 15/10	EP 1843881*	BUILDING BOARD, BUILDING ELEMENT OR THE SIMILAR
B 32B 27/30	EP 1951520*	COLD-FORMABLE LAMINATE FOR BLISTER BASE PARTS
B 41C 1/045	EP 2305464	Method for engraving a surface, a surface of a printing plate for gravure printing and a surface produced according to the method

(51)	Broj objave evropske prijave patenta	(54)
B 60C 11/00	EP 2038130*	IMPROVED UNIVERSAL BODY-SUPPORT FOR PNEUMATIC TREAD.
B 60C 23/04	EP 1817179*	METHOD AND DEVICE FOR THE WIRELESS TRANSMISSION OF SIGNALS, AND USE OF SUCH A METHOD
B 62K 15/00	EP 2007618*	SELF-LOCKING MECHANISM
B 63B 15/00	EP 2243696	Sailing boat with variable lift.
B 63C 5/02	EP 2300311*	SUPPORT PLATFORM FOR WORKERS DEALING WITH MAINTENANCE AND CONSTRUCTION OF MEANS OF TRANSPORT
B 64C 39/06	EP 2244941*	SPRING FLYING DEVICE
B 65D 75/36	EP 1951520*	COLD-FORMABLE LAMINATE FOR BLISTER BASE PARTS
B 65D 85/804	EP 2326223*	SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
B 66B 9/16	EP 1889807	ELEVATOR
B 82B 3/00	EP 1699733*	PROCESS FOR THE MANUFACTURE OF A COMPOSITE MATERIAL, COMPOSITE MATERIAL AND USE THEREOF
C 01B 3/04	EP 1742871*	GUANIDINE BASED COMPOSITION AND SYSTEM FOR SAME
C 01C 1/08	EP 1742871*	GUANIDINE BASED COMPOSITION AND SYSTEM FOR SAME
C 02F 1/42	EP 2107927*	METHOD AND APPARATUS FOR REMOVING ARSENIC FROM AN ARSENIC BEARING MATERIAL
C 04B 41/87	EP 2263991	Dental application coating
C 04B 41/89	EP 2263991	Dental application coating
C 07C 13/19	EP 2316815	Process for preparation of halogen substituted arynes
C 07C 17/26	EP 2316815	Process for preparation of halogen substituted arynes
C 07C 17/30	EP 2316815	Process for preparation of halogen substituted arynes
C 07C 23/10	EP 2316815	Process for preparation of halogen substituted arynes
C 07C 25/18	EP 2316815	Process for preparation of halogen substituted arynes
C 07C 33/46	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07C 53/00	EP 2120920*	OXYLIPINS FROM LONG CHAIN POLYUNSATURATED FATTY ACIDS AND METHODS OF MAKING AND USING THE SAME
C 07C 69/76	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
C 07C 209/28	EP 2316815	Process for preparation of halogen substituted arynes
C 07C 211/31	EP 2316815	Process for preparation of halogen substituted arynes
C 07C 213/04	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
C 07C 213/08	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
C 07C 217/28	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
C 07C 235/04	EP 1888564*	BENZOFURAN COMPOUNDS
C 07C 251/16	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
C 07C 251/24	EP 1893571*	PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES
C 07C 271/10	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
C 07C 277/00	EP 1742871*	GUANIDINE BASED COMPOSITION AND SYSTEM FOR SAME
C 07C 311/00	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
C 07C 311/09	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07C 311/44	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07C 317/18	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07C 317/32	EP 2102154*	WATER-SOLUBLE PRODRUGS OF CHLORAMPHENICOL, THIAMPHENICOL, AND ANALOGS THEREOF
C 07C 405/00	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 205/04	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
C 07D 205/08	EP 1893571*	PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES
C 07D 205/08	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
C 07D 207/06	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 207/06	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
C 07D 207/08	EP 1758582*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
C 07D 207/08	EP 1888564*	BENZOFURAN COMPOUNDS
C 07D 207/14	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 207/34	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
C 07D 209/02	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
C 07D 209/42	EP 1940788*	1-BENZYLINDOLE-2-CARBOXAMIDE DERIVATIVES
C 07D 211/42	EP 2277863	Piperidine derivatives, process for their preparation and pharmaceutical compositions containing them
C 07D 211/58	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 211/62	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
C 07D 213/34	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
C 07D 213/38	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
C 07D 213/40	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 213/77	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 213/82	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 215/04	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
C 07D 215/14	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
C 07D 215/18	EP 1948610*	PROCESS FOR MAKING MONTELUKAST AND INTERMEDIATES THEREFOR
C 07D 215/20	EP 1682510*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
C 07D 215/20	EP 1682511*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
C 07D 215/38	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 215/46	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 215/48	EP 2116246	COMPOSITION FOR TREATMENT OF PANCREATIC CANCER
C 07D 215/56	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 217/14	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 217/22	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 221/20	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 231/06	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 231/12	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 231/14	EP 1984341*	RIMONABANT MONOHYDRATE, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
C 07D 231/22	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
C 07D 231/38	EP 1891016*	SYNTHESIS OF 3-AMINO-4-SUBSTITUTED PYRAZOLE DERIVATIVES
C 07D 231/56	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 233/54	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
C 07D 233/56	EP 2102154*	WATER-SOLUBLE PRODRUGS OF CHLORAMPHENICOL, THIAMPHENICOL, AND ANALOGS THEREOF
C 07D 233/70	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
C 07D 233/74	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
C 07D 233/80	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 235/06	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 235/14	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
C 07D 237/08	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
C 07D 237/20	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 239/42	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 239/42	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 239/70	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
C 07D 239/94	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 239/94	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 241/08	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
C 07D 241/20	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 249/12	EP 2346838*	TRIAZOLE AND IMIDAZOLE COMPOUNDS, USE THEREOF AND AGENTS CONTAINING THEM
C 07D 251/10	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 253/06	EP 2004595*	N-PHENYL-1,1,1-TRIFLUOROMETHANESULFONAMIDE HYDRAZONE DERIVATIVE COMPOUNDS AND THEIR USAGE IN CONTROLLING PARASITES
C 07D 257/04	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
C 07D 263/04	EP 1885703*	PROCESSES FOR PRODUCTION OF PHENOLIC 4-BIPHENYLYLAZETIDIN-2-ONES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 263/14	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/16	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/26	EP 1893571*	PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES
C 07D 263/26	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
C 07D 263/32	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/32	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
C 07D 263/36	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/52	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 271/06	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
C 07D 271/10	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
C 07D 275/02	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 275/04	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 277/10	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 277/24	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 277/28	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 285/12	EP 2081918*	MITOTIC KINESIN INHIBITORS AND METHODS OF USE THEREOF
C 07D 295/092	EP 1758582*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
C 07D 303/04	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 303/22	EP 2412697	PROCESS FOR PRODUCING CARBOXYLIC ACID COMPOUND
C 07D 307/32	EP 1960378*	A MANUFACTURING PROCESS OF 2',2'-DIFLUORONUCLEOSIDE AND INTERMEDIATE
C 07D 307/52	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
C 07D 307/80	EP 1888564*	BENZOFURAN COMPOUNDS
C 07D 307/84	EP 1888564*	BENZOFURAN COMPOUNDS
C 07D 307/91	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
C 07D 309/10	EP 1893571*	PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES
C 07D 311/58	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
C 07D 327/10	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 333/10	EP 1937242*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF NEUROPSYCHIATRIC AND ADDICTIVE DISORDERS
C 07D 333/20	EP 1858872*	DERIVATIVES OF N-[(4,5-DIPHENYL-2-THIENYL) METHYL] AMINE (AMIDE, THIOUREA AND UREA) AS CANNABINOID CB1 RECEPTOR ANTAGONISTS
C 07D 401/04	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE
C 07D 401/04	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
C 07D 401/04	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 401/06	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/06	EP 2263672	Novel pharmaceutically acceptable salts of 4-(1H-imidazol-4-ylmethyl)pyridine and their therapeutical uses
C 07D 401/10	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 401/10	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
C 07D 401/10	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 401/12	EP 1699780*	NOVEL QUINOLINE DERIVATIVES
C 07D 401/12	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
C 07D 401/12	EP 1981873*	SULFONAMIDE DERIVATIVES, PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07D 401/12	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
C 07D 401/12	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 401/14	EP 1699780*	NOVEL QUINOLINE DERIVATIVES
C 07D 401/14	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
C 07D 401/14	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 401/14	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 403/04	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
C 07D 403/04	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 403/10	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 403/10	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
C 07D 403/10	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
C 07D 403/10	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 403/10	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 403/12	EP 1943244*	PYRAZOLE-ISOQUINOLINE UREA DERIVATIVES AS P38 KINASE INHIBITORS
C 07D 403/12	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
C 07D 403/12	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
C 07D 403/14	EP 1943244*	PYRAZOLE-ISOQUINOLINE UREA DERIVATIVES AS P38 KINASE INHIBITORS
C 07D 403/14	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
C 07D 403/14	EP 2121666*	NOVEL CRYSTALLINE COMPOUND USEFUL AS GLK ACTIVATOR
C 07D 403/14	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 405/04	EP 1682511*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
C 07D 405/04	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 405/04	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 405/06	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
C 07D 405/06	EP 1888564*	BENZOFURAN COMPOUNDS
C 07D 405/10	EP 1893571*	PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 405/10	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 405/10	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
C 07D 405/10	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 405/12	EP 1940788*	1-BENZYLINDOLE-2-CARBOXAMIDE DERIVATIVES
C 07D 405/12	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 405/14	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 405/14	EP 2265587*	MODULATORS OF THE HISTAMINE H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 407/10	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
C 07D 407/12	EP 1699780*	NOVEL QUINOLINE DERIVATIVES
C 07D 407/14	EP 1699780*	NOVEL QUINOLINE DERIVATIVES
C 07D 407/14	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 409/04	EP 1682511*	METHODS AND COMPOSITIONS FOR SELECTIN INHIBITION
C 07D 409/04	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 409/04	EP 2162452*	SPIROCYCLOPROPYL PIPERIDINE DERIVATIVES
C 07D 409/06	EP 1758582*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
C 07D 409/06	EP 2049107*	SUBSTITUTED IMIDAZOLONE DERIVATIVES, PREPARATION AND USES
C 07D 409/10	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 409/10	EP 2041085*	PYRROLE DERIVATIVES AND THEIR METHODS OF USE
C 07D 409/10	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
C 07D 409/12	EP 1699780*	NOVEL QUINOLINE DERIVATIVES
C 07D 409/12	EP 1814861*	SUBSTITUTED 5-OXO PYRAZOLES AND [1,2,4]TRIAZOLES AS ANTIVIRAL AGENTS
C 07D 409/14	EP 1699780*	NOVEL QUINOLINE DERIVATIVES
C 07D 411/14	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
C 07D 413/04	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 413/04	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
C 07D 413/04	EP 2038278*	THIAZOLINE AND OXAZOLINE DERIVATIVES AND THEIR METHODS OF USE
C 07D 413/06	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 413/06	EP 2081918*	MITOTIC KINESIN INHIBITORS AND METHODS OF USE THEREOF
C 07D 413/10	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 413/10	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
C 07D 413/10	EP 2217592*	BIPHENYL DERIVATIVES AS MODULATORS OF THE HISTAMINE-H3 RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 413/12	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 413/12	EP 2057152*	SINGLE ENANTIOMER BETA-AGONISTS, METHODS FOR THE PRODUCTION THEREOF AND THE USE THEREOF AS MEDICATION
C 07D 413/12	EP 2081918*	MITOTIC KINESIN INHIBITORS AND METHODS OF USE THEREOF
C 07D 413/12	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
C 07D 413/14	EP 1847535	1-(PIPERIDIN-4-YL)-1H-INDOLE DERIVATIVE

(51)	Broj objave evropske prijave patenta	(54)
C 07D 413/14	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 413/14	EP 2057152*	SINGLE ENANTIOMER BETA-AGONISTS, METHODS FOR THE PRODUCTION THEREOF AND THE USE THEREOF AS MEDICATION
C 07D 413/14	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
C 07D 413/14	EP 2176257*	HYDROGEN CHLORIDE SALT OF A SUBSTITUTED 5-OXAZOL-2-YL-QUINOLINE COMPOUND AND A PROCESS FOR THE PRODUCTION THEREOF
C 07D 413/14	EP 2313402*	HETEROCYCLIC UREA DERIVATIVES AND METHODS OF USE THEREOF
C 07D 417/04	EP 2021338*	Cycloalkylamino acid derivatives and pharmaceutical compositions thereof
C 07D 417/04	EP 2038278*	THIAZOLINE AND OXAZOLINE DERIVATIVES AND THEIR METHODS OF USE
C 07D 417/04	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/06	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/10	EP 2054395*	PIPERAZINE COMPOUNDS WITH A HERBICIDAL ACTION
C 07D 417/12	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 417/12	EP 2137152*	NOVEL BENZAMIDE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF
C 07D 417/12	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 417/12	EP 2330105	Heteroaryl urea derivatives useful for inhibiting CHK1
C 07D 417/14	EP 1866294*	COMPOUNDS COMPRISING AN OXAZOLINE OR THIAZOLINE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 417/14	EP 2038278*	THIAZOLINE AND OXAZOLINE DERIVATIVES AND THEIR METHODS OF USE
C 07D 417/14	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
C 07D 417/14	EP 2190842*	POLYMORPH FORMS OF (S)-2-((4-BENZOFURANYL)CARBONYLAMINOMETHYL)-1-((4-(2-METHYL-5-(4-FLUOROPHENYL)THIAZOLYL)CARBONYL)PIPERIDINE
C 07D 419/14	EP 2086964*	BENZOYL AMINO HETEROCYCLYL COMPOUNDS USEFUL IN THE TREATMENT OF A DISEASE MEDIATED THROUGH GLK
C 07D 451/06	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
C 07D 453/06	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
C 07D 471/04	EP 1716151*	COMPOSITIONS USEFUL AS INHIBITORS OF PROTEIN KINASES
C 07D 471/04	EP 1727813*	2-PROPANOL AND 2-PROPYLAMINE DERIVATIVES AND THEIR USE AS GLUCOCORTICOID LIGANDS
C 07D 471/04	EP 2058310	PYRAZOLOPYRIDINE CARBOXAMIDE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME
C 07D 471/04	EP 2060572	PYRAZOLOPYRIDINE DERIVATIVE AND PHOSPHODIESTERASE (PDE) INHIBITOR CONTAINING THE SAME AS ACTIVE INGREDIENT
C 07D 471/04	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
C 07D 471/04	EP 2134713*	NOVEL JNK INHIBITORS
C 07D 471/04	EP 2155749*	PYRROLOPYRIDINE DERIVATIVES AND THEIR USE AS BACE INHIBITORS
C 07D 471/04	EP 2220086*	DIPEPTIDYL PEPTIDASE-IV INHIBITING COMPOUNDS, METHODS OF PREPARING THE SAME, AND PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AS ACTIVE AGENT

(51)	Broj objave evropske prijave patenta	(54)
C 07D 471/04	EP 2251324	HETEROARYL-ALKYLCARBAMATE COMPOUNDS AND THEIR USE AS INHIBITORS OF THE FAAH ENZYME
C 07D 471/04	EP 2307401*	ANTINEOPLASTIC DERIVATIVES OF 4-OXO-1,4-DIHYDRO-QUINOLINE, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 471/08	EP 2141990*	11BETA-HSD1 ACTIVE COMPOUNDS
C 07D 473/22	EP 2158202*	NEW COMPOUNDS 892
C 07D 473/34	EP 2024333*	AMINO-ETHYL-AMINO-ARYL (AEAA) COMPOUNDS AND THEIR USE
C 07D 473/34	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
C 07D 487/04	EP 1716151*	COMPOSITIONS USEFUL AS INHIBITORS OF PROTEIN KINASES
C 07D 487/04	EP 1729763*	NOVEL BICYCLIC COMPOUNDS AS MODULATORS OF ANDROGEN RECEPTOR FUNCTION AND METHOD
C 07D 487/04	EP 1771177*	PROCESSES AND INTERMEDIATES USEFUL FOR PREPARING FUSED HETEROCYCLIC KINASE INHIBITORS
C 07D 487/04	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
C 07D 487/04	EP 2134713*	NOVEL JNK INHIBITORS
C 07D 487/04	EP 2252615*	DIHYDRO- 1H- PYRROLO [1,2-A]INDOL-1-YL CARBOXYLIC DERIVATIVES WHICH ACT AS S1P1 AGONISTS
C 07D 491/04	EP 2041141*	BENZOPYRANOPYRAZOLES
C 07D 491/04	EP 2313416*	SYNTHETIC INTERMEDIATES AND PROCESSES
C 07D 491/048	EP 2350089*	PROTEASE INHIBITORS
C 07D 493/04	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
C 07D 493/08	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 493/14	EP 1888564*	BENZOFURAN COMPOUNDS
C 07D 495/04	EP 2054417*	FUSED THIOPHENE DERIVATIVES AS MEK INHIBITORS
C 07D 495/14	EP 1928885*	FUSED TRICYCLIC (MGLUR1) ANTAGONISTS AS THERAPEUTIC AGENTS
C 07D 498/04	EP 2292222	Polymorphic Forms of a GABAA Agonist
C 07D 513/04	EP 2061771*	ASPARTYL PROTEASE INHIBITORS CONTAINING A TRICYCLIC RING SYSTEM
C 07D 513/04	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07D 513/10	EP 2146973*	NOVEL COMPOUNDS AS CANNABINOID RECEPTOR LIGANDS
C 07F 5/02	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
C 07F 5/02	EP 1943257*	FIBROBLAST ACTIVATION PROTEIN INHIBITOR COMPOUNDS AND METHODS
C 07F 5/04	EP 1893571*	PROCESS FOR PRODUCTION OF 4-BIPHENYLYAZETIDIN-2-ONES
C 07F 7/18	EP 1891005*	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07F 9/568	EP 1896135*	PROCESSES FOR PRODUCTION OF 4-(BIPHENYLYL)AZETIDIN-2-ONE PHOSPHONIC ACIDS
C 07H 11/00	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
C 07H 11/02	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
C 07H 13/12	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof
C 07H 19/16	EP 1768991*	PROCESS FOR THE PREPARATION OF A1-ADENOSINE RECEPTOR AGONISTS
C 07H 19/16	EP 1881991*	A1 ADENOSINE RECEPTOR AGONISTS
C 07H 19/167	EP 2221307	Purine derivatives as adenosine A1 receptor agonists and methods of use thereof

(51)	Broj objave evropske prijave patenta	(54)
C 07H 21/00	EP 1771579*	DESIGN, SYNTHESIS AND ASSEMBLY OF SYNTHETIC NUCLEIC ACIDS
C 07H 21/04	EP 1718664*	MODIFIED HUMAN FOUR HELICAL BUNDLE POLYPEPTIDES AND THEIR USES
C 07J 1/00	EP 2010555*	METHOD FOR PREPARING 4-[17BETA -METHOXY-17 -ALPHA METHOXYMETHYL-3-OXOESTRA-4,9-DIEN-11BETA -YL]BENZALDEHYDE (E)-OXIME (ASOPRISNIL)
C 07J 21/00	EP 2010555*	METHOD FOR PREPARING 4-[17BETA -METHOXY-17 -ALPHA METHOXYMETHYL-3-OXOESTRA-4,9-DIEN-11BETA -YL]BENZALDEHYDE (E)-OXIME (ASOPRISNIL)
C 07J 41/00	EP 2010555*	METHOD FOR PREPARING 4-[17BETA -METHOXY-17 -ALPHA METHOXYMETHYL-3-OXOESTRA-4,9-DIEN-11BETA -YL]BENZALDEHYDE (E)-OXIME (ASOPRISNIL)
C 07J 71/00	EP 2010555*	METHOD FOR PREPARING 4-[17BETA -METHOXY-17 -ALPHA METHOXYMETHYL-3-OXOESTRA-4,9-DIEN-11BETA -YL]BENZALDEHYDE (E)-OXIME (ASOPRISNIL)
C 07K 1/00	EP 1718664*	MODIFIED HUMAN FOUR HELICAL BUNDLE POLYPEPTIDES AND THEIR USES
C 07K 1/22	EP 2258727	Immunoglobulin preparation for the treatment of autoimmune diseases and immune system disorders
C 07K 7/00	EP 1768688*	ORAL VACCINE FOR BORRELIA
C 07K 7/00	EP 2207807*	MOLECULES AND METHODS FOR MODULATING COMPLEMENT COMPONENT
C 07K 7/08	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS
C 07K 14/29	EP 2338903	A canine vaccine for protection against ehrlichiosis
C 07K 14/32	EP 1934244*	METHODS AND COMPOSITIONS RELATING TO ANTHRAX SPORE GLYCOPROTEINS AS VACCINES
C 07K 14/505	EP 1907417*	SUPRAVALENT COMPOUNDS
C 07K 14/61	EP 1836316*	METHODS FOR EXPRESSION AND PURIFICATION OF RECOMBINANT HUMAN GROWTH HORMONE
C 07K 14/705	EP 1694844*	METHODS FOR PRODUCING OLFACTORY GPCRS
C 07K 14/705	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
C 07K 14/72	EP 1929310*	HUMAN G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF ATHEROSCLEROSIS AND ATHEROSCLEROTIC DISEASE AND FOR THE TREATMENT OF CONDITIONS RELATED TO MCP-1 EXPRESSION
C 07K 16/18	EP 2046381*	CANCEROUS DISEASE MODIFYING ANTIBODIES
C 07K 16/18	EP 2207807*	MOLECULES AND METHODS FOR MODULATING COMPLEMENT COMPONENT
C 07K 16/22	EP 1999151*	DIAGNOSTICS AND TREATMENTS FOR TUMORS
C 07K 16/28	EP 1999151*	DIAGNOSTICS AND TREATMENTS FOR TUMORS
C 07K 16/28	EP 2046381*	CANCEROUS DISEASE MODIFYING ANTIBODIES
C 07K 16/28	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
C 07K 16/30	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
C 07K 16/42	EP 2258727	Immunoglobulin preparation for the treatment of autoimmune diseases and immune system disorders
C 07K 16/46	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
C 07K 19/00	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
C 08F 4/656	EP 1921093	SOLID CATALYST COMPONENT FOR OLEFIN POLYMERIZATION, CATALYST AND METHOD FOR PRODUCING OLEFIN POLYMER BY USING SAME

(51)	Broj objave evropske prijave patenta	(54)
C 08F 4/658	EP 1921093	SOLID CATALYST COMPONENT FOR OLEFIN POLYMERIZATION, CATALYST AND METHOD FOR PRODUCING OLEFIN POLYMER BY USING SAME
C 08F 10/00	EP 1921093	SOLID CATALYST COMPONENT FOR OLEFIN POLYMERIZATION, CATALYST AND METHOD FOR PRODUCING OLEFIN POLYMER BY USING SAME
C 08G 65/32	EP 2023959*	POLYETHYLENE GLYCOL-INTERFERON ALPHA CONJUGATE
C 08J 3/20	EP 1699733*	PROCESS FOR THE MANUFACTURE OF A COMPOSITE MATERIAL, COMPOSITE MATERIAL AND USE THEREOF
C 08K 5/357	EP 2292696	Method for improving flame retardant efficiency of phenoxyphosphazene compound, and prepreg, laminate, and laminate for printed circuit made by the method
C 08K 5/5399	EP 2292696	Method for improving flame retardant efficiency of phenoxyphosphazene compound, and prepreg, laminate, and laminate for printed circuit made by the method
C 08L 79/04	EP 2292696	Method for improving flame retardant efficiency of phenoxyphosphazene compound, and prepreg, laminate, and laminate for printed circuit made by the method
C 08L 85/02	EP 2292696	Method for improving flame retardant efficiency of phenoxyphosphazene compound, and prepreg, laminate, and laminate for printed circuit made by the method
C 09J 7/00	EP 2017315	ADHESIVE TAPE
C 09J 7/00	EP 2322585	Adhesive composition, circuit connecting material and connecting structure of circuit member
C 09J 7/02	EP 1756242*	ARRANGEMENT FOR THE PERMANENT PARTIAL COVERING OF ADHESIVE WEBS, ADHESIVE WEB, AND METHOD FOR PRODUCING A PARTIALLY ADHESIVE WEB
C 09J 7/02	EP 2017315	ADHESIVE TAPE
C 09J 9/02	EP 2017315	ADHESIVE TAPE
C 09J 9/02	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
C 09J 11/04	EP 2017315	ADHESIVE TAPE
C 09J 11/04	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
C 09J 201/00	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
C 09J 201/00	EP 2322585	Adhesive composition, circuit connecting material and connecting structure of circuit member
C 12M 1/34	EP 1831345*	AUTOMATED IMMUNOASSAY CASSETTE, APPARATUS AND METHOD
C 12N 1/20	EP 1718758*	REDUCTION OF SPONTANEOUS MUTATION RATES IN CELLS
C 12N 1/21	EP 2109670*	PRODUCTION OF A LIPID ACYLTRANSFERASE FROM TRANSFORMED BACILLUS LICHENIFORMIS CELLS
C 12N 5/00	EP 1718664*	MODIFIED HUMAN FOUR HELICAL BUNDLE POLYPEPTIDES AND THEIR USES
C 12N 5/06	EP 1730266*	SPERM SUSPENSIONS FOR SORTING INTO X OR Y CHROMOSOME-BEARING ENRICHED POPULATIONS
C 12N 5/06	EP 1786456*	USE OF APO2L RECEPTOR AGONISTS AND NK CELLS OR NK CELL ACTIVATORS
C 12N 5/06	EP 1917034*	A CA6 ANTIGEN-SPECIFIC CYTOTOXIC CONJUGATE AND METHODS OF USING THE SAME
C 12N 5/06	EP 1987146*	A METHOD FOR GENERATING REFERENCE CONTROLS FOR PHARMACOGENOMIC TESTING

(51)	Broj objave evropske prijave patenta	(54)
C 12N 5/06	EP 2035552*	PLACENTAL NICHE AND USE THEREOF TO CULTURE STEM CELLS
C 12N 5/06	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
C 12N 5/08	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
C 12N 5/10	EP 1694844*	METHODS FOR PRODUCING OLFACTORY GPCRS
C 12N 5/10	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
C 12N 5/16	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
C 12N 9/02	EP 2171075*	BUTANOL PRODUCTION IN A EUKARYOTIC CELL
C 12N 9/18	EP 2035032*	METHODS FOR ESTER DETOXICATION
C 12N 9/18	EP 2109670*	PRODUCTION OF A LIPID ACYLTRANSFERASE FROM TRANSFORMED BACILLUS LICHENIFORMIS CELLS
C 12N 15/01	EP 1885851*	METHODS FOR DIAGNOSING EPIGENETIC, TRANSGENERATIONAL EFFECTS OF ENVIRONMENTAL TOXICANTS ON MAMMALIAN GERM-LINES AND TREATING ASSOCIATED DISEASES
C 12N 15/09	EP 1718758*	REDUCTION OF SPONTANEOUS MUTATION RATES IN CELLS
C 12N 15/09	EP 1885851*	METHODS FOR DIAGNOSING EPIGENETIC, TRANSGENERATIONAL EFFECTS OF ENVIRONMENTAL TOXICANTS ON MAMMALIAN GERM-LINES AND TREATING ASSOCIATED DISEASES
C 12N 15/09	EP 1987146*	A METHOD FOR GENERATING REFERENCE CONTROLS FOR PHARMACOGENOMIC TESTING
C 12N 15/10	EP 1987146*	A METHOD FOR GENERATING REFERENCE CONTROLS FOR PHARMACOGENOMIC TESTING
C 12N 15/10	EP 2035032*	METHODS FOR ESTER DETOXICATION
C 12N 15/11	EP 2186899	Polynucleotides and polypeptides involved in plant fiber development and methods of using same
C 12N 15/12	EP 1694844*	METHODS FOR PRODUCING OLFACTORY GPCRS
C 12N 15/29	EP 1987146*	A METHOD FOR GENERATING REFERENCE CONTROLS FOR PHARMACOGENOMIC TESTING
C 12N 15/29	EP 2186899	Polynucleotides and polypeptides involved in plant fiber development and methods of using same
C 12N 15/31	EP 1850869*	NUCLEIC ACID CONSTRUCTS
C 12N 15/36	EP 1850869*	NUCLEIC ACID CONSTRUCTS
C 12N 15/38	EP 1850869*	NUCLEIC ACID CONSTRUCTS
C 12N 15/44	EP 1850869*	NUCLEIC ACID CONSTRUCTS
C 12N 15/55	EP 2035032*	METHODS FOR ESTER DETOXICATION
C 12N 15/63	EP 1718758*	REDUCTION OF SPONTANEOUS MUTATION RATES IN CELLS
C 12N 15/64	EP 2167663*	MEANS AND METHODS FOR CLONING NUCLEIC ACID SEQUENCES
C 12N 15/64	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
C 12N 15/74	EP 2167663*	MEANS AND METHODS FOR CLONING NUCLEIC ACID SEQUENCES
C 12N 15/75	EP 2109670*	PRODUCTION OF A LIPID ACYLTRANSFERASE FROM TRANSFORMED BACILLUS LICHENIFORMIS CELLS
C 12N 15/81	EP 2171075*	BUTANOL PRODUCTION IN A EUKARYOTIC CELL
C 12N 15/82	EP 2186899	Polynucleotides and polypeptides involved in plant fiber development and methods of using same
C 12N 15/85	EP 1850869*	NUCLEIC ACID CONSTRUCTS
C 12P 7/16	EP 2171075*	BUTANOL PRODUCTION IN A EUKARYOTIC CELL
C 12P 19/62	EP 2029763*	BIOCATALYTIC OXIDATION PROCESS USEFUL IN THE MANUFACTURE OF MOXIDECTIN
C 12P 21/04	EP 1768688*	ORAL VACCINE FOR BORRELIA
C 12P 21/06	EP 1718664*	MODIFIED HUMAN FOUR HELICAL BUNDLE POLYPEPTIDES AND THEIR USES

(51)	Broj objave evropske prijave patenta	(54)
C 12P 21/06	EP 1917034*	A CA6 ANTIGEN-SPECIFIC CYTOTOXIC CONJUGATE AND METHODS OF USING THE SAME
C 12P 21/06	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
C 12P 21/08	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
C 12Q 1/02	EP 1718758*	REDUCTION OF SPONTANEOUS MUTATION RATES IN CELLS
C 12Q 1/02	EP 2046381*	CANCEROUS DISEASE MODIFYING ANTIBODIES
C 12Q 1/04	EP 2205970*	DETECTION OF VOLATILE COMPOUNDS AS MARKERS FOR MYCOBACTERIA TUBERCULOSIS
C 12Q 1/37	EP 2344666*	UBIQUITIN SPECIFIC PROTEASES RESPONSIBLE FOR MCL-1 STABILITY AND USES THEREOF
C 12Q 1/42	EP 2035032*	METHODS FOR ESTER DETOXICATION
C 12Q 1/54	EP 2152895*	NON-INVASIVE CHARACTERIZATION OF A PHYSIOLOGICAL PARAMETER
C 12Q 1/68	EP 2057282*	MAPPING OF GENOMIC INTERACTIONS
C 12Q 1/68	EP 2233584	Use of CLEC1B for the determination of cardiovascular and thrombotic risk
C 12Q 1/68	EP 2252705*	METHODS AND COMPOSITIONS FOR PREDICTING SUCCESS IN ADDICTIVE SUBSTANCE CESSATION AND FOR PREDICTING A RISK OF ADDICTION
C 12Q 1/68	EP 2255198*	DETECTING NEOPLASM
C 22B 1/243	EP 1769092*	IMPROVED LEACHING OF BASE METALS
C 22B 3/08	EP 1769092*	IMPROVED LEACHING OF BASE METALS
C 22B 23/00	EP 1769092*	IMPROVED LEACHING OF BASE METALS
C 23C 16/22	EP 1893783*	METHOD OF DEPOSTING GERMANIUM FILMS
C 23C 30/00	EP 1893783*	METHOD OF DEPOSTING GERMANIUM FILMS
D 06F 37/26	EP 2019878*	SYSTEM USED TO FIX THE TWO SEMI-SHELLS OF PLASTIC TANKS FOR WASHERS, WASHER/DRYER COMBOS AND SIMILAR APPLIANCES.
D 06F 37/26	EP 2024547*	MODULAR TANK FOR WASHERS, WASHER/DRYER COMBOS AND SIMILAR APPLIANCES
D 06F 75/08	EP 1902172*	CLOTHES IRON WITH MEANS FOR INDUCING ORBITAL OSCILLATORY MOTION INTO THE SOLE PLATE
D 06F 75/38	EP 1902172*	CLOTHES IRON WITH MEANS FOR INDUCING ORBITAL OSCILLATORY MOTION INTO THE SOLE PLATE
E 01H 10/00	EP 2047035*	LIQUID SPREADER FOR DE-ICER
E 02D 29/14	EP 2021550*	ADJUSTABLE MANHOLE COVER ASSEMBLY
E 04B 1/76	EP 2071092	Fire-resistant facade and component with same
E 04B 1/94	EP 2071092	Fire-resistant facade and component with same
E 04C 2/12	EP 1843881*	BUILDING BOARD, BUILDING ELEMENT OR THE SIMILAR
E 04F 19/04	EP 1749138*	DEVICE FOR FASTENING A COVER STRIP
E 04G 1/22	EP 2300311*	SUPPORT PLATFORM FOR WORKERS DEALING WITH MAINTENANCE AND CONSTRUCTION OF MEANS OF TRANSPORT
E 05B 63/14	EP 1719864	Security door with metal shielding
E 06B 3/54	EP 1999334*	SYSTEM FOR FIXING PANELS, SLABS, GLASS WALLS, ETC. TO SUPPORTING SURFACES IN THE BUILDING FIELD AND/OR IN THE FURNITURE FIELD
E 06B 3/54	EP 2270305	Adjusting device for the inclination of window frames and window frame
E 06C 7/18	EP 1899569*	FALL ARRESTER
F 01D 11/00	EP 1934505*	SEAL ASSEMBLY
F 03G 6/00	EP 2454480*	POWER GENERATION SYSTEM
F 04B 1/00	EP 2071185	MULTIPLUNGER HORIZONTAL SINGLE-ACTING PUMP
F 04B 15/04	EP 2071185	MULTIPLUNGER HORIZONTAL SINGLE-ACTING PUMP
F 04D 29/16	EP 1934505*	SEAL ASSEMBLY
F 04D 29/60	EP 1891336*	A PUMP UNIT
F 04D 29/66	EP 1891336*	A PUMP UNIT
F 16G 11/00	EP 1974152*	CABLE ORGANIZER
F 16J 15/46	EP 1934505*	SEAL ASSEMBLY

(51)	Broj objave evropske prijave patenta	(54)
F 16L 13/00	EP 1705416	Joint for systems, for example a thermo-sanitary system
F 16L 13/14	EP 1705416	Joint for systems, for example a thermo-sanitary system
F 16L 33/207	EP 1705416	Joint for systems, for example a thermo-sanitary system
F 16L 55/16	EP 2049826*	PIPELINE
F 16L 55/165	EP 2049826*	PIPELINE
F 16L 55/18	EP 2049826*	PIPELINE
F 16S 5/00	EP 1721732	Multi-layer molding and molded article thereof
F 16S 5/00	EP 1724103	Article in form of a hollow article and its use
F 17C 1/00	EP 2029933*	IMPROVED MULTI-CELL TANK FOR PRESSURISED GAS
F 17C 1/00	EP 2131095	Fluid extinguisher
F 23C 7/00	EP 2137459*	METHOD&DEVICE FOR HIGH TEMPERATURE COMBUSTION APPLICATIONS
F 23D 14/02	EP 2137459*	METHOD&DEVICE FOR HIGH TEMPERATURE COMBUSTION APPLICATIONS
F 23D 14/38	EP 2137459*	METHOD&DEVICE FOR HIGH TEMPERATURE COMBUSTION APPLICATIONS
F 24F 3/14	EP 1706194*	SORPTION ELEMENT
F 25D 17/06	EP 2018187*	MULTIPURPOSE ADIABATIC POTABLE WATER PRODUCTION APPARATUS AND METHODS
F 25D 21/00	EP 2018187*	MULTIPURPOSE ADIABATIC POTABLE WATER PRODUCTION APPARATUS AND METHODS
F 25D 21/14	EP 2018187*	MULTIPURPOSE ADIABATIC POTABLE WATER PRODUCTION APPARATUS AND METHODS
G 01C 21/36	EP 1903310	Vehicle navigation system including camera unit
G 01N 1/30	EP 1730266*	SPERM SUSPENSIONS FOR SORTING INTO X OR Y CHROMOSOME-BEARING ENRICHED POPULATIONS
G 01N 1/32	EP 2264425	Method and arrangement for polishing an implant sample
G 01N 33/48	EP 2336770	Methods for identifying conditions affecting a cell state
G 01N 33/497	EP 2205970*	DETECTION OF VOLATILE COMPOUNDS AS MARKERS FOR MYCOBACTERIA TUBERCULOSIS
G 01N 33/50	EP 1694844*	METHODS FOR PRODUCING OLFACTORY GPCRS
G 01N 33/50	EP 2171447*	HISTONE H2AX (HH2AX) BIOMARKER FOR FTI SENSITIVITY
G 01N 33/50	EP 2336770	Methods for identifying conditions affecting a cell state
G 01N 33/50	EP 2344666*	UBIQUITIN SPECIFIC PROTEASES RESPONSIBLE FOR MCL-1 STABILITY AND USES THEREOF
G 01N 33/53	EP 1956372	ULTRAHIGHLY SENSITIVE DETERMINATION REAGENT FOR C-REACTIVE PROTEIN AND DETERMINATION METHOD
G 01N 33/53	EP 2207563*	PREVENTIVE AND THERAPEUTIC VACCINE FOR STROKE AND NEUROLOGICAL DISORDERS
G 01N 33/543	EP 1934244*	METHODS AND COMPOSITIONS RELATING TO ANTHRAX SPORE GLYCOPROTEINS AS VACCINES
G 01N 33/543	EP 1956372	ULTRAHIGHLY SENSITIVE DETERMINATION REAGENT FOR C-REACTIVE PROTEIN AND DETERMINATION METHOD
G 01N 33/543	EP 2144064	Methods and kits for detecting heparin/platelet factor 4 antibodies
G 01N 33/545	EP 1956372	ULTRAHIGHLY SENSITIVE DETERMINATION REAGENT FOR C-REACTIVE PROTEIN AND DETERMINATION METHOD
G 01N 33/547	EP 1956372	ULTRAHIGHLY SENSITIVE DETERMINATION REAGENT FOR C-REACTIVE PROTEIN AND DETERMINATION METHOD
G 01N 33/566	EP 1942724*	HUMAN G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF OBESITY AND CONDITIONS RELATED THERETO
G 01N 33/566	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
G 01N 33/569	EP 1763574*	DETECTION OF TUBERCULOSIS AND INFECTION BY MYCOBACTERIUM TUBERCULOSIS USING HBHA
G 01N 33/569	EP 1934244*	METHODS AND COMPOSITIONS RELATING TO ANTHRAX SPORE GLYCOPROTEINS AS VACCINES
G 01N 33/573	EP 2035032*	METHODS FOR ESTER DETOXICATION
G 01N 33/574	EP 1999151*	DIAGNOSTICS AND TREATMENTS FOR TUMORS
G 01N 33/574	EP 2004230*	N-CADHERIN AND LY6 E: TARGETS FOR CANCER DIAGNOSIS AND THERAPY

(51)	Broj objave evropske prijave patenta	(54)
G 01N 33/574	EP 2046381*	CANCEROUS DISEASE MODIFYING ANTIBODIES
G 01N 33/574	EP 2156189*	TNF ALPHA GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
G 01N 33/574	EP 2171447*	HISTONE H2AX (HH2AX) BIOMARKER FOR FTI SENSITIVITY
G 01N 33/574	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
G 01N 33/574	EP 2255198*	DETECTING NEOPLASM
G 01N 33/577	EP 2190880*	CYTOTOXICITY MEDIATION OF CELLS EVIDENCING SURFACE EXPRESSION OF CD9
G 01N 33/68	EP 2156189*	TNF ALPHA GENE EXPRESSION AS A BIOMARKER OF SENSITIVITY TO ANTAGONISTS OF INHIBITOR OF APOPTOSIS PROTEINS
G 01N 33/68	EP 2171447*	HISTONE H2AX (HH2AX) BIOMARKER FOR FTI SENSITIVITY
G 01N 33/68	EP 2255198*	DETECTING NEOPLASM
G 01N 33/74	EP 1929310*	HUMAN G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF ATHEROSCLEROSIS AND ATHEROSCLEROTIC DISEASE AND FOR THE TREATMENT OF CONDITIONS RELATED TO MCP-1 EXPRESSION
G 01N 33/74	EP 2117577*	G PROTEIN-COUPLED RECEPTOR AND MODULATORS THEREOF FOR THE TREATMENT OF GABA-RELATED NEUROLOGICAL DISORDERS INCLUDING SLEEP-RELATED DISORDERS
G 01N 33/74	EP 2263091*	METHODS OF USING A G PROTEIN-COUPLED RECEPTOR TO IDENTIFY PEPTIDE YY (PYY) SECRETAGOGUES AND COMPOUNDS USEFUL IN THE TREATMENT OF CONDITIONS MODULATED BY PYY
G 01R 15/18	EP 1679519	A detector circuit to be used for measuring current
G 01R 19/20	EP 1679519	A detector circuit to be used for measuring current
G 01R 31/317	EP 1920379*	CONTROLLING EMBEDDED MEMORY ACCESS
G 01R 33/46	EP 2006703	Systems and methods for alignment of objects in images
G 01R 33/465	EP 2006703	Systems and methods for alignment of objects in images
G 02B 3/14	EP 2054743*	VARIABLE FOCUS ZOOM LENSES
G 02B 7/04	EP 2054743*	VARIABLE FOCUS ZOOM LENSES
G 02B 13/24	EP 2003506	REFLECTIVE, REFRACTIVE AND PROJECTING OPTICAL SYSTEM; REFLECTIVE, REFRACTIVE AND PROJECTING DEVICE; SCANNING EXPOSURE DEVICE; AND METHOD OF MANUFACTURING MICRO DEVICE
G 02B 17/08	EP 2003506	REFLECTIVE, REFRACTIVE AND PROJECTING OPTICAL SYSTEM; REFLECTIVE, REFRACTIVE AND PROJECTING DEVICE; SCANNING EXPOSURE DEVICE; AND METHOD OF MANUFACTURING MICRO DEVICE
G 03F 1/08	EP 1986221	EXPOSURE METHOD, EXPOSURE APPARATUS, PHOTOMASK AND PHOTOMASK MANUFACTURING METHOD
G 03F 7/20	EP 1986221	EXPOSURE METHOD, EXPOSURE APPARATUS, PHOTOMASK AND PHOTOMASK MANUFACTURING METHOD
G 03F 7/20	EP 2003506	REFLECTIVE, REFRACTIVE AND PROJECTING OPTICAL SYSTEM; REFLECTIVE, REFRACTIVE AND PROJECTING DEVICE; SCANNING EXPOSURE DEVICE; AND METHOD OF MANUFACTURING MICRO DEVICE
G 06F 1/16	EP 1816540	Configurable handheld electronic device
G 06F 3/023	EP 1808748	Handheld electronic device and method for disambiguation of text input providing artificial variants comprised of characters in a core alphabet
G 06F 3/023	EP 1843238	Word completion in a handheld electronic device
G 06F 3/041	EP 2211256	A handheld electronic device having a touchscreen and a method of using a touchscreen of a handheld electronic device
G 06F 9/42	EP 1875340*	IMPLEMENTATION OF MULTI-TASKING ON A DIGITAL SIGNAL PROCESSOR

(51)	Broj objave evropske prijave patenta	(54)
G 06F 9/44	EP 1703379	System and method for applying development patterns for component based applications
G 06F 9/44	EP 1857930	System, method, and apparatus to allow for a design, administration, and presentation of computer software applications
G 06F 9/445	EP 1658744*	METHOD AND SYSTEM FOR COORDINATING DEVICE SETTING BETWEEN A COMMUNICATIONS CLIENT AND ITS HOST DEVICE
G 06F 9/445	EP 1895409	System and method for providing a parameter for an application operating on an electronic device
G 06F 9/46	EP 1763748*	SIGNAL PROCESSING APPARATUS
G 06F 9/46	EP 1855201	Method of processing notifications provided by a routine, and associated handheld electronic device
G 06F 9/46	EP 1875340*	IMPLEMENTATION OF MULTI-TASKING ON A DIGITAL SIGNAL PROCESSOR
G 06F 13/16	EP 2257882*	METHOD AND SYSTEM FOR DETERMINING THE RELATIVE PRIORITY OF IN-PROCESS WORK AND FOCUSING PROCESS IMPROVEMENTS
G 06F 13/18	EP 2257882*	METHOD AND SYSTEM FOR DETERMINING THE RELATIVE PRIORITY OF IN-PROCESS WORK AND FOCUSING PROCESS IMPROVEMENTS
G 06F 13/372	EP 2257882*	METHOD AND SYSTEM FOR DETERMINING THE RELATIVE PRIORITY OF IN-PROCESS WORK AND FOCUSING PROCESS IMPROVEMENTS
G 06F 17/22	EP 1852786	System and method for the fragmentation of mobile content
G 06F 17/24	EP 1857930	System, method, and apparatus to allow for a design, administration, and presentation of computer software applications
G 06F 17/27	EP 1918825	System and method for replying to an electronic mail message
G 06F 17/30	EP 1761872*	A SHOPPING SYSTEM AND METHOD
G 06F 17/30	EP 1785892	System and Method for Collecting and Presenting Records in a Journal on an Electronic Device
G 06F 17/30	EP 1852786	System and method for the fragmentation of mobile content
G 06F 17/30	EP 1926027	SYSTEM AND METHOD FOR ACQUIRING AND AGGREGATING DATA RELATING TO THE REPRODUCTION OF MULTIMEDIA FILES OR ELEMENTS
G 06F 19/00	EP 2336770	Methods for identifying conditions affecting a cell state
G 06F 21/00	EP 1857930	System, method, and apparatus to allow for a design, administration, and presentation of computer software applications
G 06F 21/00	EP 1920377*	EMBEDDED MEMORY PROTECTION
G 06F 21/00	EP 2116010*	EFFICIENT AUTHENTICATION OF A USER FOR CONDUCT OF A TRANSACTION INITIATED VIA MOBILE TELEPHONE
G 06F 21/02	EP 1920379*	CONTROLLING EMBEDDED MEMORY ACCESS
G 06K 9/00	EP 1815386*	METHOD AND APPARATUS FOR ELECTRO-BIOMETRIC INDENTITY RECOGNITION
G 06K 9/00	EP 1815391*	METHOD AND APPARATUS FOR ELECTRO-BIOMETRIC IDENTITY RECOGNITION
G 06K 9/36	EP 1878256*	APPARATUS AND METHOD FOR PROCESSING VIDEO DATA
G 06K 17/00	EP 2333715	DISPLAY SUPPORT SYSTEM
G 06Q 10/00	EP 1785892	System and Method for Collecting and Presenting Records in a Journal on an Electronic Device
G 06Q 20/00	EP 2116010*	EFFICIENT AUTHENTICATION OF A USER FOR CONDUCT OF A TRANSACTION INITIATED VIA MOBILE TELEPHONE
G 06Q 40/00	EP 1857930	System, method, and apparatus to allow for a design, administration, and presentation of computer software applications
G 06Q 50/00	EP 1926027	SYSTEM AND METHOD FOR ACQUIRING AND AGGREGATING DATA RELATING TO THE REPRODUCTION OF MULTIMEDIA FILES OR ELEMENTS
G 06Q 50/00	EP 2333715	DISPLAY SUPPORT SYSTEM
G 06T 7/00	EP 2006703	Systems and methods for alignment of objects in images
G 08B 25/08	EP 1889237*	TELEMETRY SIGNAL COLLECTION, PROCESS, DIAGNOSIS, TRANSMISSION, CONTROL AND ACTIVATION SYSTEM

(51)	Broj objave evropske prijave patenta	(54)
H 01B 1/20	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
H 01B 1/22	EP 2322585	Adhesive composition, circuit connecting material and connecting structure of circuit member
H 01B 5/00	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
H 01B 13/00	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
H 01J 23/00	EP 1759401*	AN ELECTROSTATIC FLUID ACCELERATOR FOR AND A METHOD OF CONTROLLING FLUID FLOW
H 01J 23/34	EP 1759401*	AN ELECTROSTATIC FLUID ACCELERATOR FOR AND A METHOD OF CONTROLLING FLUID FLOW
H 01L 21/027	EP 1986221	EXPOSURE METHOD, EXPOSURE APPARATUS, PHOTOMASK AND PHOTOMASK MANUFACTURING METHOD
H 01L 21/027	EP 2003506	REFLECTIVE, REFRACTIVE AND PROJECTING OPTICAL SYSTEM; REFLECTIVE, REFRACTIVE AND PROJECTING DEVICE; SCANNING EXPOSURE DEVICE; AND METHOD OF MANUFACTURING MICRO DEVICE
H 01L 21/60	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
H 01L 21/60	EP 2322585	Adhesive composition, circuit connecting material and connecting structure of circuit member
H 01M 6/50	EP 2024018*	PORTABLE ASSEMBLIES, SYSTEMS, AND METHODS FOR PROVIDING FUNCTIONAL OR THERAPEUTIC NEUROSTIMULATION
H 01M 10/42	EP 2024018*	PORTABLE ASSEMBLIES, SYSTEMS, AND METHODS FOR PROVIDING FUNCTIONAL OR THERAPEUTIC NEUROSTIMULATION
H 01R 11/01	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
H 04L 12/28	EP 1681888	Network selection when multiple networks are available in a coverage area
H 04L 12/56	EP 1773006	NEW PATH SETTING METHOD, MOBILE TERMINAL, AND PATH MANAGING DEVICE
H 04L 12/56	EP 1845667	COMMUNICATION SYSTEM AND COMMUNICATION NODE
H 04L 12/56	EP 1944919	ADDRESS REGISTRATION CONTROL DEVICE
H 04L 12/56	EP 1998511	PACKET TRANSFER CONTROL DEVICE AND MOBILE NODE
H 04L 27/26	EP 1981236	A transmit power control module and associated method for transmit power configuration
H 04L 29/06	EP 2116010*	EFFICIENT AUTHENTICATION OF A USER FOR CONDUCT OF A TRANSACTION INITIATED VIA MOBILE TELEPHONE
H 04L 29/08	EP 1852786	System and method for the fragmentation of mobile content
H 04L 29/08	EP 2116010*	EFFICIENT AUTHENTICATION OF A USER FOR CONDUCT OF A TRANSACTION INITIATED VIA MOBILE TELEPHONE
H 04L 29/12	EP 1745634*	MOBILE NETWORK, STATION, SERVER AND METHOD FOR ASSIGNING TO A MOBILE STATION A FIXED AND PUBLIC IP ADRESS
H 04M 1/02	EP 2202949	Multiple-fold portable electronic device
H 04M 3/30	EP 1981236	A transmit power control module and associated method for transmit power configuration

(51)	Broj objave evropske prijave patenta	(54)
H 04N 1/60	EP 1776830*	METHOD AND DEVICE FOR COLOUR CALIBRATING A CAMERA AND/OR A DISPLAY DEVICE FOR CORRECTING COLOUR DEFECTS FROM DIGITAL IMAGES
H 04N 7/16	EP 2011335*	MEDIA CONTENT PROGRAMMING CONTROL METHOD AND APPARATUS
H 04N 7/26	EP 1878256*	APPARATUS AND METHOD FOR PROCESSING VIDEO DATA
H 04N 7/52	EP 1964295*	METHOD OF SYNCHRONIZING THE PLAYBACK OF AN AUDIO BROADCAST ON A PLURALITY OF NETWORK OUTPUT DEVICES
H 04Q 7/22	EP 1773006	NEW PATH SETTING METHOD, MOBILE TERMINAL, AND PATH MANAGING DEVICE
H 04Q 7/28	EP 1773006	NEW PATH SETTING METHOD, MOBILE TERMINAL, AND PATH MANAGING DEVICE
H 04Q 7/38	EP 1681888	Network selection when multiple networks are available in a coverage area
H 04W 60/00	EP 1944919	ADDRESS REGISTRATION CONTROL DEVICE
H 05K 1/14	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
H 05K 1/14	EP 2322585	Adhesive composition, circuit connecting material and connecting structure of circuit member
H 05K 3/32	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES
H 05K 3/36	EP 2073316	ANISOTROPIC CONDUCTIVE ADHESIVE COMPOSITION, ANISOTROPIC CONDUCTIVE FILM, CIRCUIT MEMBER CONNECTING STRUCTURE AND METHOD FOR MANUFACTURING COATED PARTICLES

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) **63801** (181) **02.08.2021.**
(210) Ж- 2011-1072 (220) 02.08.2011.
(151) 29.02.2012.
(300) 02.08.2011.
(732) **EDELWEISS GMBH & CO. KG**; Oberstdorfer Strasse 7, 87435 Kempten, DE
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

EDELWEISS

(511) Кл. 29: млеко, сир, путер и млечни производи, јаја, јестива уља и масти.

(111) **63802** (181) **25.02.2021.**
(210) Ж- 2011-269 (220) 25.02.2011.
(151) 29.02.2012.
(300) 25.02.2011.
(732) **PLIVA HRVATSKA d.o.o.za razvoj, proizvodnju i prodaju lijekova i farmaceutskih proizvoda**; Prilaz baruna Filipovića 25, Zagreb, HR
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

ACIPIRIN

(511) Кл. 5: фармацеутски производи.

(111) **63803** (181) **01.09.2021.**
(210) Ж- 2011-1260 (220) 01.09.2011.
(151) 29.02.2012.
(300) 01.09.2011.
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
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(531) 05.05.21; 27.05.01
(511) Кл. 5: производи за женску хигијену, нарочито макси улошци, мини улошци, дневни улошци и тампони; улошци за инконтиненцију; дневни улошци за инконтиненцију.

(111) **63804** (181) **26.08.2021.**
(210) Ж- 2011-1233 (220) 26.08.2011.
(151) 02.03.2012.
(300) 26.08.2011.
(732) **UNILEVER N.V.**; Weena 455, 3013 AL Rotterdam, NL
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)

SIGNAL PROFESSIONAL

(511) Кл. 21: четкице за зубе, прибор и артикли за чишћење и негу зуба, језика и десни; чачкалице, држачи који нису од племенитог метала за четкице за зубе и чачкалице, конац за чишћење зуба, тоалетни прибор.

(111) **63805** (181) **26.08.2021.**
(210) Ж- 2011-1234 (220) 26.08.2011.
(151) 02.03.2012.
(300) 26.08.2011.
(732) **UNILEVER N.V.**; Weena 455, 3013 AL Rotterdam, NL
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)



(531) 25.01.15; 26.01.03; 26.11.02; 27.05.01; 29.01.12
(591) тегет/црна, црвена, бела.
(511) Кл. 3: пасте за зубе, не-медицинска средства за испирање уста, средства за полирање зуба, прашак за зубе.

(111) **63806** (181) **27.07.2021.**
(210) Ж- 2011-1048 (220) 27.07.2011.
(151) 05.03.2012.
(300) 27.07.2011.
(732) **HI "Zaštita bilja" d.o.o.**; Toplički partizanski odred 151, 18250 Niš - Palilula, RS
(540)

SEMESAN EKSTRA
СЕМЕСАН ЕКСТРА

(511) Кл. 5: фунгициди.

(111) **63807** (181) **19.07.2021.**
(210) Ж- 2011-1018 (220) 19.07.2011.
(151) 06.03.2012.
(300) 19.07.2011.
(732) **Jegdić Miloš; Jegdić Marjan and Jegdić Daška**; Moravska 8/5, Kragujevac, RS; Moravska 8/5, Kragujevac, RS and Moravska 8/5, Kragujevac, RS
(740) Јоксимовић Мирјана, Крагујевац, Саве Ковачевића 1/1-1
(540)

PORTAKRONO

(531) 07.03.01; 27.05.01; 29.01.12
(591) црвена, црна, бела.
(511) Кл. 6: браварски производи, мали метални гвожђарски производи, наиме преклопна шарка универзална.
Кл. 19: грађевински материјал (неметали), наиме унутрашња врата.
Кл. 37: услуге инсталирања (инсталационе услуге), наиме монтажа унутрашњих врата.

(111) **63808** (181) **08.09.2021.**
(210) Ж- 2011-1293 (220) 08.09.2011.
(151) 06.03.2012.
(300) 08.09.2011.
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

TRIOS

(511) Кл. 3: средства за бељење и друге супстанце за употребу код прања веша; препрати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; средства за негу зуба.
Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинске сврхе; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; гипс, материјали за завоје; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снадбевање водом и санитарне сврхе.

(111) **63809** (181) **06.09.2021.**
(210) Ж- 2011-1286 (220) 06.09.2011.
(151) 06.03.2012.
(300) 06.09.2011.85259435 07.03.2011. US
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

PODS

(511) Кл. 3: средства за уклањање флека са веша, детерџенти за прање веша.

(111) **63810** (181) **06.09.2021.**
(210) Ж- 2011-1282 (220) 06.09.2011.
(151) 06.03.2012.
(300) 06.09.2011.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as NISSAN MOTOR CO., LTD.)**; No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Плавша Драго, дипл.инжењер, 11000 Београд, Струмичка 51
(540)

DATSUN

(511) Кл. 12: бродови/чамци и делови и опрема за њих; аутомобили, електрична возила укључујући електричне аутомобиле, вагони, камиони, комби возила, спортско услужна возила, аутобуси, возила за рекреацију (РВ), спортски аутомобили, тркачки аутомобили, тешки камиони, виљушкари, и трактори за вучу (тегљачи), и структурални делови и опрема за њих; моторна возила на два точка, бицикли и делови и опрема за њих; колица; ауто-истоваривачи, ауто-гурачи, ауто-тегљачи, трактори (тракцијски мотори); мотор и машина за сувоземна возила; осовине за возила, преносници снаге и мењачи за машине, амортизери, кочнице; мотори на асинхрону струју / мотори на једносмерну струју, за сувоземна возила; против-провални аларми за возила, адхезивне гумене закрпе за поправку унутрашњих или спољашњих гума.
Кл. 37: поправке или одржавање аутомобила, електричних возила укључујући електричне аутомобиле, вагона, камиона, комби возила, спортско услужних возила, аутобуса, возила за рекреацију (РВ), спортских аутомобила, тркачких аутомобила, тешких камиона, виљушкара, и трактора за вучу (тегљача), и структуралних делова и опреме за њих; пружање информација у вези поправки или одржавања аутомобила, електричних возила укључујући електричне аутомобиле, вагона, камиона, комби возила, спортско услужних возила, аутобуса, возила за рекреацију (РВ), спортских аутомобила, тркачких аутомобила, тешких камиона, виљушкара, и трактора за вучу (тегљача), и структуралних делова и опреме за њих; поправке или одржавање мерних и тест машина и инструмената, поправке или одржавање машина за дистрибуцију снаге или контролних машина и апарата, поправке или одржавање ротацијских конвертера, поправке

или одржавање фазних модификатора, поправке или одржавање пуњача, поправке или одржавање батерија и ћелија, поправке или одржавање мотора са унутрашњим сагоревањем, поправке или одржавање делова за моторе са унутрашњим сагоревањем, поправке или одржавање стартера за моторе и машине, не за сувоземна возила, поправке или одржавање делова за АЦ моторе и ДЦ моторе, поправке или одржавање АЦ генератора и ДЦ генератора, поправке или одржавање генератора на струју, поправке или одржавање електричних жица или каблова, поправке или одржавање телекомуникационих уређаја и апарата, поправке или одржавање телефонских апарата, поправке или одржавање делова и опреме за телекомуникационе машине и апарате, поправке или одржавање телематичких апарата за возила, поправке или одржавање апарата за комплетно аутоматско извештавање, поправке или одржавање навигационих система за возила, поправке или одржавање електронских машина, апарата, и њихових делова, поправке или одржавање песоналних компјутера, поправке или одржавање даљинских контролних система, поправке или одржавање електрода, поправке или одржавање магнетних језгра, поправке или одржавање резистентних жица.

(111) **63811** (181) **06.09.2021.**
(210) Ж- 2011-1279 (220) 06.09.2011.
(151) 06.03.2012.
(300) 06.09.2011.
(732) **"Grand prom" akcionarsko društvo za proizvodnju, promet i usluge**; Surčinska 6a, 11000 Beograd, RS
(540)



(531) 02.01.18; 11.03.04; 25.01.15; 27.05.13; 29.01.13
(591) браон, окер, црна, бела
(511) Кл. 30: кафа.

(111) **63812** (181) **06.09.2021.**
(210) Ж- 2011-1281 (220) 06.09.2011.
(151) 06.03.2012.
(300) 06.09.2011.
(732) **"Grand prom" akcionarsko društvo za proizvodnju, promet i usluge**; Surčinska 6a, 11000 Beograd, RS
(540)



(531) 02.01.18; 11.03.04; 26.01.14; 29.01.13
(591) браон, смеђа, окер, црна, бела.
(511) Кл. 30: кафа, чај, какао, шећер, замена кафе, брашно и производи од житарица, колачи, посластице, сладоледи, чоколаде, бомбоне, кекс, бисквит, вафел производи, слани штапићи, флипс.

(111) **63813** (181) **21.07.2021.**
(210) Ж- 2011-1027 (220) 21.07.2011.
(151) 06.03.2012.
(300) 21.07.2011.
(732) **Makhteshim Chemical Works Ltd.**; P.O.Box 60, 84100 Beer-Sheva, IL
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

MANDREL

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

(111) **63814** (181) **06.09.2021.**
(210) Ж- 2011-1280 (220) 06.09.2011.
(151) 06.03.2012.
(300) 06.09.2011.
(732) **"Grand prom" akcionarsko društvo za proizvodnju, promet i usluge**; Surčinska 6a, 11000 Beograd, RS
(540)



(531) 02.01.18; 11.03.04; 25.01.15; 27.05.13; 29.01.14
(591) браон, црна, жута, црвена, бордо.
(511) Кл. 30: кафа.

(111) **63815** (181) **13.06.2021.**
(210) Ж- 2011-863 (220) 13.06.2011.
(151) 08.03.2012.
(300) 13.06.2011.

(732) **Bacardi and Company Limited**; Aeulestrasse 5, Vaduz, LI
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 05.01.07; 06.06.01; 25.01.15; 26.01.02; 26.01.18; 26.01.20; 27.05.01; 29.01.13
(591) наранџаста, жута и црна.
(511) Кл. 33: жестока пића на бази агаве која садрже заштићену ознаку порекла Текила

(111) **63816** (181) **19.08.2021.**
(210) Ж- 2011-1195 (220) 19.08.2011.
(151) 08.03.2012.
(300) 19.08.2011.
(732) **"MONUS" preduzeće za proizvodnju, spoljnu i unutrašnju trgovinu i usluge doo Beograd**; Zemun, Aleksandra Dubčeka 14, RS
(540)



(531) 24.01.05; 24.01.17; 25.01.01; 25.01.09; 27.05.01; 29.01.02
(591) бела, тамније и светлије златне боје.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе -штампане ствари, књиговезачки материјал, фотографије, канцеларијски материјал, лепила за канцеларијске и кућне потребе, уметнички материјали, кичице, писаће машине и канцеларијски реквизити, материјали за обуку и наставу, пластични материјал за паковање, штампарска слова, клишеи.
Кл. 34: дуван, артикли за пушаче, шибице.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.

(111) **63817** (181) **19.08.2021.**
(210) Ж- 2011-1196 (220) 19.08.2011.
(151) 08.03.2012.
(300) 19.08.2011.
(732) **"MONUS" preduzeće za proizvodnju, spoljnu i unutrašnju trgovinu i usluge doo Beograd**; Zemun, Aleksandra Dubčeka 14, RS
(540)



(531) 24.01.03; 25.01.01; 25.01.09; 29.01.12
(591) црна, тамније и светлије златне боје.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе -штампане ствари, књиговезачки материјал, фотографије, канцеларијски материјал, лепила за канцеларијске и кућне потребе, уметнички материјали, кичице, писаће машине и канцеларијски реквизити, материјали за обуку и наставу, пластични материјал за паковање, штампарска слова, клишеи.
Кл. 34: дуван, артикли за пушаче, шибице.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.

(111) **63818** (181) **19.08.2021.**
(210) Ж- 2011-1197 (220) 19.08.2011.
(151) 08.03.2012.
(300) 19.08.2011.
(732) **"MONUS" preduzeće za proizvodnju, spoljnu i unutrašnju trgovinu i usluge doo Beograd**; Zemun, Aleksandra Dubčeka 14, RS
(540)



(531) 24.01.03; 25.01.01; 25.01.09; 27.05.01; 29.01.12
(591) црвена, тамније и светлија златна боја.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе -штампане ствари, књиговезачки материјал, фотографије, канцеларијски материјал, лепила за канцеларијске и кућне потребе, уметнички материјали, кичице, писаће машине и канцеларијски реквизити, материјали за обуку и наставу, пластични материјал за паковање, штампарска слова, клишеи.
Кл. 34: дуван, артикли за пушаче, шибице.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.

(111) **63819** (181) **17.08.2021.**
(210) Ж- 2011-1181 (220) 17.08.2011.
(151) 08.03.2012.
(300) 17.08.2011.
(732) **Sunce a.d.**; Staparski put bb, 25000 Sombor, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 01.15.09; 05.03.16; 06.19.01; 08.03.03; 08.03.06; 25.01.15; 27.05.11
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; пластични материјал за паковање; етикете и налепнице за производе и амбалаже за паковање; билборди, штампани каталози и маркетиншки материјал.
Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзевисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, укључујући производе од јаја (мајонезе); млеко и млечни производи, укључујући маслац и/или маргарин, јестива уља и масти.
Кл. 35: услуге пословног управљања; услуге маркетинга, пропаганде и промоције производа; оглашавање; пословно управљање; канцеларијски послови, нарочито услуге малопродаје и велепродаје: меса, рибе, живине и дивљачи; месних прерађевина; конзевисаног, сушеног и куваног воћа и поврћа; желеа, џемова, компота; јаја, укључујући производе од јаја (мајонезе); млека и млечних производа, укључујући маслац и/или маргарин, јестива уља и масти.

(111) **63820** (181) **07.02.2022.**
(210) Ж- 2012-179 (220) 07.02.2012.
(151) 09.03.2012.
(300) 07.02.2012.
(732) **APATINSKA PIVARA APATIN DOO**; 25260 Apatin, Trg Oslobođenja 5, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 03.04.07; 25.01.15; 27.05.01; 27.05.02; 29.01.13
(591) црвена, жута, браон, бела и црна.
(511) Кл. 32: пиво.
Кл. 33: алкохолна пића.

(111) **63821** (181) **09.02.2022.**
(210) Ж- 2012-186 (220) 09.02.2012.
(151) 09.03.2012.
(300) 09.02.2012.
(732) **APATINSKA PIVARA APATIN d.o.o.**; 25260 Apatin, Trg oslobođenja 5, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 03.04.07; 05.07.12; 25.01.15; 27.05.01; 27.05.02; 29.01.13
(591) црвена, жута, браон, бела и црна.
(511) Кл. 32: пиво и безалкохолна пића.

(111) **63822** (181) **09.02.2022.**
(210) Ж- 2012-185 (220) 09.02.2012.
(151) 09.03.2012.
(300) 09.02.2012.
(732) **APATINSKA PIVARA APATIN d.o.o.**; 25260 Apatin, Trg oslobođenja 5, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 03.04.07; 05.07.12; 25.01.15; 27.05.01; 27.05.02; 29.01.13
(591) црвена, жута, браон, бела и црна.
(511) Кл. 32: пиво и безалкохолна пића.

(111) **63823** (181) **26.08.2021.**
(210) Ж- 2011-1241 (220) 26.08.2011.
(151) 09.03.2012.
(300) 9164746 02.03.2011. CN and 9164747 02.03.2011. CN
(732) **Chongqing Yuan Innovation Technology Co., Ltd.**; Fenghuang, Shapingba District, Chongqing, CN

(740) Душан Л. Петошевић, Козјачка 15, 11040 Београд
(540)

SOKON

(531) 27.05.01
(511) Кл. 12: вагони; cyclecar возила; аутомобили; моторна возила; амортизери за возила; гуме за точкове возила; мотори за копнена возила; амортизери за аутомобиле; мотоцикли; бицикли.
Кл. 37: услуге грађевинског информисања; изградња фабрика; грађевинске услуге; услуге рударских ископа; тапацирање; одржавање и поправка моторних возила; прање возила; услуге сервисних станица за возила (досипање горива и одржавање); репарација гума; услуге инсталирања, одржавања и поправке машинерије.

(111) **63824** (181) **29.08.2021.**
(210) Ж- 2011-1247 (220) 29.08.2011.
(151) 09.03.2012.
(300) 29.08.2011.
(732) **Rubin a.d.**; Nade Marković 57, 37000 Kruševac, RS
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)

TERRA LAZARICA

(531) 24.09.05; 25.01.15; 27.05.10; 29.01.12
(591) црна, бела, златно жута.
(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 вина.
Кл. 33: вина.
Кл. 35: оглашавање; укључујући све облике промоција и рекламних кампања; вођење послова; пословно управљање; канцеларијски послови, маркетиншки послови; све наведено везано за вина.

(111) **63825** (181) **01.09.2021.**
(210) Ж- 2011-1262 (220) 01.09.2011.
(151) 09.03.2012.
(300) 01.09.2011.9773573 01.03.2011. EM
(732) **Deutsche Telekom AG**; Friedrich-Ebert-Allee 140, 53113 Bonn, DE
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

MusicWorld

(511) Кл. 9: апарати инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електрицитета; апарати за снимање, пренос, обраду и репродуковање звука, слика или података; магнетни носиоци података; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; рачунске машине, опрема за обраду података и компјутери; снимљени и празни носиоци података свих врста (укључени у класу 9); компјутерски програми (снимљени); електронским путем снимљени подаци (који се могу преузимати); електронска издања (која се могу преузимати).
Кл. 38: телекомуникације; услуге новинских агенција; изнајмљивање телекомуникационе опреме; информације о телекомуникацијама.
Кл. 42: научне и технолошке услуге и услуге истраживања и дизајна с тим у вези; услуге индустријске анализе и истраживања; дизајн и развој компјутерског хардвера, софтвера и база података; одржавање компјутерског софтвера; техничке консултације; компјутерске услуге у вези са електронским чувањем података; изнајмљивање компјутера; услуге дизајнирања web страна за друге.

(111) **63826** (181) **30.08.2021.**
(210) Ж- 2011-1252 (220) 30.08.2011.
(151) 09.03.2012.
(300) 30.08.2011.
(732) **Cheil Industries Inc.**; 290, Kongdan-dong, Gumi-city, Kyungsangbuk-do, KR
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

RAPIDO

(531) 27.05.01
(511) Кл. 25: кошуље са оковратником, кошуље, џемпери, блузе, мантили, купаћи костими, јакне, вечерње хаљине, сукње, панталоне, кишни мантили, шешири и капе, каишеви, кравате, униформе, женске чарапе, хулахопке, рукавице, џемпери са ве изрезом, шалови, мараме, чарапе, ципеле, ципеле за планинарење, патике за кошарку, патике за тенис, копачке, патике за пешачење, папуче, сандале.

(111) **63827** (181) **27.12.2021.**
(210) Ж- 2011-1950 (220) 27.12.2011.
(151) 09.03.2012.
(300) 27.12.2011.
(732) **SOJAPROTEIN A.D. Bečej**; Industrijska ulica 1, 21220 Bečej, RS
(740) Михајло С. Затезало, адвокат, 11000 Београд, Веле Нигринове 15А
(540)

TRADKON SPC

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервирано, 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.

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(111) **63828** (181) **31.03.2021.**
(210) Ж- 2011-495 (220) 31.03.2011.
(151) 09.03.2012.
(300) 31.03.2011.
(732) **Fun Group Travel Company doo**; Obilićev venac 18-20, City passage, lokal 2-9, 11000 Beograd, RS
(540)



(531) 01.03.02; 02.01.23; 04.05.03; 26.01.14; 27.05.09; 27.05.10; 29.01.14
(591) љубичаста, жута, тегет, бела.
(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.

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(111) **63829** (181) **06.09.2020.**
(210) Ж- 2010-1495 (220) 06.09.2010.
(151) 09.03.2012.
(300) 06.09.2010.
(732) **Karbon d.o.o.**; Bulevar Vožda Karađorđa 126, 34310 Topola, RS
(740) Страхиња Јокић, 34310 Топола, Булевар Вожда Карађорђа 115
(540)



(531) 27.05.01; 27.05.04; 27.05.17
(511) Кл. 1: лепљиве супстанце које се употребљавају у индустрији; 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.
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. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици, који нису од метала.

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(111) **63830** (181) **06.09.2020.**
(210) Ж- 2010-1498 (220) 06.09.2010.
(151) 09.03.2012.
(300) 06.09.2010.
(732) **Karbon d.o.o.**; Bulevar Vožda Karađorđa 126, 34310 Topola, RS
(740) Страхиња Јокић, 34310 Топола, Булевар Вожда Карађорђа 115
(540)

karboplast

(531) 27.05.01; 27.05.17; 29.01.01
(591) наранџаста.
(511) Кл. 1: лепљиве супстанце које се употребљавају у индустрији; 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.
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. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици, који нису од метала.

(111) **63831** (181) **06.09.2020.**
(210) Ж- 2010-1502 (220) 06.09.2010.
(151) 09.03.2012.
(300) 06.09.2010.
(732) **Karbon d.o.o.**; Bulevar Vožda Karađorđa 126, 34310 Topola, RS
(740) Страхиња Јокић, 34310 Топола, Булевар Вожда Карађорђа 115
(540)

karbosil

(531) 27.05.01; 27.05.17; 29.01.02
(591) жута.
(511) Кл. 1: лепљиве супстанце које се употребљавају у индустрији; 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.
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. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици, који нису од метала.

(111) **63832** (181) **29.08.2021.**
(210) Ж- 2011-1248 (220) 29.08.2011.
(151) 09.03.2012.
(300) 29.08.2011.
(732) **Rubin a.d.**; Nade Marković 57, 37000 Kruševac, RS
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)

VINA SA KRUNOM

(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 вина.
Кл. 33: вина.
Кл. 35: оглашавање; укључујући све облике промоција и рекламних кампања; вођење послова; пословно управљање; канцеларијски послови, маркетиншки послови; све наведено везано за вина.

(111) **63833** (181) **12.08.2021.**
(210) Ж- 2011-1166 (220) 12.08.2011.
(151) 12.03.2012.
(300) 12.08.2011.
(732) **DOO za preradu i konzerviranje mleka Mlekara Leskovac**; Tekstilna 97, Leskovac, RS
(540)

ŠARKICA ШАРКИЦА

(511) Кл. 29: пастеризовано млеко; јогурт; пробиотски јогурт; кисело млеко; јогурт са мање масноћа; кисела павлака; паприка у павлаци; качкаваљ пуномасни и са мање масноће; димљени качкаваљ; љути качкаваљ; сир за пицу; посни качкаваљ; фета сир; ситан сир за термичку обраду; млечни намаз; сир за мазање; топљени сир; љути топљени сир; димљени топљени сир; стерилизовано млеко.

(111) **63834** (181) **17.08.2021.**
(210) Ж- 2011-1179 (220) 17.08.2011.
(151) 12.03.2012.
(300) 17.08.2011.
(732) **Dragan Milošević**; Milorada Petrovića 6A, 18000 Niš, RS
(740) Драгољуб М. Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)

POTRAGA ZA MAČEM CARA KONSTANTINA

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи; нарочито штампане књиге и све врсте штампаних издања, етикете и налепнице, карте или улазнице за културне, научне и спортске догађаје.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 38: телекомуникације; нарочито телевизија, кабловска телевизија, сателитска телевизија, услуге у вези са медијима путем мобилних телефона и услуге радио емитовања; услуге емитовања, преноса и обезбеђења програма, аудио и видео садржаја, и медија забавног садржаја путем телевизије,

кабловске телевизије, сателитске телевизије, услуге у вези са видео програмом по посебном захтеву (тзв. Video on-demand), услуге дигиталних медија, интернет и бежичне и мобилне мреже, услуге хостовања и/или тзв. подкастинг и вебкастинг услуга; услуге on-line причаоница и електронских огласних табли за пренос порука међу корисницима.
Кл. 41: образовне услуге; услуге обуке; забава и разонода; спортске и културне активности; нарочито путем телевизијског програма, забавног програма, кабловске телевизије, сателитског телевизијског програма, интернет програма и програма преко бежичних и мобилних мрежа; видео програма путем интернета, бежичних и мобилних мрежа, програма телевизијских емисија; текућих телевизијских програма; услуге забаве, нарочито, ТВ продукција, продукција у области кабловских мрежа, услуге у вези са видео програмом по посебним захтевима (тзв. video on-demand), мрежа дигиталних, сателитских, бежичних комуникација, мобилних и интернет програма и медија забавног садржаја, производња и емитовање програма са аудио и видео садржајем, обезбеђење тзв. on-line журнала, нарочито тзв. блогови, вести и информација путем интернета и мобилних и бежичних мрежа.

(111) **63835** (181) **19.08.2021.**
(210) Ж- 2011-1191 (220) 19.08.2011.
(151) 12.03.2012.
(300) 19.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 03.04.02; 08.03.10; 19.03.03; 29.01.14
(591) зелена, плава, жута, црвена, розе, бела, црна.
(511) Кл. 29: сир.

(111) **63836** (181) **18.07.2021.**
(210) Ж- 2011-1012 (220) 18.07.2011.
(151) 12.03.2012.
(300) 18.07.2011.
(732) **Pfizer Inc.**; 235 East 42nd Street, New York, New York 10017, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

XALKORI

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

(111) **63837** (181) **19.08.2021.**
(210) Ж- 2011-1192 (220) 19.08.2011.
(151) 12.03.2012.
(300) 19.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 01.03.01; 02.09.01; 03.04.02; 08.03.10; 27.05.02; 29.01.14
(591) зелена, плава, жута, црвена, розе, бела, црна.
(511) Кл. 29: сир.

(111) **63838** (181) **21.07.2021.**
(210) Ж- 2011-1026 (220) 21.07.2011.
(151) 12.03.2012.
(300) 21.07.2011.2583955 08.06.2011. GB
(732) **FIL Limited, A Bermuda Company**; Pembroke Hall, 42 Crow Lane, Pembroke HM 19, P.O. Box HM 670, Hamilton HMCX, BM
(740) Павловић Гордана, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)



(531) 26.04.18; 27.05.01
(511) Кл. 36: финансијске услуге; услуге осигурања; услуге у области инвестиција; услуге у вези са међународним и домаћим инвестицијама; услуге дискреционог управљања инвестицијама; саветодавне услуге у вези са инвестицијама; заједнички фондови и услуге у вези са њима; пензиони фондови и услуге у вези са њима; брокерске услуге у области хартија од вредности и услуге у вези са њима; банкарски послови и услуге у вези са њима; трустови и услуге у вези с њима; услуге вођења портфолиа, заједничких фондова, пензионих фондова и трустова; финансијско управљање и планирање; финансијско саветовање; кредитне услуге; банкарске услуге у вези са

инвестицијама; услуге у области пословних финансија и капитала за пословне пројекте; услуге у вези са приватним инвестицијама (private equity); услуге у вези са некретнинама; услуге вези са инвестирањем у некретнине; услуге давања гаранција за хартије од вредности; услуге везане за тржиште стране валуте и финансијских деривата; пружање информација, давање савета и консалтинг у вези са хартијама од вредности, финансијама и инвестицијама; услуге пружања информација из интерактивне базе података у вези са хартијама од вредности, финансијама и инвестицијама; услуге у вези са кредитним и дебитним картицама; услуге новчаних плаћања; давање кредита уз гаранције или без гаранција; мењачки послови; процена антиквитета; брокерске услуге; давање гаранција; прикупљање средстава за добротворне фондове; давање зајмова на основу хартија од вредности; давање зајмова на рате; услуге хипотекарног банкарства; услуге пословне ликвидације; услуге берзанских котација; наплата закупа; пружање информација, давање савета и консалтинг у вези са свим наведеним услугама.

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(111) **63839** (181) **19.08.2021.**
(210) Ж- 2011-1193 (220) 19.08.2011.
(151) 12.03.2012.
(300) 19.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 01.03.01; 02.09.01; 03.04.02; 08.03.08; 27.05.02; 29.01.14
(591) зелена, плава, жута, црвена, розе, бела, црна.
(511) Кл. 29: сир.

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(111) **63840** (181) **23.09.2021.**
(210) Ж- 2011-1375 (220) 23.09.2011.
(151) 12.03.2012.
(300) 23.09.2011.
(732) **Deckers Outdoor Corporation**; 495-A South Fairview Avenue, Goleta, California 93117, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

УГГ

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

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(111) **63841** (181) **21.07.2021.**
(210) Ж- 2011-1025 (220) 21.07.2011.
(151) 12.03.2012.
(300) 21.07.2011.2583956 08.06.2011. GB
(732) **FIL Limited, A Bermuda Company**; Pembroke Hall, 42 Crow Lane, Pembroke HM 19, P.O. Box HM 670, Hamilton HMCX, BM
(740) Павловић Гордана, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)



(531) 27.05.21; 27.05.24
(511) Кл. 36: финансијске услуге; услуге осигурања; услуге у области инвестиција; услуге у вези са међународним и домаћим инвестицијама; услуге дискреционог управљања инвестицијама; саветодавне услуге у вези са инвестицијама; заједнички фондови и услуге у вези са њима; пензиони фондови и услуге у вези са њима; брокерске услуге у области хартија од вредности и услуге у вези са њима; банкарски послови и услуге у вези са њима; трустови и услуге у вези с њима; услуге вођења портфолиа, заједничких фондова, пензионих фондова и трустова; финансијско управљање и планирање; финансијско саветовање; кредитне услуге; банкарске услуге у вези са инвестицијама; услуге у области пословних финансија и капитала за пословне пројекте; услуге у вези са приватним инвестицијама (private equity); услуге у вези са некретнинама; услуге вези са инвестирањем у некретнине; услуге давања гаранција за хартије од вредности; услуге везане за тржиште стране валуте и финансијских деривата; пружање информација, давање савета и консалтинг у вези са хартијама од вредности, финансијама и инвестицијама; услуге пружања информација из интерактивне базе података у вези са хартијама од вредности, финансијама и инвестицијама; услуге у вези са кредитним и дебитним картицама; услуге новчаних плаћања; давање кредита уз гаранције или без гаранција; мењачки послови; процена антиквитета; брокерске услуге; давање гаранција; прикупљање средстава за добротворне фондове; давање зајмова на основу хартија од вредности; давање зајмова на рате; услуге хипотекарног банкарства; услуге пословне ликвидације; услуге берзанских котација; наплата закупа; пружање информација, давање савета и консалтинг у вези са свим наведеним услугама.

(111) **63842** (181) **27.09.2021.**
(210) Ж- 2011-1396 (220) 27.09.2011.
(151) 12.03.2012.
(300) 27.09.2011.m 2011 08666 02.06.2011. UA
(732) **Japan Tobacco Inc.**; 2-2-1 Toranomon, Minato-ku, Tokyo, JP
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 03.07.16; 19.03.24; 25.07.02; 25.07.20; 27.05.09; 27.05.11
(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) **63843** (181) **29.09.2021.**
(210) Ж- 2011-1402 (220) 29.09.2011.
(151) 12.03.2012.
(300) 29.09.2011.
(732) **Visiogen, Inc.**; 1700 East St. Andrew Place, P.O. Box 25162, Santa Ana, California 92705-4933, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

SYNCHRONY VU

(511) Кл. 10: очни импланти и хируршки ручни инструменти за уметање интраокуларних сочива.

(111) **63844** (181) **08.09.2021.**
(210) Ж- 2011-1294 (220) 08.09.2011.
(151) 13.03.2012.
(300) 08.09.2011.010200699 17.08.2011. EM
(732) **MARS INCORPORATED**; 6885 Elm Street, McLean, Virginia 22101-3883,, US
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 27.05.02; 27.05.09; 29.01.14
(591) црвена, плава, браон, жута, златна, црна.
(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; јаја; млечни производи; желеи, џемови, компоти; млеко и млечни напици; производи припремљени за конзумирање који се превасходно састоје од горе наведених производа.
Кл. 30: кафа и замене кафе; чај, какао, чоколада за пиће; шећер, пиринач, тапиока, саго; брашно и производи од житарица; хлеб, бисквити, колачи, пециво; чоколада и посластице; сладолед; лед; лед са додатком воћног сока и шећера у виду дезерта; мед, меласа; со, сенф; сирће; сосеви; додаци јелима; зачинско биље; зачини; производи припремљени за конзумирање који се превасходно састоје од горе наведених производа.

(111) **63845** (181) **08.09.2021.**
(210) Ж- 2011-1292 (220) 08.09.2011.
(151) 13.03.2012.
(300) 08.09.2011.
(732) **Preduzeće za promet, marketing i posredovanje "INPHARM Co." d.o.o. Beograd**; Zemun, Cara Dušana 266, RS
(540)

Nevrozan

(511) Кл. 5: фармацеутски препарати; дијететске супстанце прилагођене за употребу у медицини.

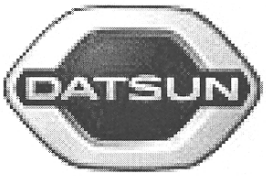
(111) **63846** (181) **06.09.2021.**
(210) Ж- 2011-1285 (220) 06.09.2011.
(151) 13.03.2012.
(300) 06.09.2011.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as NISSAN MOTOR CO., LTD.)**; No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Плавша Драго, дипл.инжењер, 11000 Београд, Струмичка 51
(540)

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(511) Кл. 12: аутомобили, електрична возила укључујући електричне аутомобиле, вагони, камиони, комби возила, спортско услужна возила,

аутобуси, возила за рекреацију (РВ), спортски аутомобили, тркачки аутомобили, теретна возила, виљушкари, и трактори за вучу (тегљачи), и структурални делови и опрема за њих, трактори, против провални аларми за возила, адхезивне гумене закрпе за поправку унутрашњих или спољашњих гума.

(111) **63847** (181) **06.09.2021.**
(210) Ж- 2011-1288 (220) 06.09.2011.
(151) 13.03.2012.
(300) 06.09.2011.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as NISSAN MOTOR CO., LTD.)**; No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Плавша Драго, дипл.инжењер, 11000 Београд, Струмичка 51
(540)



(531) 26.05.02; 26.05.18
(511) Кл. 12: бродови / чамци и делови и опрема за њих; аутомобили, електрична возила укључујући електричне аутомобиле, вагони, камиони, комби возила, спортско услужна возила, аутобуси, возила за рекреацију (РВ), спортски аутомобили, тркачки аутомобили, тешки камиони, виљушкари, и трактори за вучу (тегљачи), и структурални делови и опрема за њих; моторна возила на два точка, бицикли и делови и опрема за њих; колица; ауто-истоваривачи, ауто-гурачи, ауто-тегљачи, трактори (тракцијски мотори); мотор и машина за сувоземна возила; осовине за возила, преносници снаге и мењачи за машине, амортизери, кочнице; мотори на асинхрону струју / мотори на једносмерну струју, за сувоземна возила; против-провални аларми за возила, адхезивне гумене закрпе за поправку унутрашњих или спољашњих гума.
Кл. 37: поправке или одржавање аутомобила, електричних возила укључујући електричне аутомобиле, вагона, камиона, комби возила, спортско услужних возила, аутобуса, возила за рекреацију (РВ), спортских аутомобила, тркачких аутомобила, тешких камиона, виљушкара, и трактора за вучу (тегљача), и структуралних делова и опреме за њих; пружање информација у вези поправки или одржавања аутомобила, електричних возила укључујући електричне аутомобиле, вагона, камиона, комби возила, спортско услужних возила, аутобуса, возила за рекреацију (РВ), спортских аутомобила, тркачких аутомобила, тешких камиона, виљушкара, и трактора за вучу (тегљача), и структуралних делова и опреме за њих; поправке или одржавање мерних и тест машина и инструмената, поправке или одржавање машина за дистрибуцију снаге или контролних машина и апарата, поправке или одржавање ротацијских конвертера, поправке или одржавање фазних модификатора, поправке или одржавање пуњача, поправке или одржавање батерија и ћелија, поправке или одржавање мотора са унутрашњим сагоревањем, поправке или одржавање делова за моторе са унутрашњим сагоревањем, поправке или одржавање стартера за моторе и машине, не за сувоземна возила, поправке или одржавање делова за АЦ моторе и ДЦ моторе, поправке или одржавање АЦ генератора и ДЦ генератора, поправке или одржавање генератора на струју, поправке или одржавање елекричних жица или каблова, поправке или одржавање телекомуникационих уређаја и апарата, поправке или одржавање телефонских апарата, поправке или одржавање делова и опреме за телекомуникационе машине и апарате, поправке или одржавање телематичких апарата за возила, поправке или одржавање апарата за комплетно аутоматско извештавање, поправке или одржавање навигационих система за возила, поправке или одржавање електронских машина, апарата, и њихових делова, поправке или одржавање персоналних компјутера, поправке или одржавање даљинских контролних система, поправке или одржавање електрода, поправке или одржавање магнетних језгра, поправке или одржавање резистентних жица.

(111) **63848** (181) **29.08.2021.**
(210) Ж- 2011-1244 (220) 29.08.2011.
(151) 13.03.2012.
(300) 29.08.2011.
(732) **PREDUZEĆE ZA PROIZVODNJU, PROMET I USLUGE POLIMARK DOO BEOGRAD**; Autoput Beograd-Novi Sad 100b, 11080 Beograd-Zemun, RS
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 05.09.17; 19.07.02; 25.01.15; 29.01.14
(591) црвена, плава, зелена, браон, жута, беж.
(511) Кл. 30: кечап.

(111) **63849** (181) **29.08.2021.**
(210) Ж- 2011-1245 (220) 29.08.2011.
(151) 13.03.2012.
(300) 29.08.2011.
(732) **PREDUZEĆE ZA PROIZVODNJU, PROMET I USLUGE POLIMARK DOO BEOGRAD**; Autoput Beograd-Novi Sad 100b, 11080 Beograd-Zemun, RS
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 08.07.11; 19.07.02; 25.01.15; 29.01.14
(591) жута, плава, црвена, бела, браон.
(511) Кл. 30: мајонез.

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(111) **63850** (181) **30.08.2021.**
(210) Ж- 2011-1256 (220) 30.08.2011.
(151) 13.03.2012.
(300) 30.08.2011.
(732) **Kabushiki Kaisha Toshiba (Toshiba Corporation)**; 1-1, Shibaura 1-chome, Minato-ku, Tokyo, JP
(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7
(540)

TOSHIBA
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(531) 24.15.21; 27.05.01
(511) Кл. 7: електричне машине за заваривање; електричне бушилице (ручне); ручни алати са погоном; калупи и шаблони за обликовање метала; машине и алати за обраду метала; грађевинске машине и апарати; лифтови; покретне степенице; покретне стазе (у својству ескалатора); машине и апарати за утовар и истовар; машине и апарати за сакупљање и чување угљен-диоксида испуштеног из фабрика; машине и апарати за сакупљање и чување значајног ресурса отпадних вода; машине за филтрирање (за обраду хемијских производа); машине и апарати за обраду хемијских производа; машине и апарати за сечу дрвета, обраду дрвета, прављење фурнира и шперплоча; машине и системи за производњу полупроводника; хидрауличне турбине и њихови делови и опрема; турбине на ветар и њихови делови и опрема; остале турбине (не за сувоземна возила); погонски мотори (не за сувоземна возила); мотори и погонске машине (не за сувоземна возила); компресори (машине); електричне пумпе за кућну употребу; унутрашње пумпе; остале пумпе; пнеуматске и хидрауличне машине и инструменти; аутоматске машине за штанцовање; машине за прање судова за употребу у домаћинству; машине за прање судова за употребу у индустрији; електричне машине за полирање воском; машине за прање веша за употребу у домаћинству; машине за прање веша за употребу у индустрији; усисивачи; електрични блендери за храну; машине за хемијско чишћење; пресе за веш за употребу, у индустрији; електрични сушачи за одећу; електрични отварачи конзерви; електричне машине за цеђење сока; електрични млинови за кафу; електрични блендери за кафу; аутоматски млинови и блендери за кафу; машине за оштрење ножева; електрични уређаји за полирање подова за употребу у домаћинству; електрични уређаји за полирање подова за употребу у индустрији; електрични уређаји за обраду хране за употребу у домаћинству; електрични уређаји за обраду хране за употребу у индустрији; механички системи за паркирање; куглични лежајеви; машински елементи (не за сувоземна возила); косилице за траву; машине и апарати за сабијање отпада; машине за дробљење отпада; стартери за моторе и погонске машине; електрични мотори (не за сувоземна возила); делови електричних мотора; делови мотора и погонских машина; соларни AC генератори (алтернатори); остали AC генератори (алтернатори); соларни DC генератори; остали DC генератори.
Кл. 9: машине за електролучно заваривање; машине за сечење метала (електричним луком, гасом или плазмом); машине за ласерско заваривање; апарати за електрично заваривање; озонизатори; електролизери (електролитичке ћелије); апарати за електронску контролу мотора (за аутомобиле); регистар касе; машине за бројање или сортирање кованог новца и жетона; АТМ машине; машине за гласање; машине за наплаћивање; машине које се покрећу новцем или жетоном; опрема станице за пуњење батерија; опрема за бензинске станице; противпожарни аларми; противгасни аларми; DNK чипови; апарати за тестирање DNK; лабораторијски апарати и инструменти; фокусирајућа огледала; блицеви за фотографске сврхе; блиц лампе за фотографске сврхе; камере и фотографски апарати; остале фотографске машине и апарати; кинематографске машине и апарати; увеличавајућа стакла; оптички апарати и инструменти; опрема за телеметрију; апарати за мерење квалитета воде; биохемијски анализатори; електронске ваге за мерење; опрема за тестирање за полупроводнике; мерачи дебљине на бази X или Гама зрачења; мерачи нивоа на бази Гама зрачења; електромагнетски мерачи протока; паметни мерачи; мерачи струје;

машине и апарати за мерење и тестирање; пуњачи за електричне батерије; утичнице; шукои; утикачи; трансформатори; инвертори; регулатори индукованог напона; кондензатори; аутоматски прекидачи; прекидачи; комутациони сто; прекидачи за светло; електрични релеји; конвертори; конектори; исправљачи; осигурачи; отпорници; статички кондензатори; прекидачи струје цурења; кутије са прекидачима; лимитери; вакумски аутоматски прекидачи; уређаји и машине за дистрибуцију или контролу енергије; ротациони конвертори; модификатори фаза; фотонапонски панели; кондиционери снаге; фотонапонски генератори енергије и њихови делови; "суве" батерије; акумулатори; фотонапонске ћелије; пуњиве батерије; соларне ћелије; горивне ћелије; литијум-јонске батерије; остале батерије и ћелије; електрична бројила; детектори струје цурења; осцилоскопи; остали електрични или магнетни мерачи и тестери; електричне жице и каблови; електричне пегле; електрични виклери; електрична звона; телефонски сетови; мобилни телефони; пуњачи за батерије за мобилне телефоне; опрема за видео-телефоне; телефонске централе; интерфони; примопредајници; AC адаптери; телевизијски пријемници (TV); телевизијски одашиљачи; телевизијске камере; CCTV (телевизија затвореног круга) камере; CCTV (телевизија затвореног круга) монитори; телевизијска опрема за CCTV; радио пријемници са сатовима; радио уређаји за кола; радио пријемници; радио предајници; машине и апарати за емитовање; радио комуникационе машине и апарати; радио уређаји и машине; факсимил машине и њихови делови и опрема; касетофони; радио касетофони; тјунери; грамофони; машине и апарати за снимање звука; дигитални аудио плејери; CD плејери; CD плејери комбиновани са касетофонима; звучници; DVD плејери; DVD рекордери; DVD драјвови; видео камере; видео рекордери; видео диск плејери; дигитални видео диск рекордери; дигитални фото рамови; камере за надзор; дигиталне камере; дигиталне видео камере; магнетне траке за рекордере; магнетне траке за видео рекордере; видео дискови за видео диск плејере; игле за грамофоне; кертрици за грамофоне; уређаји и јединице за смањење брујања за аудио опрему; аудио појачивачи; микрофони; слушалице; еквилајзери; антене; системи и инструменти за јавно обраћање; електричне комуникационе машине и апарати; делови и опрема за електричне комуникационе машине и апарате; машине са електростатичким поступком копирања; скенери слика; више наменски периферни уређаји који имају функције машине за копирање, штампача, скенера и факсимил машина; персонални рачунари; компјутери; USB меморије; штампачи за употребу са компјутерима; апарати са магнетним тракама и диск системима за употребу са компјутерима; читачи картица за употребу са компјутерима; дисплеји за компјутере; дисплеј монитори за компјутере; тастатуре за компјутере; мишеви за компјутере; процесори речи; читачи и/или снимачи меморијских картица са интегрисаним колом; паметни телефони; лични дигитални помоћници који имају функције интернет конекције, слања и примања електронске поште, видеа и података; лични дигитални помоћници; штампачи за дигиталне камере; хард диск драјвови; делови и опрема за електростатичке машине за копирање и штампаче; компјутерски сервер; машине и уређаји за POS системе (системи на месту продаје), њихови делови и помоћна опрема; баркод читачи; баркод штампачи; уређаји за записивање и/или читање Радио-Фреквентне идентификације (РФИД); киоск терминали; дигитални информативно-огласни дисплеји; недеструктивни уређаји за тестирање на бази X зрачења; недеструктивни ултразвучни уређаји за тестирање; електрични и/или електронски уређаји за велике дисплеје; рендгенске цеви; појачивачи рендгенске слике; електронске цеви; детектори зрачења; остале електронске цеви; полупроводници; интегрисана кола; плоче са штампаним колима; SSD драјв; меморијске картице са интегрисаним колима; електронска кола; компјутерски програми снимљени на траке; компјутерски програми снимљени на дискове; компјутерски програми за медицинске дијагностичке апарате и апарате за терапију; компјутерски хардвер и компјутерски програми за управљање информацијама у болници; компјутерски хардвер и компјутерски програми за управљање електронским медицинским сликама (Систем за архивирање слика и комуникацију [PACS]); компјутерски програми; компјутерски софтвер; LED дисплеји; дисплеји са течним кристалом; LCD пројектори; друге електронске машине, апарати и њихови делови; комуникациони сателити, други објекти који се могу лансирати; наочаре (обичне или заштитне); видео игре; ручни уређаји за играње игрица; електронска кола и CD-ROM-ови са наснимљеним програмима за игрице које се играју из руке са дисплејима са течним кристалом; електронска кола и CD-ROM-ови са наснимљеним програмима за аутоматско извођење за електронске музичке инструменте; наснимљени видео дискови и видео траке; електронске публикације.

Кл. 10: апарати за естетску масажу за употребу у индустрији; биохемијски анализатори за медицинске сврхе; рендгенски CT системи (системи компјутеризоване, томографије) за употребу у медицини; дијагностички утразвучни системи за употребу у медицини; дијагностични рендгенски системи за употребу у медицини; системи магнетне резонантне томографије (MRI системи); системи нуклеарне медицине; ендоскопи; ендоскопи за употребу у медицини; апарати за дијагностичку томографију за употребу у медицини; машине и апарати за ултразвучну терапију; апарати и инструменти за терапију зрачењем; остале медицинске машине и апарати; електрични масажери за употребу у домаћинству.

Кл. 11: индустријске пећи; нуклеарни реактори ("атомске гомиле"); соларне пећи; индустријски бојлери; апарати за климатизацију за употребу у индустрији; топлотне пумпе; замрзивачи; витрине за хлађење или замрзавање; машине за хлађење; машине за прављење леда; машине и апарати за замрзавање; машине за сушење одеће за употребу у индустрији; опрема за кување за употребу у индустрији; индустријске машине за сушење посуђа; апарати за дезинфекцију посуђа за употребу у индустрији; резервоари за обраду отпадних вода за употребу у индустрији; септички резервоари за употребу у индустрији; соларни грејачи воде; апарати за пречишћавање воде; фасунзи за електричне сијалице; рефлектори (огледала) за лампе; инфрацрвене лампе (изузев за медицинске сврхе); лампе са класичним сијалицама; халогене лампе; неонске лампе; затворени рефлекторски улошци са уграђеним сијалицама; сноп лампе; флуоресцентне лампе; лампе за пројекторе; ксенон лампе; јод лампе; лампе на бази металних халогенида; LED лампе; минијатурне лампе (лампице); џепне лампе; осветљење за аутомобиле; сијалична влакна; бакље за осветљавање; мале неонске лампе; опрема за лампе са класичном сијалицом; остале електричне лампе и остали апарати за осветљавање; електрични зрачећи грејачи за употребу у домаћинству; јапански електрични грејачи за ноге за употребу у домаћинству; јапански електрични судови за грејање; електрични грејачи са врућим ваздухом за употребу у домаћинству; електрични фенови за косу; собни клима-уређаји за употребу у домаћинству; електрични вентилатори; електрични собни уређаји за пречишћавање ваздуха; електрични вентилатори за циркулацију ваздуха; електрични уређаји за влажење ваздуха; електрични уређаји за сушење ваздуха; електрична ћебад; грејачи воде за употребу у домаћинству; грејачи воде са складиштењем за употребу у домаћинству; електричне рерне за кување за употребу у домаћинству; микроталасне рерне; електрични тостери, потапајући грејачи; електрични фрижидери за употребу у домаћинству, електрични замрзивачи за употребу у домаћинству; аутоматска кувала за пиринач; електричне плоче за кување; аутоматска кувала на пару; електричне машине за печење за употребу у домаћинству; електричне шерпе; електрични тигањи; електрични апарати са филтером за кување кафе; електрични уређај за кување јаја за употребу у домаћинству; електрични апарати за прављење кокица за употребу у домаћинству, електрични уређаји за прављење хамбургера за употребу у домаћинству, електрични уређаји за прављење кекса (галета) за употребу у домаћинству; електрични уређаји за прављење сладоледа за употребу у домаћинству; елетрични уређаји за прављење колача од пиринча за употребу у домаћинству; електрични уређаји за прављење јогурта за употребу у домаћинству; електрични апарати за гриловање за употребу у домаћинству; електрични експрес лонци; електрични рахлађивачи воде за употребу у домаћинству; електрични уређаји за сушење одеће за употребу у домаћинству; јонизатори за обраду ваздуха за употребу у домаћинству; електрични грејачи ногу; остали кућни електро-термички апарати; гасни уређаји за осветљавање; гасне рерне; гасни столови; остали не-електрични грејачи за кување; кухињске радне површине; кухињске судопере; кућни филтери за воду из чесме; јединице тоалетних шоља са прскалицом воде за прање.

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(111) **63851** (181) **11.05.2021.**
(210) Ж- 2011-686 (220) 11.05.2011.
(151) 13.03.2012.
(300) 11.05.2011.
(732) **"PROMONT GROUP" D.O.O. ogranak "PROMONT DISTILLERY"**; Privrednikova 4b, 21000 Novi Sad, RS
(540)



(531) 27.05.09; 27.05.11; 27.05.13
(591) златна и црна.
(511) Кл. 33: ракија.

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(111) **63852** (181) **18.04.2021.**
(210) Ж- 2011-595 (220) 18.04.2011.
(151) 14.03.2012.
(300) 18.04.2011.
(732) **Lemania d.o.o.**; Jurija Gagarina br. 178/1, 11070 Novi Beograd, RS
(740) Перић Б. Бојан, Бирчанинова бр. 13, 11000 Београд
(540)



(531) 02.09.01; 27.05.01; 27.05.03; 27.05.07; 27.05.13; 29.01.01
(591) црвена, црна.
(511) Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање и вођење комерцијалних послова, пословно управљање и канцеларијски производи.

(111) **63853** (181) **27.07.2021.**
(210) Ж- 2011-1052 (220) 27.07.2011.
(151) 14.03.2012.
(300) 27.07.2011.
(732) **Preduzeće za marketing, izdavačku delatnost, radio i televiziju HAPPY TV d.o.o.**; Aleksandra Dubčeka 14, 11080 Beograd-Zemun, RS
(540)

ULOGA ŽIVOTA

(511) Кл. 16: штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе уметнички материјали; кичице; писаће машине и канцеларијске реквизите (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе).
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **63854** (181) **29.07.2021.**
(210) Ж- 2011-1061 (220) 29.07.2011.
(151) 14.03.2012.
(300) 29.07.2011.
(732) **Udruženje proizvođača kajsije i ostalog koštičavog voća "MIOKOVAČKA KAJSIJA"**; Miokovci - Čačak, RS
(740) Петровић-Марковић Весна, адвокат, Чачак, Градско шеталиште 167
(540)



(531) 05.07.14; 25.01.15; 25.01.18; 26.01.15; 29.01.14
(591) наранџаста, зелена, плава, бела.
(511) Кл. 31: свежа кајсија.
Кл. 41: консултације везане за гајење и стварање нових сорти кајсија.

(111) **63855** (181) **29.06.2021.**
(210) Ж- 2011-937 (220) 29.06.2011.
(151) 14.03.2012.
(300) 29.06.2011.
(732) **DOO "STATUS"**; Vase Albanca br. 165a, Svrljig, RS
(740) Јовић Бора, Василија Анђелковића Албанца бр. 198, Сврљиг
(540)

KONSTANTIN VELIKI

(511) Кл. 33: алкохолна пића.

(111) **63856** (181) **08.09.2021.**
(210) Ж- 2011-1290 (220) 08.09.2011.
(151) 15.03.2012.
(300) 08.09.2011.
(732) **SriLankan Airlines Limited, Airline Centre**; Bandaranaike International Airport, Katunayake, LK
(740) Адвокатска канцеларија Карановић& Николић, Лепеничка 7, Београд
(540)



(531) 26.11.21; 27.05.01
(511) Кл. 12: возила, возила за кретање по ваздуху, опрема за авионе.
Кл. 16: хартија, картон и производи од њих који нису укључени у друге класе; штампане ствари; канцеларијски материјал; лепила за канцеларијске потребе; материјал за обуку и наставу (изузев апарата).
Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.

(111) **63857** (181) **15.09.2021.**
(210) Ж- 2011-1343 (220) 15.09.2011.
(151) 15.03.2012.
(300) 15.09.2011.
(732) **IVANČIĆ I SINOVI d.o.o.**; 11000 Beograd, Palmotićeva 13, RS
(540)



(531) 25.01.25; 25.07.01; 25.12.25; 27.05.01; 29.01.13
(591) љубичаста, окер жута(P.526 C-P.137 C-P.Cool Gray 7C-lak)
(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63858** (181) **15.09.2021.**
(210) Ж- 2011-1342 (220) 15.09.2011.
(151) 15.03.2012.
(300) 15.09.2011.
(732) **IVANČIĆ I SINOVI d.o.o.**; 11000 Beograd, Palmotićeva 13, RS

(540)



(531) 25.01.25; 25.07.01; 25.12.25; 27.05.01; 29.01.13
(591) циклама розе, окер жута(P149C-P, process Magenta-P.Cool Gray 7C-lak).
(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

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(111) **63859** (181) **06.09.2021.**
(210) Ж- 2011-1287 (220) 06.09.2011.
(151) 15.03.2012.
(300) 06.09.2011.
(732) **MODNA KONFEKCIJA RUDNIK EKSPORT-IMPORT AKCIONARSKO DRUŠTVO - U RESTRUKTURIRANJU**; Gornji Milanovac, Kragujevačka 17, RS
(540)



(531) 24.17.25; 27.05.11
(511) Кл. 23: прeђа и конац за текстилну употребу.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама.
Кл. 25: одећа, обућа, покривала за главу; готови одевни предмети - блузе, кошуље, сукње, панталоне, хаљине, блејзери, мантили, капути.

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(111) **63860** (181) **23.08.2021.**
(210) Ж- 2011-1219 (220) 23.08.2011.
(151) 15.03.2012.
(300) 23.08.2011.
(732) **ACTERRNA d.o.o.**; Naselje Hemograd bb, 26300 Vršac, RS
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 26.02.01; 27.05.01; 29.01.12
(591) сива и црвена.
(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
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.

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(111) **63861** (181) **23.08.2020.**
(210) Ж- 2010-1447 (220) 23.08.2010.
(151) 16.03.2012.
(300) 23.08.2010.
(732) **Iglo Foods Group Limited** ; Feltham, Middlesex, TW14 BHA 5 New Square, Bedfont Lakes Business Park , UK
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58, 11000 Београд
(540)

IGLO

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, смрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти; смрзнути готови оброци укључени у ову класу; инстант оброци и брза храна укључени у ову класу; полуготови производи који садрже углавном рибу; полуготови оброци припремљени од рибе; кувани оброци који се углавном састоје од рибе; пржени колач од рибе; смрзнути колач од рибе; рибљи филети; смрзнути рибљи филети; рибљи штапићи; смрзнути рибљи штапићи; рибљи производи; свежи рибљи производи; смрзнути рибљи производи; конзервисани рибљи производи; риба са помфритом; смрзнута кувана риба; смрзнута риба; смрзнути готови оброци од рибе и прилога; унапред скувана јела која садрже углавном рибу; обрађена риба; шкампи; смрнути шкампи; рибљи одресци; смрзнути рибљи одресци; гратиниране козице; пилетина; пилетина у комадићима; пилећи производи; кувана пилетина; смрзнута пилетина; дубоко замрзнута пилетина; дехидрирана (сушена) пилетина; пржена пилетина; смрзнута пржена пилетина; припремљени оброци који садрже углавном пилетину; комадићи пилетине за употребу при прављењу сендвича; пилећи комадићи; смрзнути припремљени оброци који углавном садрже пилетину; пилећи киев; смрзнути пилећи киев; баштенски грашак; зелени грашак у зрну; суви грашак; конзервисани грашак; обрађени грашак; смрзнути грашак; конзервисана соја; смрзнута соја; вегетаријанска смрзнута храна;

смрзнути припремљени оброци који се састоје у знатној мери од поврћа; смрзнуто поврће; смрзнуто поврће упаковано у појединачне порције; кувани слатки кукуруз; конзервисани слатки кукуруз; смрзнути слатки кукуруз; бургери; смрзнути бургери; бургери са месом; смрзнути бургери са месом; месни производи у облику бургера; бургери од поврћа; смрзнути бургери од поврћа; месни одресци; смрзнути месни одресци; полуготови оброци; смрзнути готови оброци; појединачни готови оброци; готови кувани оброци који се састоје у потпуности или у знатној мери од рибе; смрзнути готови кувани оброци који се састоје у потпуности или у знатној мери од рибе; готови кувани оброци који се састоје у потпуности или у знатној мери од дивљачи; смрзнути готови кувани оброци који се састоје у потпуности или у знатној мери од дивљачи; готови кувани оброци који се састоје у потпуности или у знатној мери од меса; смрзнути готови кувани оброци који се састоје у потпуности или у знатној мери од меса; готови кувани оброци који се састоје у потпуности или у знатној мери од живине; смрзнути готови кувани оброци који се састоје у потпуности или у знатној мери од живине; готови кувани оброци који се састоје у потпуности или у знатној мери од поврћа; смрзнути готови кувани оброци који се састоје у потпуности или у знатној мери од поврћа; закуска на бази кромпира у облику пржених комадића; смрзнута закуска на бази кромпира у облику пржених комадића; закуска на бази кромпира у облику комадића који су подесни за пржење; овчарска пита; смрзнута овчарска пита.

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 зачини); зачини; лед; сосови за смрзнуту рибу; сосови за пилетину; смрзнута пецива пуњена месом и поврћем; смрзнута пецива пуњена поврћем; смрзнут готов
пиринач са зачинима и поврћем; ролнице од теста са месом; полусмрзнути готови оброци укључени у ову класу; појединачни готови оброци укључени у ову класу; готови кувани оброци укључени у ову класу; пите од рибе; смрзнуте пите од рибе; пите од дивљачи; смрзнуте пите од дивљачи; пите од меса; смрзнуте пите од меса; пите од живине; смрзнуте пите од живине; пите од поврћа; смрзнуте пите од поврћа; вафли; смрзнути вафли; дубоко смрзнута тестенина; готови кувани оброци од тестенине и прилога; смрзнути готови и кувани оброци који се састоје у потпуности или знатној мери од тестенине.

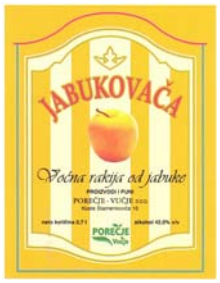
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај; услуге кетеринга; снабдевање ресторана намирницама; снабдевање кафеа намирницама; снабдевање хотела намирницама; снабдевање намирницама установа које се баве снабдевањем.

(111) **63862** (181) **14.10.2021.**
(210) Ж- 2011-1485 (220) 14.10.2011.
(151) 16.03.2012.
(300) 14.10.2011.
(732) **METEOR-JORGE GROUP d.o.o.**; 11000 Beograd, Majke Jevrosime 20, RS
(740) Ана Мамић, 11000 Београд, Господар Јевремова 41
(540)



(531) 02.09.23; 25.12.25; 27.05.03; 29.01.14
(591) црна, окер, беж, бела.
(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.
Кл. 41: разонода; спортске и културне активности.

(111) **63863** (181) **23.01.2022.**
(210) Ж- 2012-82 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **PORE**Č**JE doo Vučje**; Koste Stamenkovića br. 10, Vučje, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 05.07.13; 24.09.12; 25.01.15; 25.01.19; 25.07.03; 27.01.12; 29.01.02; 29.01.15
(591) окер, бела, црвена, зелена, црна, плава.
(511) Кл. 33: алкохолна пића, наиме ракија од јабуке.

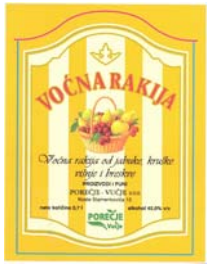
(111) **63864** (181) **23.01.2022.**
(210) Ж- 2012-83 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **PORE**Č**JE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд

(540)



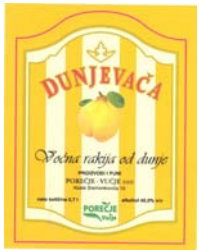
(531) 05.07.14; 24.09.12; 25.01.15; 25.01.19; 25.07.03; 27.01.12; 29.01.02; 29.01.15
(591) окер, бела, црвена, зелена, црна.
(511) Кл. 33: алкохолна пића, наиме ракија од кајсије.

(111) **63865** (181) **23.01.2022.**
(210) Ж- 2012-84 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **POREČJE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



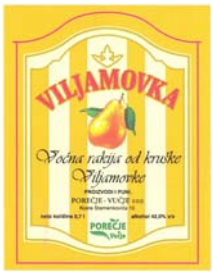
(531) 05.07.24; 05.07.25; 24.09.12; 25.01.15; 25.01.19; 25.07.03; 27.01.12; 29.01.02; 29.01.15
(591) окер, бела, црвена, зелена, црна, плава.
(511) Кл. 33: алкохолна пића, наиме ракија од воћа.

(111) **63866** (181) **23.01.2022.**
(210) Ж- 2012-85 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **POREČJE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 05.07.21; 24.09.12; 25.01.15; 25.01.19; 25.07.03; 27.01.12; 29.01.02; 29.01.15
(591) окер, бела, црвена, зелена, црна.
(511) Кл. 33: алкохолна пића, наиме ракија од дуње.

(111) **63867** (181) **23.01.2022.**
(210) Ж- 2012-86 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **POREČJE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 05.07.15; 24.09.12; 25.01.15; 25.01.19; 25.07.03; 27.01.12; 29.01.02; 29.01.15
(591) окер, бела, црвена, зелена, црна.
(511) Кл. 33: алкохолна пића, наиме ракија од крушке.

(111) **63868** (181) **23.01.2022.**
(210) Ж- 2012-88 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **POREČJE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 25.01.19; 25.01.25; 25.12.25; 26.01.07; 26.01.18; 29.01.03; 29.01.14
(591) зелена, окер, црна и црвена.
(511) Кл. 33: алкохолна пића, наиме ракија од крушке.

(111) **63869** (181) **23.01.2022.**
(210) Ж- 2012-87 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **POREČJE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 05.07.16; 24.09.12; 25.01.15; 25.01.19; 25.07.03; 27.01.12; 29.01.02; 29.01.15
(591) окер, бела, црвена, зелена, црна, плава.
(511) Кл. 33: алкохолна пића, наиме ракија од вишње.

(111) **63870** (181) **23.01.2022.**
(210) Ж- 2012-79 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **POREČJE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 05.03.11; 27.05.01; 29.01.03
(591) зелена, сива, бела.
(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 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. 33: алкохолна пића.

(111) **63871** (181) **23.01.2022.**
(210) Ж- 2012-80 (220) 23.01.2012.
(151) 16.03.2012.
(300) 23.01.2012.
(732) **POREČJE doo Vučje**; Koste Stamenkovića br. 10, RS
(740) Александар С. Ковачевић, Булевар краља Александра број 488А, 11000 Београд
(540)



(531) 05.03.11; 25.01.19; 27.05.01; 29.01.12
(591) окер, зелена, бела, црвена.
(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 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. 33: алкохолна пића.

(111) **63872** (181) **26.09.2021.**
(210) Ж- 2011-1383 (220) 26.09.2011.
(151) 19.03.2012.
(300) 26.09.2011.
(732) **E. MISHAN & SONS, INC. (New York corporation)**; 230 Fifth Avenue, Suite 800, New York, NY 10001, US
(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7
(540)



(531) 27.05.09; 27.05.10; 27.05.13; 27.05.17; 27.05.19
(511) Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјал за зашивање; нарочито траке за колено, облоге за ножни зглоб, облоге за врат, облоге за ручни зглоб, облоге за раме, каишеви за леђа, улошци за обућу, потпора за стопала; потпора за леђа, ножни зглоб, врат, ручне зглобове и рамена, потпоре за колено, еластични стезници за колено, потпоре за леђа за медицинске сврхе, магнети за терапеутску употребу, апарати за магнетну терапију.

(111) **63873** (181) **29.06.2021.**
(210) Ж- 2011-930 (220) 29.06.2011.
(151) 19.03.2012.
(300) 29.06.2011.
(732) **Big Blue Group**; Makedonska 4/2, 11000 Beograd, RS
(540)



(531) 26.01.05; 26.04.10; 26.04.18; 29.01.04
(591) светло плава, бела.
(511) Кл. 39: услуге организовања путовања и организације транспорта људи и робе свим врстама превозних средстава; услуге које пружају туристичке агенције; услуге везане за туристичке аранжмане; услуге давања информација о путовањима; информације о тарифама, реду вожње и начинима транспорта.
Кл. 43: услуге обезбеђења исхране и смештаја у хотелима, пансионима и другим установама за привремени смештај, услуге резервисања туристичких смештајних капацитета.

(111) **63874** (181) **29.06.2021.**
(210) Ж- 2011-931 (220) 29.06.2011.
(151) 19.03.2012.
(300) 29.06.2011.

(732) **Big Blue Group**; Makedonska 4/2, 11000 Beograd, RS
(540)



(531) 26.01.05; 26.04.10; 26.04.18; 29.01.04
(591) светло плава, бела.
(511) Кл. 39: услуге организовања путовања и организације транспорта људи и робе свим врстама превозних средстава; услуге које пружају туристичке агенције; услуге везане за туристичке аранжмане; услуге давања информација о путовањима; информације о тарифама, реду вожње и начинима транспорта.
Кл. 43: услуге обезбеђења исхране и смештаја у хотелима, пансионима и другим установама за привремени смештај, услуге резервисања туристичких смештајних капацитета.

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(111) **63875** (181) **29.06.2021.**
(210) Ж- 2011-932 (220) 29.06.2011.
(151) 19.03.2012.
(300) 29.06.2011.
(732) **Big Blue Group**; Makedonska 4/2, 11000 Beograd, RS
(540)



(531) 26.01.05; 26.04.10; 26.04.18; 29.01.04
(591) светло плава, бела.
(511) Кл. 39: услуге организовања путовања и организације транспорта људи и робе свим врстама превозних средстава; услуге које пружају туристичке агенције; услуге везане за туристичке аранжмане; услуге давања информација о путовањима; информације о тарифама, реду вожње и начинима транспорта.
Кл. 43: услуге обезбеђења исхране и смештаја у хотелима, пансионима и другим установама за привремени смештај, услуге резервисања туристичких смештајних капацитета.

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(111) **63876** (181) **29.06.2021.**
(210) Ж- 2011-933 (220) 29.06.2011.
(151) 19.03.2012.
(300) 29.06.2011.
(732) **Big Blue Group**; Makedonska 4/2, 11000 Beograd, RS
(540)



(531) 26.01.05; 26.04.10; 26.04.18; 29.01.04
(591) светло плава, бела
(511) Кл. 39: услуге организовања путовања и организације транспорта људи и робе свим врстама превозних средстава; услуге које пружају туристичке агенције; услуге везане за туристичке аранжмане; услуге давања информација о путовањима; информације о тарифама, реду вожње и начинима транспорта.
Кл. 43: услуге обезбеђења исхране и смештаја у хотелима, пансионима и другим установама за привремени смештај, услуге резервисања туристичких смештајних капацитета.

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(111) **63877** (181) **23.08.2021.**
(210) Ж- 2011-1223 (220) 23.08.2011.
(151) 19.03.2012.
(300) 23.08.2011.
(732) **Rubin a.d.**; Nade Marković 57, 37000 Kruševac, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 02.01.20; 05.07.10; 25.01.15; 27.05.01; 27.05.04
(591) бела, црна и сива.
(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; наиме вињак.
Кл. 33: алкохолна пића; наиме вињак.
Кл. 35: оглашавање; укључујући све облике промоција и рекламних кампања; вођење послова; пословно управљање; канцеларијски послови, маркетиншки послови; све наведено везано за алкохолна пића; наиме вињак.

(111) **63878** (181) **21.03.2021.**
(210) Ж- 2011-423 (220) 21.03.2011.
(151) 19.03.2012.
(300) 21.03.2011.
(732) **GLAXO GROUP LIMITED, Glaxo Wellcome House**; Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

CALGEL

(511) Кл. 5: аналгетици.

(111) **63879** (181) **22.08.2021.**
(210) Ж- 2011-1206 (220) 22.08.2011.
(151) 19.03.2012.
(300) 22.08.2011.
(732) **Akcionarsko društvo za proizvodnju konditorskih proizvoda "Soko Nada Štark"**; 11000 Beograd, Kumodraška 249, RS
(540)



(531) 03.01.08; 03.01.25; 29.01.14
(591) окер, жута, плава, зелена, црвена, бела, црна.
(511) Кл. 30: кафа, чај, какао, шећер, замена кафе, брашно и производи од житарица, колачи, посластице, сладоледи, чоколаде, бомбоне, кекс, бисквит, вафел производи, слани штапићи, флипс.

(111) (181) **22.08.2021.**
(210) Ж- 2011-1207 (220) 22.08.2011.
(151) 19.03.2012.
(300) 22.08.2011.
(732) **Akcionarsko društvo za proizvodnju konditorskih proizvoda „Soko Nada Štark“,** 11000 Beograd, Kumodraška 249, RS
(740) 11000 Beograd, Kumodraška 249,
(540)



(591) окер, жута, плава, зелена, бела, црна, љубичаста, циклама, црвена.
(511) Кл. 30: кафа, чај, какао, шећер, замена кафе, брашно и производи од житарица, колачи, посластице, сладоледи, чоколаде, бомбоне, кекс, бисквит, вафел производи, слани штапићи, флипс.

(111) **63881** (181) **23.08.2021.**
(210) Ж- 2011-1220 (220) 23.08.2011.
(151) 19.03.2012.
(300) 23.08.2011.
(732) **Celgene Corporation**; 86 Morris Avenue, Summit, NJ 07901, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

ИМНОВИД

(511) Кл. 5: фармацеутски препарати, наиме, лекови инхибитори цитокина; фармацеутски препарати који модулишу имуни систем; фармацеутски препарати за лечење појединих врста рака и обољења крви.

(111) **63882** (181) **26.08.2021.**
(210) Ж- 2011-1237 (220) 26.08.2011.
(151) 19.03.2012.
(300) 26.08.2011.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju bezalkoholnih pića "VODA VRNJCI" AD**; Kneza Miloša 162, 36210 Vrnjačka Banja, RS
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 24.05.02; 25.01.15; 27.05.01; 29.01.13
(591) бела, црна, наранџаста, златна, сива, жута, браон.
(511) Кл. 32: негазирана минерална вода.

(111) **63883** (181) **26.08.2021.**
(210) Ж- 2011-1238 (220) 26.08.2011.
(151) 19.03.2012.
(300) 26.08.2011.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju bezalkoholnih pića "VODA VRNJCI" AD**; Kneza Miloša 162, 36210 Vrnjačka Banja, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд

(540)



(531) 24.05.02; 25.01.15; 27.05.01; 29.01.12
(591) зелена, тамно зелена, бела, наранџаста, жута, браон.
(511) Кл. 32: благо газирана минерална вода.

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(111) **63884** (181) **26.08.2021.**
(210) Ж- 2011-1239 (220) 26.08.2011.
(151) 19.03.2012.
(300) 26.08.2011.
(732) **Preduzeće za eksploataciju mineralne vode i proizvodnju bezalkoholnih pića "VODA VRNJCI" AD**; Kneza Miloša 162, 36210 Vrnjačka Banja, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 24.05.02; 25.01.15; 27.05.01; 29.01.04
(591) плава, тегет плава, бела, жута, наранџаста, браон.
(511) Кл. 32: газирана минерална вода.

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(111) **63885** (181) **25.08.2021.**
(210) Ж- 2011-1230 (220) 25.08.2011.
(151) 19.03.2012.
(300) 25.08.2011.
(732) **NYNE MULTIMEDIA INC**; 3451 Lunar Court, Oxnard CA 93030, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

NYNE

(511) Кл. 9: електроника, наиме, DVD плејери, кабловски рисивери, каблови за пренос звука и слике, спојнице за каблове, кућни аудио системи (укључујући DVD плејере, аудио појачиваче, сабвуфере, аудио звучнике, еквилајзере звука, скретнице звука, прикључне станице, MP3 пуњаче, интернет радио, бежичне звучнике за унутрашњу и спољну употребу), радио апарати са сатом, слушалице, слушалице са микрофоном, бубице, бубице за ушну шкољку и додатни прибор, наиме, јастучићи, подлоге и футроле, за мобилне телефоне и MP3 плејере, и PDA уређаје, аудио електроника за возила, наиме, стерео уређаји, звучници, појачивачи, еквилајзери, скретнице, сабвуфери, кућишта за звучнике, и FM радио преносници, MP3 и MP4 плејери, мобилни телефони, паметни телефони, лични дигитални асистенти (PDA), компјутери у виду личних дигиталних асистената и додатна опрема, наиме, прикључне станице, станице за пуњење и звучници, батерије и пуњачи за батерије, пуњачи за батерије за употребу у возилу, никл-кадмијум пуњиве батерије, прикључци за напајање, жице за напајање, разводне кутије, USB разводне кутије, кутије за пренос, држачи, уређаји за монтирање на зид, заштитне кутије и постоља за електронску опрему, наиме, мобилни телефони, MP3 и медија плејери, PDA уређаји, преносиви радио апарати са будилником, преносиви и ручни дигитални електронски уређаји, наиме, медија плејери, радио апарати и радио апарати са сатом, мултимедијални пројектори, пројектори за слајдове и мини слајдове, караоке плејери, звучници и микрофони; кућни и канцеларијски аутоматизовани системи који се састоје од жичних и бежичних управљача, контролни уређаји, и софтвер за осветљење, системи за грејање и хлађење, сигурносни системи, безбедносни системи и друге кућне апликације за надзор и контролу; читачи за NFC технологију, (бежична комуникација у блиском пољу), укључујући мобилне телефоне, POS терминали (P.O.S.)

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(111) **63886** (181) **26.08.2021.**
(210) Ж- 2011-1236 (220) 26.08.2011.
(151) 19.03.2012.
(300) 26.08.2011.
(732) **PENPHARM DOO Zrenjanin**; Manastirska 7, Zrenjanin, RS
(740) Живковић Зоран, Алексе Ненадовића 16, 11000 Београд
(540)



(531) 26.01.18; 27.05.01
(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци, фотографији, пољопривреди, хортикултури и шумарству; непрерађене вештачке смоле, напрерађене 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. 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. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.

(111) **63887** (181) **23.02.2022.**
(210) Ж- 2012-256 (220) 23.02.2012.
(151) 19.03.2012.
(300) 23.02.2012.
(732) **Farmaceutsko hemijska industrija " ZDRAVLJE", akcionarsko društvo**; 16000 Leskovac, Vlajkova 199, RS
(540)

EPICA

(511) Кл. 5: лекови за лечење епилепсије, антиепилептици.

(111) **63888** (181) **09.09.2021.**
(210) Ж- 2011-1302 (220) 09.09.2011.
(151) 19.03.2012.
(300) 09.09.2011.
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

FLINGS

(511) Кл. 3: средства за бељење и друге супстанце за употребу код прања веша; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лоисони за косу; средства за негу зуба.
Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинске сврхе; дијететске супстанце прилагођене за употребу у медицини, храна за бебе; гипс, материјали за завоје; материјали за пломбирање зуба, зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и санитарне сврхе.

(111) **63889** (181) **09.02.2021.**
(210) Ж- 2011-168 (220) 09.02.2011.
(151) 19.03.2012.
(300) 09.02.2011.
(732) **Marija Ćupović; Milana Stanković and Marina Ćupović**; Strumička 37, 11000 Beograd, RS; Save Petkovića 3, 11000 Beograd, RS and Strumička 37, 11000 Beograd, RS
(540)

Corpus Delicti

(511) 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; накит (имитације накита и накит од племенитих метала и драгуља); дугмад за манжетне, игле за кравате.
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.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

(111) **63890** (181) **29.06.2021.**
(210) Ж- 2011-938 (220) 29.06.2011.
(151) 20.03.2012.
(300) 29.06.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD, Skopje**; Bul. Aleksandar Makedonski br. 12, 1000 Skopje, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 24.17.08; 25.05.02; 27.05.10; 27.05.12; 29.01.12
(591) црвена и бела.
(511) Кл. 29: сушено воће.
Кл. 31: сушено семење: од сунцокрета, бундеве, бадема, лешника.

(111) **63891** (181) **31.03.2021.**
(210) Ж- 2011-491 (220) 31.03.2011.
(151) 20.03.2012.
(300) 31.03.2011.
(732) **Nikolaos Nanopoulos and Panagiotis Vryonis**; Visokog Stevana br. 38, 11000 Beograd, RS and Ag. Matheos, Ostrvo Krf, GR
(740) Бојана Б. Станић, Браће Барух бр. 8/10, 11000 Београд
(540)



(531) 08.05.01; 08.05.25; 13.03.06; 26.11.13; 27.05.01; 27.05.07; 27.05.11; 27.05.12; 28.07.00
(591) бела, сива, црна
(511) Кл. 29: месо, нарочито гирос, 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.
Кл. 43: услуге обезбеђивања хране и пића.

(111) **63892** (181) **20.09.2020.**
(210) Ж- 2010-1565 (220) 20.09.2010.
(151) 20.03.2012.
(300) 20.09.2010.
(732) **d.o.o. VERDY JEANS NOVI PAZAR**; 36000 Novi Pazar, Dimitrija Tucovića bb, RS
(740) Милена Братић-Јанковић, Војводе Мишића 75, локал 2, 1800 Ниш
(540)



(531) 26.01.18; 27.05.01; 27.05.07; 27.05.09; 27.05.10; 27.05.11; 27.05.17
(511) Кл. 26: траке и гајтани, дугмад, копче и петље, шпенадле и игле.
Кл. 35: услуге промета на мало и велико следећих роба: траке и гајтани, дугмад, копче и петље, шпенадле и игле; одећа.

(111) **63893** (181) **05.09.2021.**
(210) Ж- 2011-1276 (220) 05.09.2011.
(151) 20.03.2012.
(300) 05.09.2011.
(732) **Strawberry Energy DOO**; Ruzveltova 1a, Beograd, RS
(540)



(531) 05.07.08; 27.05.01; 29.01.01
(591) црвена, зелена, црна, жута.
(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.
Кл. 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. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

(111) **63894** (181) **02.09.2021.**
(210) Ж- 2011-1266 (220) 02.09.2011.
(151) 20.03.2012.
(300) 02.09.2011.
(732) **"KRAŠ", Prehrambena industrija d.d.**; Ravnice 48, 10000 Zagreb, HR
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111Београд
(540)



(531) 08.01.02; 25.01.01; 27.05.01; 29.01.13
(591) браон, тамно браон, жута, окер, беж, бела.
(511) Кл. 30: чајна пецива, кекси, вафли, колачи, чоколада, какао, производи од житарица, хлеб, посластице.

(111) **63895** (181) **17.08.2021.**
(210) Ж- 2011-1180 (220) 17.08.2011.
(151) 20.03.2012.
(300) 17.08.2011.
(732) **AD Mlekara Subotica**; 24000 Subotica, Tolminska 10, RS
(740) Драгољуб М. Ћосовић, Војводе Драгомира бр. 27, 11000 Београд
(540)



(531) 05.05.22; 25.01.15; 26.01.10; 29.01.12
(591) плава, жута, бела, црвена, зелена.

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; пластични материјал за паковање млека и млечних производа; етикете и налепнице за производе и амбалажа за паковање млека и млечних производа; билборди, штампани каталози и маркетиншки материјал за млеко и млечне производе.
Кл. 29: млеко и млечни производи.
Кл. 35: малопродаја и велепродаја млека и млечних производа.

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(111) **63896** (181) **27.09.2021.**
(210) Ж- 2011-1390 (220) 27.09.2011.
(151) 20.03.2012.
(300) 27.09.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD, Skopje**; Bul. Aleksandar Makedonski br. 12, 1000 Skopje, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 01.15.15; 02.05.06; 02.05.17; 26.02.07; 26.04.18; 27.05.01; 29.01.02; 29.01.15
(591) плава, светло плава, црвена, роза, наранџаста, жута, бела, црна.
(511) Кл. 3: уље за негу дечије коже.

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(111) **63897** (181) **27.09.2021.**
(210) Ж- 2011-1391 (220) 27.09.2011.
(151) 20.03.2012.
(300) 27.09.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD, Skopje**; Bul. Aleksandar Makedonski br. 12, 1000 Skopje, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 01.15.15; 02.05.06; 02.05.17; 26.02.07; 26.04.18; 27.05.01; 29.01.04; 29.01.15
(591) плава, светло плава, црвена, роза, жута, бела, црна.
(511) Кл. 3: шампон за децу.

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(111) **63898** (181) **15.07.2021.**
(210) Ж- 2011-1001 (220) 15.07.2011.
(151) 20.03.2012.
(300) 15.07.2011.
(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company "August" Inc.**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18, RU
(740) Предраг Гроза, адвокат, 11000 Београд, Царице Милице 3
(540)

Herald

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања поврћа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: акарициди; алгициди; биоциди; гермициди; хербициди; инсектициди; нематоциди; пестициди; папир против мољаца; препарати за уништавање животињских штеточина; молускициди; препарати за уништавање биљних штеточина; десиканти; препарати за уништавање кућних гљивица; препарати за уништавање ларви; препарати за уништавање мува; препарати за уништавање мишева, родентициди; препарати за уништавање гамади; хемијски препарати за заштиту од гаре на житу; хемијска средства за спречавање болести винове лозе; хемијски препарати за сузбијање плесни; хемијски препарати за сузбијање филоксере; репеленти за инсекте; паразитициди; препарати за уништавање пужева; фунгициди.

Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63899** (181) **15.07.2021.**
(210) Ж- 2011-1002 (220) 15.07.2011.
(151) 20.03.2012.
(300) 15.07.2011.
(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company "August" Inc.**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18, RU
(740) Предраг Гроза, адвокат, 11000 Београд, Царице Милице 3
(540)

Nomad

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопоривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63900** (181) **15.07.2021.**
(210) Ж- 2011-998 (220) 15.07.2011.
(151) 20.03.2012.
(300) 15.07.2011.
(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company "August" Inc.**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18 , RU
(740) Предраг Гроза, адвокат, 11000 Београд, Царице Милице 3
(540)

Rayok

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопоривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63901** (181) **15.07.2021.**
(210) Ж- 2011-1006 (220) 15.07.2011.
(151) 20.03.2012.
(300) 15.07.2011.
(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company "August" Inc**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18, RU

(740) Предраг Гроза, адвокат, 11000 Београд,
Царице Милице 3
(540)

Vial TrusT

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63902** (181) **15.07.2021.**
(210) Ж- 2011-1003 (220) 15.07.2011.
(151) 20.03.2012.
(300) 15.07.2011.

(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company "August" Inc**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18 , RU
(740) Предраг Гроза, адвокат, 11000 Београд,
Царице Милице 3
(540)

Miura

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63903** (181) **15.07.2021.**
(210) Ж- 2011-1004 (220) 15.07.2011.
(151) 20.03.2012.
(300) 15.07.2011.

(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company "August" Inc**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18, RU
(740) Предраг Гроза, адвокат, 11000 Београд,
Царице Милице 3
(540)

Dublon Gold

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду;

хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63904** (181) **15.07.2021.**
(210) Ж- 2011-999 (220) 15.07.2011.
(151) 20.03.2012.
(300) 15.07.2011.
(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company "August" Inc**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18, RU
(740) Предраг Гроза, адвокат, 11000 Београд, Царице Милице 3
(540)

Tabu

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63905** (181) **30.09.2021.**
(210) Ж- 2011-1406 (220) 30.09.2011.
(151) 21.03.2012.
(300) 30.09.2011.
(732) **Viacom International Inc. a corporation organized and existing under the laws of the State of Delaware**; 1515 Broadway, New York, New York, 10036, US
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)

VIACOM BLINK

(511) Кл. 38: услуге емитовања и телекомуникацијске услуге; услуге преноса кабловским путем или путем сателита; услуге бежичних мобилних телефона; обезбеђивање могућности преузимања мелодија за телефонско звоно, музике, MP3 записа, графичких записа, игрица, видео приказа и информација за уређаје за бежичну мобилну комуникацију, обезбеђивање бежичног преноса при постављању и преузимању мелодија за телефонско звоно, гласова, музике, MP3 записа, графичких записа, игрица, видео приказа, информација и вести путем глобалне компјутерске мреже до уређаја за бежичну мобилну комуникацију; омогућавање гласања и учествовања у анкетама путем уређаја за бежичну мобилну комуникацију; слање и пријем гласовних и текстуалних порука између уређаја за бежичну мобилну комуникацију; обезбеђивање онлајн система гласања путем интернета или уређаја за бежичну комуникацију; интернет услуге које укључују услуге у области комуникација, нарочито пренос стримованог звука и аудио-визуелних записа путем интернета.
Кл. 41: услуге у области забаве; продукција, припрема, излагање, дистрибуција и изнајмљивање телевизијских и радио програма и филмова, анимираних филмова, звучних и видео записа путем интерактивних медија, укључујући и интернет, или другим путем; продукција живих забавних програма, продукција телевизијских забавних програма, реализација музичких TV програма; организација, продукција и презентација такмичења, надметања, игара, квизова, изложби, спортских догађаја, шоу-програма, турнеја, приредби, позоришних представа, концерата, наступа уживо и догађаја са учешћем публике; организација интерактивних игара; забава и образовање; пружање свих наведених услуга и путем

глобалне компјутерске мреже и других (интерактивних) комуникацијских мрежа, укључујући интернет; обезбеђивање интернет портала за вести са линковима за вести и чланке о текућим догађајима; обезбеђивање интернет вебсајт портала у области музике.

(111) **63906** (181) **12.08.2021.**
(210) Ж- 2011-1163 (220) 12.08.2011.
(151) 22.03.2012.
(300) 12.08.2011.
(732) **HAIER EUROPE TRADING S.r.l**;
Via de Cristoforis 12, 21100 Varese, IT
(740) Граовац Д. Зоран, адвокат, 11160 Београд, Миријевски венац 4
(540)

My Zone

(511) Кл. 7: електромеханичке машине за припремање хране; електромеханичке машине за припремање напитака; машине за прање посуђа; електрични блендери за употребу у домаћинству; машине за прање веша; машине за цеђење и сушење веша; мотори за фрижидере; мотори (осим за сувоземна возила); компресори (машински); компресори за фрижидере; електричне машине и апарати за чишћење; бубњеви (као делови машина за прање веша и машина за сушење веша).
Кл. 9: рачунари; микропроцесори; монитори (као хардвер за рачунаре); монитори (као рачунарски надзорни програми); електрични монитори; оптички дискови; штампачи за употребу са рачунарима; штампачи; скенери (као опрема за обраду података); лаптоп рачунари; џепни калкулатори; уређаји за фотокопирање (фотографски, електростатички, термички); телефакс машине; телефонски апарати; видео телефони; касетофони; телевизори; камкордери; камере (фотографске); електричне жице; материјали и опрема за електричне мреже (жице, каблови); магнетне жице; телефонске жице; флуоресцентни екрани; видео екрани; пуњачи за електричне батерије; галванске ћелије; електричне пегле; ласерски дискови; видео компакт дискови; дигитални вишенаменски диск (DVD); компакт диск (звучна слика); компакт дискови (аудио-видео); компакт дискови са меморијом само за очитавање (CD-ROM); DVD плејери; хи-фи опрема.
Кл. 11: грејачи воде; електрични кухињски прибор и опрема; кухињске пећнице (рерне); кухињски штедњаци; термофори; апарати и машине за хлађење; фрижидери; одмрзивач за фрижидер; одмрзивач; апарати за сушење; кухињски аспиратори; апарати за вентилацију; електрични сушачи веша; санитарни апарати и инсталације; апарати за дезинфекцију; инсталације за пречишћавање воде; електрични радијатори; упаљачи на гас; бензински упаљачи за кухињску употребу; опрема за климатизацију ваздуха.

(111) **63907** (181) **30.12.2021.**
(210) Ж- 2011-1977 (220) 30.12.2011.
(151) 22.03.2012.
(300) 30.12.2011.
(732) **Stockton d.o.o.** ; Trebevićka br. 29, 11000 Beograd, RS
(740) Јасмина М. Павловић, Кнез Михаилова 19/I, Београд
(540)

Timorex Gold

(511) Кл. 5: препарати за уништавање штеточина, фунгициди, хербициди.

(111) **63908** (181) **30.12.2021.**
(210) Ж- 2011-1979 (220) 30.12.2011.
(151) 22.03.2012.
(300) 30.12.2011.
(732) **Stockton d.o.o.** ; Trebevićka br. 29, 11000 Beograd, RS
(740) Јасмина М. Павловић, Кнез Михаилова 19/I, Београд
(540)

LAMBADA

(511) Кл. 5: препарати за уништавање штеточина, фунгициди, хербициди.

(111) **63909** (181) **30.12.2021.**
(210) Ж- 2011-1978 (220) 30.12.2011.
(151) 22.03.2012.
(300) 30.12.2011.
(732) **Stockton d.o.o.** ; Trebevićka br. 29, 11000 Beograd, RS
(740) Јасмина М. Павловић, Кнез Михаилова 19/I, Београд
(540)

NICOSTOCK

(511) Кл. 5: препарати за уништавање штеточина, фунгициди, хербициди.

(111) **63910** (181) **19.08.2021.**
(210) Ж- 2011-1204 (220) 19.08.2011.
(151) 22.03.2012.
(300) 19.08.2011.
(732) **Đurđevka Malovrazić PR, Marketinška agencija MM ADVERTISING**; Dr Ivana Ribara 85 - blok 61/01A, 11070 Novi Beograd, RS
(540)



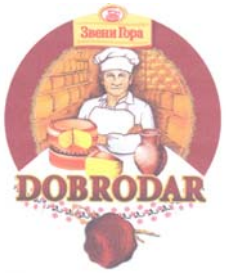
(531) 26.04.03; 27.05.01; 29.01.14
(591) црна, бела, зелена, плава, розе, жута, наранџаста, љубичаста, црвена.
(511) Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.

(111) **63911** (181) **01.07.2021.**
(210) Ж- 2011-967 (220) 01.07.2011.
(151) 22.03.2012.
(300) 01.07.2011.
(732) **Brown-Forman Polska Sp. z.o.o. a company organized and existing under the laws of the Republic of Poland**; ul. Postepu 21D, 02-676, Warsaw, PL
(740) Павловић Гордана, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)



(531) 27.05.02; 27.05.17; 27.05.21
(511) Кл. 33: алкохолна пића, укључујући жестока пића.

(111) **63912** (181) **29.06.2021.**
(210) Ж- 2011-942 (220) 29.06.2011.
(151) 22.03.2012.
(300) 29.06.2011.M201100305 13.01.2011. UA
(732) **BONGRAIN S.A. (a French société anonyme)**; 42 Rue Rieussec, 78220 Viroflay, FR
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 02.01.01; 02.01.11; 05.13.09; 08.03.09; 08.03.12; 19.09.01; 24.03.07; 25.01.19; 27.05.17; 29.01.15
(591) браон, окер, црвена, жута, бела, наранџаста, црна
(511) Кл. 29: млеко, сир и млечни производи; јестива уља и масти, сви наведени производи пореклом из Украјине.

(111) **63913** (181) **28.09.2021.**
(210) Ж- 2011-1398 (220) 28.09.2011.
(151) 22.03.2012.
(300) 28.09.2011.
(732) **Marija Mirković**; Šekspirova 38, 21000 Novi Sad, RS
(540)



(531) 25.03.25; 26.13.25; 27.05.09; 27.05.10
(511) Кл. 14: накит, минђуше, наруквице, прстење.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 26: копче за каишеве, шнале за косу.
Кл. 41: забава, услуге компоновања музике, услуге музичких концерата, промоције.
Кл. 42: услуге дизајнирања одеће.

(111) **63914** (181) **18.08.2021.**
(210) Ж- 2011-1189 (220) 18.08.2011.
(151) 23.03.2012.
(300) 18.08.2011.
(732) **TRIDENT MEDIA GROUP**; Maršala Birjuzova 3-5, 11000 Beograd, RS
(740) Бојана Р. Игњачевић, адвокат, Старине Новака 3, 11000 Beograd
(540)

nadlanu.com

(511) Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови, комерцијалне услуге за друге путем интернета, компјутерска база података, услуге оглашавања путем интернета, писање рекламних текстова, услуге сортирања и приказивања разних производа, за рачун трећих лица, ради омогућавања потрошачима да их лакше разгледају, бирају и купују преко веб сајта.
Кл. 41: образовне услуге, припремање обуке, разонода, спортске и културне активности, продукција садржаја интернет сајтова.

(111) **63915** (181) **03.08.2021.**
(210) Ж- 2011-1076 (220) 03.08.2011.
(151) 23.03.2012.
(300) 03.08.2011.
(732) **Radio-difuzno preduzeće B-92 a.d.**; Bulevar Zorana Đinđića br. 64, Beograd, RS
(740) Јована Томић, Маршала Бирјузова 1, 11000 Београд
(540)

KAŽIPRST

(511) Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.
Кл. 45: правне услуге; услуге обезбеђења ради заштите имовине и лица; индивидуалне и друштвене услуге које пружају други, ради задовољавања потреба појединца.

(111) **63916** (181) **23.09.2021.**
(210) Ж- 2011-1378 (220) 23.09.2011.
(151) 26.03.2012.
(300) 23.09.2011.

(732) **Woodman Labs, Inc., (California corporation)**; 2450 Cabrillo Highway South, Suite 250, Half Moon Bay, California 94019, US
(740) Ристић Драгослав, адвокат, 11000 Београд, Цара Лазара 7
(540)

GOPRO

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, електрични, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за спровођење, укључивање, претварање, акумулирање, регулисање и контролу струје; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; нарочито, фотографска опрема, нарочито фотоапарати са филмом, дигитални фотоапарати и видео камере, футроле, кућишта и додаци за фотоапарате са филмом, дигиталне фотоапарате и видео камере, нарочито, троножни стативи, батерије, објективи, дигитални уређаји за гледање фотографија, бежични адаптери, адаптери за струју, прстенасти адаптери за причвршћивање објеката за камере и фотоапарате, даљински управљачи, микрофони, SD картице, блицеви за фотоапарате, уређаји за причвршћивање фотографске опреме и каишеви за фотоапарате и камере; футроле и торбе за фотографску опрему.
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, SD 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) **63917** (181) **27.09.2021.**
(210) Ж- 2011-1392 (220) 27.09.2011.
(151) 26.03.2012.
(300) 27.09.2011.2589488 28.07.2011. GB
(732) **American-Cigarette Company (Overseas) Limited**; Zaehlerweg 4, Zug 6300, CH
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

MY LITTLE PIECE OF PARIS

(511) Кл. 34: цигарете; дуван; производи од дувана; упаљачи; шибице; артикли за пушаче.

(111) **63918** (181) **27.09.2021.**
(210) Ж- 2011-1393 (220) 27.09.2011.
(151) 26.03.2012.
(300) 27.09.2011.
(732) **Preduzeće za proizvodnju i emitovanje TV programa FOX Televizija d.o.o.**; Autoput 22, 11000 Beograd, RS
(740) Предраг Гроза, 11000 Београд, Царице Милице 3
(540)



(531) 26.11.14; 26.13.25; 27.05.01; 27.05.09; 29.01.01; 29.01.04
(591) плава, црна, црвена, бела.
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **63919** (181) **05.10.2021.**
(210) Ж- 2011-1423 (220) 05.10.2011.
(151) 26.03.2012.
(300) 05.10.2011.

(732) **GEOHELLAS ANONIMI MELETITIKI METALLEYTIKI AGROTIKI ETAIREIA, trading as GEOHELLAS**; Pentelis 8A, 17564 Palaio Faliro, Athens, GR
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

IMPERIAL CARE

(511) Кл. 31: хигијенски песак за мачке (простирка).

(111) **63920** (181) **19.08.2021.**
(210) Ж- 2011-1203 (220) 19.08.2011.
(151) 26.03.2012.
(300) 19.08.2011.
(732) **Joint Stock Company "August" Inc.**; Novostroika street, 27/18, 142191 Moscow region, Troitsk, RU
(740) Предраг Гроза, Београд, Царице Милице 3
(540)

Nagan

(531) 27.05.01
(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопоривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63921** (181) **06.10.2021.**
(210) Ж- 2011-1431 (220) 06.10.2011.
(151) 26.03.2012.
(300) 555312011 05.05.2011. CH
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

POWER TRIO

(531) 01.15.23; 26.01.05; 26.04.18; 26.04.24; 27.03.01; 27.05.10; 27.05.24
(511) Кл. 3: средства за прање и бељење; препарати за чишћење, полирање, одмашћивање и абразивна средства; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; средства за негу зуба.
Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинске сврхе; дијететске супстанце за медицинске сврхе, храна за бебе; фластери, материјали за завоје; материјали за пломбирање зуба и зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију и снабдевање водом као и санитарне сврхе.

(111) **63922** (181) **30.05.2021.**
(210) Ж- 2011-794 (220) 30.05.2011.
(151) 26.03.2012.
(300) 30.05.2011.
(732) **MIP METRO Group Intellectual Property GmbH & Co. KG,**; Metro-Strasse 1, 40235 Düsseldorf, DE
(740) Зоран Д. Граовац, Миријевски венац 4, 11160 Београд
(540)

Moja Радња

(531) 01.01.04; 10.03.11; 28.05.00; 29.01.12
(591) светлозелена и наранџаста.
(511) Кл. 16: штампане ствари, роба начињена од папира, пластични материјали за паковање (који нису обухваћени другим класама).
Кл. 35: услуге велепродаје и малопродаје у радњама или у супермаркетима или у хипермаркетима или у минимаркетима или наруџбинама из општег трговинског каталога које се шаљу поштом или

помоћу средстава телекомуникације или са општег трговачког интернет вебсајта,свих врста прехрамбених и непрехрамбених артикала, наиме: хемикалија, препарата за чишћење, полирање и рибање, фарбе, апотекарских артикала, козметике, бријача и прибора за бријање, парфимерије, потрошне робе за употребу у домаћинству, горива, материја за осветљавање и моторних горива, индустријских уља и мазива, свећа, робе из здравственог сектора, машина, алата, металне робе, грађевинског материјала, робе из програма "уради сам", артикала за вртларство, реквизита за хобије, занатлијске опреме, електричне робе и уређаја и електроничке робе и уређаја, носача звука и носача података, апарата за осветљавање, грејање, кување, хлађење, сушење и вентилацију, апарата з чишћење на пару и за пеглање на пару, санитарних инсталација и опреме, возила и опреме за возила, ватромета, оружја, муниције, часовника, сатова и накита, оптичких инструмената и апарата, музичких инструмената, штампаних ствари, канцеларијског материјала, канцеларијских реквизита, ташнерских и седларских производа, намештаја, покућства, шатора, церада, одеће, обуће, текстилних производа, покривала за главу, робе од коже и имитације коже, ковчега и путних торби, кофера и ручних торби, руксака, кишобрана и падобрана, играчака, апарата за спорт и спортске опреме и прибора, пољопривредних производа, производа за вртларство и шумарство, дуванских производа и других луксузних предмета, наиме алкохола, кафе, чаја, чоколаде, шећера и зачина, електричне и неелектричне опреме за домаћинство и кухињу, стаклорије, керамике, порцелана, металних и пластичних производа за кућне или кухињске намене, судова за кућне и кухињске намене, комплета посуђа за кување, декоративних артикала и декоративних материјала, биљака, воћа, намирница, хране за животиње, животиња; олашавање; услуге у вези са промоцијом; ширење рекламних и промотивних материјала; показивање робе; директно оглашавање путем поште; истраживање тржишта; маркетинг; дистрибуирање узорака; организовање и управљање плановима промоције и подстицаја; складиштење и претраживање информација у области трговине на мало и велико; уређивање инвентара и полица, контрола инвентара; дизајнирање паковања робе; подстицање продаје производа, пословно управљање; саветовање у вези са управљањем такође и у области франшизних концепата; саветовање у вези са куповањем, маркетинг, саветовање у вези са пословањем.
Кл. 36: финансијске услуге.
Кл. 39: услуге испоруке.

(111) **63923** (181) **03.10.2021.**
(210) Ж- 2011-1408 (220) 03.10.2011.
(151) 26.03.2012.
(300) 03.10.2011.

(732) **Hachette Filipacchi Presse**; 149 rue Anatole France, 92534 Levallois Perret Cedex, FR
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

ELLE

(511) Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића, посебно минерална вода, негазирана вода, изворска вода, газирана вода и сода вода, витаминима обогаћена вода, функционални и/или нутритивни напици на бази воде, укључујући оне са витаминском, минералном или биљном основом; напици на бази воде са екстрактима чаја; ароматизоване воде, обрађене воде, безалкохолна пића од воћа и/или са воћним аромама; напици направљени млечном ферментацијом; сокови од воћа и поврћа, нектари, лимунаде, сода вода и други безалкохолни производи за прављење пића и газиране воде; изотонични напици; енергетски напици, безалкохолни аперитиви, безалкохолни коктели, пастиле и прашкови за прављење пића, прашкови за пенушава пића.
Кл. 33: алкохолна пића (изузев пива), посебно вина, укључујући црвена вина, бела вина, розе вина, пенушава вина, дезертна вина, стона вина, ароматизована вина, алкохолна пића која у себи садрже вино као доминантни елемент; ликери са пеперминтом, алкохол од пиринча, алкохолни воћни екстракти, алкохолне есенције, алкохолни екстракти, траварице, анис (ликер), анисет (ликер), арак, алкохолни напици који у себи садрже воће, дестиловани напици, јабуковача, куракао, пића која потпомажу варење (ликери и жестока пића), бренди, џин, хидромел (медовина), кирш, ликери, алкохолна пића која се праве од комине (остатка грожђа након што је из њега исцеђено вино), крушковача, рум, алкохол од пиринча, саке, жестоки напици, водка, виски, алкохолни напици на бази млека, алкохолне есенције, аквавит, коњак, џин, медовина, ракије, грапа, ликери од лимуна, вермут, мараскино.

(111) **63924** (181) **06.10.2021.**
(210) Ж- 2011-1434 (220) 06.10.2011.
(151) 26.03.2012.
(300) 06.10.2011.
(732) **Abbott Medical Optics Inc.**; 1700 East St. Andrew Place, Santa Ana, California 92705-4933, US
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

FUSION

(511) Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање; офталмолошки хируршки апарати који се користе приликом операција катаракти и витректомија, као и уређаји и софтвери за те сврхе; хируршки шавови, ножеви, сечива, игле, сисаљке и цевчице за одвод и довод течности; кесе са течношћу, ручни инструменти, медицински јастучићи за очи, штитници и посуде; посуде за прикупљање, кесе за дренирање, медицинске рукавице и рукавице без прстију.

(111) **63925** (181) **06.04.2021.**
(210) Ж- 2011-521 (220) 06.04.2011.
(151) 26.03.2012.
(300) 06.04.2011.
(732) **HI "Zaštita bilja"**; Toplički partizanski odred 151, 18250 Niš - Palilula, RS
(540)

KLIJOSTOP КЛИЈОСТОП

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

(111) **63926** (181) **28.06.2021.**
(210) Ж- 2011-925 (220) 28.06.2011.
(151) 26.03.2012.
(300) 28.06.2011.
(732) **LIBERO TEAM d.o.o.**; Mirijevski venac 25b, 11000 Beograd, RS
(540)



(531) 11.01.02; 27.05.01; 29.01.04
(591) љубичаста: C: 40% M:100% Y:0% K:0%; бела, црна.
(511) Кл. 29: конзервисано, сушено и кувано воће и поврће и млечни производи.
Кл. 30: пиринач, сирће, зачини, посластице, прашак за пециво, какао, шећер, производи од житарица.
Кл. 31: свеже воће и поврће.

(111) **63927** (181) **08.09.2021.**
(210) Ж- 2011-1296 (220) 08.09.2011.
(151) 26.03.2012.
(300) 08.09.2011.M 2011 02034 11.03.2011. RO
(732) **JT International S.A.** ; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

SOBRANIE BEYOND COMPARE

(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) **63928** (181) **13.09.2021.**
(210) Ж- 2011-1312 (220) 13.09.2011.
(151) 26.03.2012.
(300) 13.09.2011.85/377,254 21.07.2011. US
(732) **TELEBRANDS CORP. a New Jersey corporation**; 79 Two Bridges Road, Fairfield, New Jersey, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

BAKE POP

(511) Кл. 21: посуде за печење.

(111) **63929** (181) **16.09.2021.**
(210) Ж- 2011-1346 (220) 16.09.2011.
(151) 28.03.2012.
(300) 16.09.2011.
(732) **Lyubomir Petkov-Pashov**; Strelbishte 100 B, floor 7, flat 48, Sofia, BG
(740) Ана Мамић, Господар Јевремова 41, 11000 Београд
(540)



(531) 27.05.01; 27.05.02; 27.05.03; 27.05.11; 29.01.04
(591) светло плава, плава.

(511) Кл. 9: машине и механизми за апарате који се покрећу кованим новцем или жетоном; регистар касе, калкулатори, опрема за обраду података и компјутери; компјутерски хардвер и софтвер, нарочито за кази на и играонице, за апарате за игру, слот машине, машине за видео лутрију или игре на срећу преко интернета.
Кл. 28: игре и играчке; апарати за игру који се покрећу кованим новцем или жетонима; опрема за казина, а нарочито столови за рулет и точкови за рулет; машине за игру укључујући и оне које се могу користити у казинима и играоницама и за игре на срећу преко интернета, а које се покрећу или не покрећу кованим новцем или жетоном; слот машине и електронски апарати за игру који пружају или не пружају исплату добитака, а који се покрећу или не покрећу кованим новцем или жетонима; електрични и електронски апарати за игру.
Кл. 41: разонода; спортске и културне активности; услуге које пружају казина и казина за игру и кладионице; организовање и вођење казина, кладионица, играоница; организовање игара на интернету; организовање игара на срећу; организовање лутрија.

(111) **63930** (181) **02.10.2019.**
(210) Ж- 2009-1493 (220) 02.10.2009.
(151) 29.03.2012.
(300) 02.10.2009.
(732) **Đukić Siniša**; Durmitorska 3, 11000 Beograd, RS
(740) Адвокат, Гордана Примовић, Васе Стајића 13, 21000 Нови Сад
(540)



(531) 03.11.12; 03.11.24; 29.01.01
(591) црвена, бела.
(511) Кл. 16: штампане ствари.
Кл. 35: посредовање у трговачкој делатности, у области штампаних ствари, пропагандној делатности, у области штампаних ствари, пропагандној делатности - понуда и продаја рекламних материјала уз производе који се продају.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обука; издавање текстова и књига у класичној и електронској форми.

(111) **63931** (181) **01.04.2021.**
(210) Ж- 2011-497 (220) 01.04.2011.
(151) 29.03.2012.
(300) 01.04.2011.
(732) **Društvo za proizvodnju, trgovinu i usluge JOIN DOO**; Save Kovačevića bb, Novi Pazar, RS
(540)

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(531) 27.05.01; 27.05.10
(511) Кл. 25: панталоне, кошуље, јакне, џемпери, дуксеви, капе, кравате, шорцеви, мајице, сукње, прслуци, каишеви, капе, рукавице, чарапе, сакои.

(111) **63932** (181) **30.06.2021.**
(210) Ж- 2011-958 (220) 30.06.2011.
(151) 29.03.2012.
(300) 30.06.2011.
(732) **Construction Research & Technology GmbH**; Dr. -Albert-Frank-Str. 32, D-83308 Trostberg, Немачка, DE
(740) Др Слободан А. Поповић, Милена С. Бошњак и Андрија С. Поповић, адвокати и патентни заступници, 11000 Београд, Ресавска 34
(540)

MASTER BUILDERS

(511) Кл. 1: хемикалије које се користе у индустрији; лепљиве супстанце које се користе у индустрији.
Кл. 2: боје, фирнајзи, лакови; средства за заштиту од рђе и труљења дрвета; материје за бојење; средства за нагризање; сирове природне смоле.
Кл. 17: материјали за заптивање и изоловање; савитљиве неметалне цеви.
Кл. 19: грађевински материјали (неметални).
Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања.
Кл. 42: истраживање и дизајн из области грађевинарства и услуге саветовања с тим у вези.

(111) **63933** (181) **12.08.2021.**
(210) Ж- 2011-1132 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 05.09.17; 08.03.08; 19.03.03; 29.01.14
(591) зелена, црвена, плава, бела.
(511) Кл. 29: бели сир са пробиотском културом.

(111) **63934** (181) **12.08.2021.**
(210) Ж- 2011-1138 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 03.04.02; 08.03.01; 19.03.03; 29.01.14
(591) плава, црвена, жута, бела, црна, зелена.
(511) Кл. 29: млеко.

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(111) **63935** (181) **10.08.2021.**
(210) Ж- 2011-1126 (220) 10.08.2011.
(151) 29.03.2012.
(300) 10.08.2011.
(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA (also trading as TOYOTA MOTOR CORPORATION)**; 1, Toyota-cho, Toyota-shi, Aichi-ken, JP
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

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(511) Кл. 12: аутомобили и њихови саставни, структурни делови.

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(111) **63936** (181) **12.08.2021.**
(210) Ж- 2011-1137 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 01.03.01; 02.01.25; 02.03.25; 26.01.04; 26.01.18; 29.01.14
(591) нијансе плаве, црна, бела и светло наранџаста
(511) Кл. 29: млеко и млечни производи.

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(111) **63937** (181) **12.08.2021.**
(210) Ж- 2011-1134 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 02.09.01; 27.05.02; 29.01.13
(591) нијансе плаве, црвена, бела
(511) Кл. 29: млеко.

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(111) **63938** (181) **12.08.2021.**
(210) Ж- 2011-1136 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 02.01.23; 02.03.23; 02.05.23; 26.01.04; 26.01.18; 29.01.13
(591) нијансе жуте, нијансе плаве, бела и црна
(511) Кл. 29: млеко и млечни производи.

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(111) **63939** (181) **09.09.2021.**
(210) Ж- 2011-1300 (220) 09.09.2011.
(151) 29.03.2012.
(300) 09.09.2011.
(732) **DOO "Angropromet Kikinda"**; Miloša Velikog 76, 23300 Kikinda, RS
(540)



(531) 25.01.18; 26.11.13; 27.05.24; 29.01.12
(591) жута, црвена и бела.
(511) Кл. 35: оглашавање, вођење послова, пословно управљање.
Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовање.

(111) **63940** (181) **12.08.2021.**
(210) Ж- 2011-1135 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 03.04.02; 08.03.12; 19.03.03; 29.01.14
(591) зелена, плава, црвена, жута, црна, бела, розе.
(511) Кл. 29: млеко.

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(111) **63941** (181) **12.08.2021.**
(210) Ж- 2011-1133 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 01.03.01; 02.09.01; 27.05.02; 29.01.14
(591) плава, црвена, жута, бела.
(511) Кл. 29: млеко.

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(111) **63942** (181) **10.08.2021.**
(210) Ж- 2011-1125 (220) 10.08.2011.
(151) 29.03.2012.
(300) 10.08.2011.
(732) **Akcionarsko društvo NIŠKA MLEKARA AD Niš**; Nikodija Stojanovića 28 b, 18000 Niš, RS
(540)



(531) 25.03.13; 25.05.02; 27.05.24
(511) Кл. 29: млеко и млечни производи.

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(111) **63943** (181) **09.08.2021.**
(210) Ж- 2011-1113 (220) 09.08.2011.
(151) 29.03.2012.
(300) 51532/2011 09.02.2011. CH
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as NISSAN MOTOR CO., LTD.)**; No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Плавша Драго, дипл.инг., Плавша Олга, адвокат, Плавша Урош, адвокат, Струмичка 51, 11050 Београд
(540)

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(511) Кл. 12: аутомобили; електрична возила, укључујући електричне аутомобиле; колица, камиони, комби возила, спортско услужна возила, аутобуси, моторна камп возила, спортски аутомобили, тркачки аутомобили, тешки камиони, виљушкари, тегљачи, и структурални делови и опрема за њих, трактори, против провални аларми за возила, адхезивне гумене закрпе за поправку унутрашњих или спољашњих гума.

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(111) **63944** (181) **12.08.2021.**
(210) Ж- 2011-1142 (220) 12.08.2011.
(151) 29.03.2012.
(300) 12.08.2011.
(732) **AD IMLEK**; Beograd, Padinska Skela, Industrijsko naselje bb, RS
(540)



(531) 05.07.01; 25.01.15; 27.05.01; 29.01.13
(591) браон, плава, зелена, бела, црна.
(511) Кл. 29: млеко и млечни производи, а нарочито млечни производи са кафом.
Кл. 30: кафа, колачи, посластице, сладоледи.

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(111) **63945** (181) **11.08.2021.**
(210) Ж- 2011-1130 (220) 11.08.2011.
(151) 29.03.2012.
(300) 11.08.2011.
(732) **ŽEJN, d.o.o.**; Cesta 1. maja 17, 4270 Jesenice, SI
(740) Плавша Драго, дипл.инг., Плавша Олга, адвокат, Плавша Урош, адвокат, Струмичка 51, 11050 Београд
(540)

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(531) 26.13.25; 27.05.01; 27.05.10
(511) Кл. 9: опрема за обраду информација.
Кл. 35: огласна делатност; вођење комерцијалних послова; пословна администрација; канцеларијски послови.

Кл. 42: пројектовање и развој рачунарске машинске и програмске опреме; пројектовање и развој рачунарске програмске опреме за здравство, пројектовање и развој програмске опреме за вођење и помоћ при вођењу процеса у здравству.

(111) **63946** (181) **08.08.2021.**
(210) Ж- 2011-1106 (220) 08.08.2011.
(151) 29.03.2012.
(300) 08.08.2011.
(732) **GENERAL MOTORS LLC, kompanija sa ograničenom odgovornošću po propisima države Delaware**; 300 Renaissance Center, Detroit, Michigan 48265-3000, US
(740) Зоран Живковић, Алексе Ненадовића 16, 11000 Београд
(540)

CADILLAC CUE

(511) Кл. 9: електронски модул интерфејса који се продаје као саставни део моторног возила за кретање по земљи за жични и бежични интерфејс ручних електронских уређаја; софтвер за мобилне телефоне који корисницима омогућава способност даљинске контроле функција моторног возила, укључујући, закључавање и откључавање врата возила, паљење или гашење мотора возила; даљинску контролу статуса оперативног система моторног возила, укључујући век моторног уља, ниво горива, притисак у гумама, стање акумулатора и да се конектују са кол центром ради помоћи.

(111) **63947** (181) **09.08.2021.**
(210) Ж- 2011-1111 (220) 09.08.2011.
(151) 29.03.2012.
(300) 09.08.2011.
(732) **Društvo za trgovinu, spoljnotrgovinski promet i usluge Silbo d.o.o. Beograd**; Majora Zorana Radosavljevića 319m, 11000 Beograd, RS
(540)



(531) 26.01.04; 26.01.18; 27.05.24; 29.01.04
(591) сребрна/сива (CMYK 100/0/0/0); тамно плава (CMYK 100/80/0/60), светло плава (CMYK 100/0/0/0); црна (CMYK 49/39/0/100)
(511) Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.
Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовања.

(111) **63948** (181) **29.08.2021.**
(210) Ж- 2011-1249 (220) 29.08.2011.
(151) 29.03.2012.
(300) 29.08.2011.
(732) **Bayer S.A.S.**; 16, Rue Jean-Marie Leclair, 69009 Lyon, FR
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)

CALIDAN

(511) Кл. 5: фунгициди.

(111) **63949** (181) **04.07.2021.**
(210) Ж- 2011-970 (220) 04.07.2011.
(151) 29.03.2012.
(300) 04.07.2011.
(732) **DOO za promet, proizvodnju i usluge "Angropromet"**; Miloša Velikog br. 76, Kikinda, RS
(540)



(531) 02.09.01; 26.04.14; 26.04.18; 29.01.12
(591) бела, жута и црвена (panton boje: pantone red 032 C, pantone yellow 012 C)
(511) Кл. 35: оглашавање, вођење послова, пословно управљање.
Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовања.

(111) **63950** (181) **02.08.2021.**
(210) Ж- 2011-1070 (220) 02.08.2011.
(151) 29.03.2012.
(300) 02.08.2011.
(732) **VINARIJA KOVAČEVIĆ**; Đoke Šundukovića 85, 22406 Irig, RS
(540)



(531) 25.01.09; 26.04.18; 29.01.12
(591) бордо-црвена, златна.
(511) Кл. 33: алкохолна пића.

(111) **63951** (181) **17.10.2021.**
(210) Ж- 2011-1491 (220) 17.10.2011.
(151) 29.03.2012.
(300) 17.10.2011.
(732) **MARBO PRODUCT d.o.o.**; Đorđa Stanojevića 14, 11000 Beograd, RS
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд

(540)



(531) 05.05.04; 05.07.01; 24.15.08; 25.01.01; 26.04.18; 27.05.09; 29.01.02; 29.01.14
(591) жута, црвена, наранџаста, окер, црна , бела
(511) Кл. 29: грицкалице, наиме јестиво семење.

(111) **63952** (181) **17.10.2021.**
(210) Ж- 2011-1492 (220) 17.10.2011.
(151) 29.03.2012.
(300) 17.10.2011.
(732) **MARBO PRODUCT d.o.o.**; Đorđa Stanojevića 14, 11000 Beograd, RS
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 05.07.01; 05.09.14; 24.15.08; 25.01.01; 26.04.18; 27.05.09; 29.01.01; 29.01.14
(591) наранџаста, жута, окер, црвена, сива, бела, црна
(511) Кл. 29: грицкалице, наиме јестиво семење.

(111) **63953** (181) **01.09.2021.**
(210) Ж- 2011-1264 (220) 01.09.2011.
(151) 29.03.2012.
(300) 01.09.2011.
(732) **Goodyear Dunlop Tires Germany GmbH**; Dunlopstrasse 2, 63450 Hanau, DE
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

KRISTALL

(511) Кл. 12: гуме.

(111) **63954** (181) **05.10.2021.**
(210) Ж- 2011-1425 (220) 05.10.2011.
(151) 30.03.2012.
(300) 05.10.2011.
(732) **Crabtree & Evelyn Holdings Limited**; 27 Kelso Place, London W8 5QG, GB
(740) Драгослав М. Ристић, Владан О. Малешевић, Цара Лазара 7, 11000 Београд
(540)



(531) 05.01.05; 05.01.11; 05.01.16; 05.07.13
(511) Кл. 35: услуге у вези са прометом робе и услуге које се пружају директно онлајн у вези са прометом робе, у области тоалетних производа, производа за личну негу, хране, потпоурија, миришљавих етеричних уља, свећа, поклона, одеће, опреме за домаћинство, опреме и прибора за купатило и текстилних производа.

(111) **63955** (181) **05.10.2021.**
(210) Ж- 2011-1426 (220) 05.10.2011.
(151) 30.03.2012.
(300) 05.10.2011.
(732) **"VODA VRNJCI" AD, Preduzeće za eksploataciju mineralne vode i proizvodnju bezalkoholnih pića**; Kneza Miloša 162, 36210 Vrnjačka Banja, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)



(531) 02.01.01; 02.01.22; 05.13.08; 24.05.01; 24.05.02; 25.01.15; 25.01.19; 27.05.03; 29.01.14
(591) златно жута, беж, браон, сива, бела и црна.
(511) Кл. 32: природна минерална вода негазирана.

(111) **63956** (181) **05.10.2021.**
(210) Ж- 2011-1427 (220) 05.10.2011.
(151) 30.03.2012.
(300) 05.10.2011.
(732) **"VODA VRNJCI" AD, Preduzeće za eksploataciju mineralne vode i proizvodnju bezalkoholnih pića** ; Kneza Miloša 162, 36210 Vrnjačka Banja, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд

(540)



(531) 02.01.01; 02.01.22; 05.13.08; 24.05.01; 24.05.02; 25.01.15; 25.01.19; 27.05.03; 29.01.03; 29.01.14
(591) сива металик, беж, жута, браон, светло зелена, тамно зелена.
(511) Кл. 32: природна минерална вода газирана.

(111) **63957** (181) **07.03.2022.**
(210) Ж- 2012-322 (220) 07.03.2012.
(151) 30.03.2012.
(300) 07.03.2012.
(732) **IVANČIĆ I SINOVI d.o.o**; Palmotićeva 13, 11000 Beograd, RS
(540)

HITOSTICK

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63958** (181) **15.03.2022.**
(210) Ж- 2012-361 (220) 15.03.2012.
(151) 30.03.2012.
(300) 15.03.2012.
(732) **IVANČIĆ I SINOVI d.o.o**; Palmotićeva 13, 11000 Beograd, RS
(540)

GASPER

(511) Кл. 5: фармацеутски препарати.

(111) **63959** (181) **14.02.2022.**
(210) Ж- 2012-207 (220) 14.02.2012.
(151) 30.03.2012.
(300) 14.02.2012.
(732) **Stockton d.o.o.** ; Trebevićka br. 29, 11000 Beograd, RS
(740) Јасмина М. Павловић, Кнез Михаилова 19, 11000 Београд
(540)

CAMPEON

(511) Кл. 5: препарати за уништавање штеточина, фунгициди, хербициди.

(111) **63960** (181) **14.09.2021.**
(210) Ж- 2011-1325 (220) 14.09.2011.
(151) 30.03.2012.
(300) 14.09.2011.
(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, 11000 Београд
(540)

STARBUCKS WILLOW BLEND

(511) Кл. 30: напици направљени од кафе; кафа; зрна кафе; млевена зрна кафе.

(111) **63961** (181) **14.09.2021.**
(210) Ж- 2011-1324 (220) 14.09.2011.
(151) 30.03.2012.
(300) 14.09.2011.
(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, 11000 Београд
(540)

STARBUCKS VERANDA BLEND

(511) Кл. 30: напици направљени од кафе; кафа; зрна кафе; млевена зрна кафе.

(111) **63962** (181) **27.01.2022.**
(210) Ж- 2012-129 (220) 27.01.2012.
(151) 30.03.2012.
(300) 27.01.2012.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)



(531) 03.04.07; 27.05.09; 27.05.11; 27.05.17; 29.01.04; 29.01.15
(591) плава, црвена, жута, бела, сива.
(511) Кл. 30: млечни кекс.

(111) **63963** (181) **30.01.2022.**
(210) Ж- 2012-141 (220) 30.01.2012.
(151) 30.03.2012.
(300) 30.01.2012.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)



(531) 03.04.07; 03.13.05; 05.07.02; 08.01.11; 25.01.01; 27.05.11; 27.05.17; 29.01.15
(591) плава, црвена, жута, бела, сива.
(511) Кл. 30: млечни кекс.

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(111) **63964** (181) **03.06.2021.**
(210) Ж- 2011-821 (220) 03.06.2011.
(151) 30.03.2012.
(300) 03.06.2011.
(732) **"LES FOLIES" doo**; Kneza Miloša 33, 32000 Čačak, RS
(740) Никитовић Предраг, 32000 Чачак, Бате Јанковића 56
(540)



(531) 26.04.18; 27.05.09; 27.05.17; 29.01.13
(591) бела, плава, зелена и жута.
(511) Кл. 41: образовне услуге, разонода, спортске и културне активности.

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(111) **63965** (181) **17.05.2021.**
(210) Ж- 2011-713 (220) 17.05.2011.
(151) 30.03.2012.
(300) 17.05.2011.
(732) **Privredno društvo za izdavačku delatnost SCIENTIFIC RESEARCH JOURNALS d.o.o.**; Obilićev venac 4/III, 11000 Beograd, RS
(540)



(531) 26.04.18; 27.05.01; 27.05.24
(511) Кл. 41: уређивање и издавање часописа у папирној и електронској форми о саобраћају, саобраћајној инфраструктури и транспорту; организовање (приређивање) и вођење семинара, конференција, конгреса о саобраћају, саобраћајној инфраструктури и транспорту.
Кл. 42: научне и технолошке услуге и истраживање и пројектовање у области саобраћаја, саобраћајне инфраструктуре и транспорта.

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(111) **63966** (181) **24.08.2021.**
(210) Ж- 2011-1226 (220) 24.08.2011.
(151) 02.04.2012.
(300) 24.08.2011.
(732) **Pizza Hut International, LLC**; 14841 N. Dallas Parkway, Dallas, Texas 75254, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

CROWN PIZZA

(511) Кл. 29: месо, риба, живина, дивљач, прерађевине од меса, конзервисано, сушено, смрзнуто и кувано воће и поврће, јаја, млечни производи, јестива уља и масти за прављење пица.
Кл. 30: пица; производи од брашна са укусом пице или са пица надевом; пица сосеви и пица зачини; припремљени пица оброци.

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(111) **63967** (181) **14.09.2021.**
(210) Ж- 2011-1329 (220) 14.09.2011.
(151) 02.04.2012.
(300) 14.09.2011.
(732) **Jones Lang LaSalle IP, Inc., a Delaware corporation**; 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

JONES LANG LASALLE

(511) Кл. 36: услуге везане за непокретности, наиме, управљање и одржавање некретнина; агенције за некретнине; изнајмљивање; финансирање; развој; истраживање; процена; брокерске услуге; саветовање; и услуге лизинга; инвестирање у некретнине и хартије од вредности обезбеђене некретнинама или приходима од некретнина; заједнички фондови или други инвестициони производи који се састоје од хартија од вредности обезбеђених некретнинама или приходима од некретнина.
Кл. 37: дизајн, развој и уклањање некретнина; надгледање изградње некретнина.

(111) **63968** (181) **14.09.2021.**
(210) Ж- 2011-1328 (220) 14.09.2011.
(151) 02.04.2012.
(300) 14.09.2011.
(732) **Jones Lang LaSalle IP, Inc., a Delaware corporation**; 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 26.01.02; 26.01.05; 26.01.06; 27.05.01
(511) Кл. 36: услуге везане за непокретности, наиме, управљање и одржавање некретнина; агенције за некретнине; изнајмљивање; финансирање; развој; истраживање; процена; брокерске услуге; саветовање; и услуге лизинга; инвестирање у некретнине и хартије од вредности обезбеђене некретнинама или приходима од некретнина; заједнички фондови или други инвестициони производи који се састоје од хартија од вредности обезбеђених некретнинама или приходима од некретнина.
Кл. 37: дизајн, развој и уклањање некретнина; надгледање изградње некретнина.

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(111) **63969** (181) **14.09.2021.**
(210) Ж- 2011-1327 (220) 14.09.2011.
(151) 02.04.2012.
(300) 14.09.2011.
(732) **Jones Lang LaSalle IP, Inc., a Delaware corporation**; 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808,USA, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 26.01.02; 26.01.05; 26.01.06
(511) Кл. 36: услуге везане за непокретности, наиме, управљање и одржавање некретнина; агенције за некретнине; изнајмљивање; финансирање; развој; истраживање; процена; брокерске услуге; саветовање; и услуге лизинга; инвестирање у некретнине и хартије од вредности обезбеђене некретнинама или приходима од некретнина; заједнички фондови или други инвестициони производи који се састоје од хартија од вредности обезбеђених некретнинама или приходима од некретнина.
Кл. 37: дизајн, развој и уклањање некретнина; надгледање изградње некретнина.

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(111) **63970** (181) **14.09.2021.**
(210) Ж- 2011-1326 (220) 14.09.2011.
(151) 02.04.2012.
(300) 14.09.2011.
(732) **Jones Lang LaSalle IP. Inc., a Delaware corporation**; 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

JONES LANG LASALLE
REAL VALUE IN A
CHANGING WORLD

(511) Кл. 36: услуге везане за непокретности, наиме, управљање и одржавање некретнина; агенције за некретнине; изнајмљивање; финансирање; развој; истраживање; процена; брокерске услуге; саветовање; и услуге лизинга; инвестирање у некретнине и хартије од вредности обезбеђене некретнинама или приходима од некретнина; заједнички фондови или други инвестициони производи који се састоје од хартија од вредности обезбеђених некретнинама или приходима од некретнина.
Кл. 37: дизајн, развој и уклањање некретнина; надгледање изградње некретнина.

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(111) **63971** (181) **18.08.2021.**
(210) Ж- 2011-1183 (220) 18.08.2011.
(151) 02.04.2012.
(300) 18.08.2011.
(732) **JOHNSON CONTROLS HYBRID AND RECYCLING GMBH kompanija organizovana po propisima Nemačke**; Am Leineufer 51, Hannover 30419, DE
(740) Зоран Живковић, 11000 Београд, Алексе Ненадовића 16
(540)

VARTA

(511) Кл. 9: батерије свих врста које се користе у возилима за превоз лица и робе, укључујући аутомобиле, теретна возила, пловила и мотоцикле, и делове и припадајући прибор за такве батерије, укључујући пуњаче батерија, апарате за испитивање батерија, каблове, жице, кућишта, кутије, апарате за праћење рада батерија, прекидаче, даљинске стартере, држаче, раздвајаче, конверторе, инвертере, конекторе, терминале, адаптере, наставке, прстенове, "крокодил" штипаљке, адаптере за утичнице, утикаче за пуњење, напојне каблове за повезивање батерија, утикаче, носаче, комплете за носаче.

(111) **63972** (181) **23.09.2021.**
(210) Ж- 2011-1376 (220) 23.09.2011.
(151) 02.04.2012.
(300) 23.09.2011.
(732) **SAMSUNG ELECTRONICS CO., LTD**; 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, KR
(740) Живковић Зоран, дипл. инжењер, 11000 Београд, Алексе Ненадовића 16
(540)



(531) 26.11.12; 27.05.01; 27.05.09; 27.05.10
(511) Кл. 9: батерије за мобилне телефоне и таблет компјутере; камкордери; софтвер за компјутерске игре; чворови, прекидачи и рутери за компјутерске мреже; компјутерски софтвер за тренутну размену порука, слање и примање e-mail-ова и контакт информација, услуге share-овања распореда и разних садржаја; компјутерски софтвер за управљање и организовање разних дигиталних садржаја за читање, нарочито, е-књиге, е-новине, радови и е-часописи; компјутерски софтвер за управљање персоналним информацијама; компјутерски софтвер за куповину, download-овање, репродукцију или слушање музике; компјутерски софтвер за куповину, претплату, download-овање, репродукцију или слушање дигиталних садржаја за читање, нарочито, е-књига, е-новина, радова и е-часописа; компјутерски софтвер за снимање, организовање, пренос, руковање и прегледање текста, података, аудио фајлова, видео фајлова и електронских игара у вези са TV-ом, компјутерима, музичким плејерима, видео плејерима, медија плејерима, мобилним телефонима и преносивим и ручним дигиталним електронским уређајима; компјутерски софтвер за сателитске и GPS навигационе системе за навигацију, планирање путање и путовања и електронско мапирање; компјутерски софтвер за системе информација о путовањима које имају сврху пружања савета о путовањима и за информације које се тичу хотела, знаменитости, музеја, јавног превоза, транспорта, ресторана и других информација које се тичу путовања и превоза; компјутерски софтвер за преглед и download-овање електронских мапа; уграђени компјутерски софтвер који се користи као електронска карактеристика целуларних и мобилних телефона која омогућава корисницима играње и download-овање електронских игара, слушање и download-овање мелодија звона и музике и преглед и download-овање screen saver-a и wallpaper-a; компјутерски софтвер који омогућава прављење, постовање, upload, download, пренос, пријем, едитовање, екстраховање, кодирање, декодирање, играње, складиштење, организовање, приказивање, показивање, таговање, блоговање, дељење или други начини пружање електронских медија или информација преко интернета или других комуникационих мрежа; компјутерски софтвер који корисницима омогућава програмирање и дистрибуирање аудио, видео, текстуалних и осталих мултимедијалних садржаја, нарочито, музике, концерата, видео, радио, телевизије, вести, спортова, игара, догађаја из културе и забавних и едукативних програма преко комуникационих мрежа; компјутери; каблови за пренос података за мобилне телефоне и таблет компјутере; дигиталне камере; дигитални сет-топ боксови; дигиталне слике за download-овање, нарочито, фотографске или видео слике; мелодије звона за download-овање, DVD плејери, слушалице за мобилне телефоне и таблет компјутере, електрични пуњачи за батерије и таблет компјутере; факс машине; хард диск драјвови; PBX (приватне телефонске централе са Интернет протоколом) IP; IP (Интернет протокол) телефони, терминали за пословне телефонске системе; LAN прекидачи; софтвер оперативних система за мобилне телефоне и таблет компјутере; мобилни телефони; монитори за компјутере; MP3 плејери; хардвер и софтвер сервера за приступ мрежи; лични дигитални асистенти (PDA); преносиви компјутери; преносиви мултимедијални плејери; принтери за компјутере; полупроводници; смарт телефони; компјутерски софтвер за управљање мрежним системима; прекидачки рутери; таблет компјутери; телефони; телевизијски пријемници; USB флеш меморије; рутери за широкопојасне мреже (WAN).

(111) **63973** (181) **23.09.2021.**
(210) Ж- 2011-1379 (220) 23.09.2011.
(151) 02.04.2012.
(300) 23.09.2011.
(732) **Chiesi Pharmaceuticals GmbH**; Gonzagagasse 16/16, 1010 Vienna, AT
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

ТЕЛИГАН

(511) Кл. 5: фармацеутски препарати.

(111) **63974** (181) **23.09.2021.**
(210) Ж- 2011-1380 (220) 23.09.2011.
(151) 02.04.2012.
(300) 23.09.2011.
(732) **Chiesi Pharmaceuticals GmbH**; Gonzagagasse 16/16, 1010 Vienna, AT
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

TELLIGAN

(511) Кл. 5: фармацеутски препарати.

(111) **63975** (181) **29.08.2021.**
(210) Ж- 2011-1250 (220) 29.08.2011.
(151) 02.04.2012.
(300) 29.08.2011.
(732) **DELTA-PAK DOO BEOGRAD**; Milentija Popovića 7b, 11070 Novi Beograd, RS
(740) Биљана Додош, Делта Аграр д.о.о., Милентија Поповића 7Б, 11070 Нови Београд
(540)

DELTA-PAK
Sasvim EKOLOGIČNO

(531) 27.05.01; 29.01.03
(591) зелена (pantone: 376 coated)
(511) Кл. 6: контејнери од метала (складиштење, транспорт).
Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; фотографије; канцеларијски материјал; канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе).
Кл. 20: корпе; кутије од дрвета или пластике; бурад и контејнери, а не од метала (складиштење, транспорт); контејнери од пластике (за паковање); палете, не од метала; полице за складиштење.
Кл. 22: кесе и торбе од текстила, за паковање, складиштење и транспорт; коверте.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 41: образовне услуге; пипремање обуке, нарочито: организовање и вођење семинара, курсева, конференција и конгреса; практичне обуке; информације о образовању; организовање и спровођење радионица.
Кл. 42: савети о штедњи енергије; савети за паковање и обележавање у области заштите животне средине; услуге, савети и истраживања у области заштите животне средине.

(111) **63976** (181) **04.04.2021.**
(210) Ж- 2011-509 (220) 04.04.2011.
(151) 02.04.2012.
(300) 04.04.2011.
(732) **Preduzeće za spoljnu i unutrašnju trgovinu "ECKO" d.o.o.** ; Novi Beograd, Jurija Gagarina 91/30, RS
(540)

GNC

(511) Кл. 25: гардероба и обућа.

(111) **63977** (181) **17.05.2021.**
(210) Ж- 2011-707 (220) 17.05.2011.
(151) 03.04.2012.
(300) Z20102378A 31.12.2010. HR
(732) **MILSING d.o.o.**; Velika cesta br. 99, 10020 Zagreb, HR
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

nutrico diet

(531) 27.05.01; 27.05.11
(511) Кл. 5: дијететске намирнице за медицинске потребе; дијететски
напици за медицинске потребе; додаци храни за медицинске потребе, средства за смањење апетита за медицинске потребе, препарати за мршављење за медицинске потребе.
Кл. 29: дијеталне намирнице за немедицинске потребе које нису обухваћене другим класама; дијетални напици за немедицинске потребе који нису обухваћени другим класама.

(111) **63978** (181) **24.05.2021.**
(210) Ж- 2011-760 (220) 24.05.2011.
(151) 03.04.2012.
(300) 24.05.2011.
(732) **AMO Uppsala AB**; Box 6406, 751 36 Uppsala, SE
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

HEALON ENDOCOAT

(511) Кл. 5: фармацеутски препарати, наиме, хијалуронска киселина натријумове соли.

(111) **63979** (181) **16.09.2021.**
(210) Ж- 2011-1347 (220) 16.09.2011.
(151) 03.04.2012.
(300) 16.09.2011.
(732) **McDonald's International Property Company, Ltd.**; 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, US
(740) Зоран Живковић, Алексе Ненадовића 16, 11000 Београд
(540)

HAPPY STUDIO

(511) Кл. 41: услуге забаве, нарочито обезбеђивање website-ова за интерактивне online игре за децу.

(111) **63980** (181) **08.08.2021.**
(210) Ж- 2011-1108 (220) 08.08.2011.
(151) 03.04.2012.
(300) 08.08.2011.

(732) **JOHNSON CONTROLS HYBRID AND RECYCLING GMBH kompanija organizovana po propisima Nemačke**; Am Leineufer 51, Hannover 30419, DE
(740) Зоран Живковић, Алексе Ненадовића 16, 11000 Београд
(540)



(531) 24.15.13; 26.11.01; 27.05.02; 27.05.11
(511) Кл. 7: машине за производњу батерија, нарочито батерија за моторна возила.
Кл. 9: апарати за провођење, дистрибуцију, трансформацију, акумулацију, регулацију и контролу електричне енергије; акумулатори, батерије и пуњачи батерија, укључујући аутомобилске стартне батерије и пуњаче за њих; уређаји за праћење стања батерија.

(111) **63981** (181) **21.09.2021.**
(210) Ж- 2011-1364 (220) 21.09.2011.
(151) 04.04.2012.
(300) 21.09.2011.
(732) **LEK farmacevtska družba d.d.**; Verovškova 57, 1526 Ljubljana, SI
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

LINEX

(511) Кл. 5: фармацеутски препарати, додаци за медицинску употребу, дијететске супстанце за медицинску употребу.

(111) **63982** (181) **15.08.2021.**
(210) Ж- 2011-1168 (220) 15.08.2011.
(151) 04.04.2012.
(300) 15.08.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 08.01.17; 25.01.15; 29.01.14
(591) црвена, браон, црна, бела, жута, зелена, сива, кремасто беж.
(511) Кл. 30: торта са кексом, чоколадом и воћем.

(111) **63983** (181) **18.08.2021.**
(210) Ж- 2011-1184 (220) 18.08.2011.
(151) 04.04.2012.
(300) 18.08.2011.113807728 18.02.2011. FR
(732) **AHIST**; Rabotchiy Prospert 7, 150625 Kostroma, RU
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)



(531) 26.04.02; 27.05.12
(511) Кл. 10: породиљски појасеви (претпорођајни и постпорођајни); абдоминални корсети; корсети за медицинску корекцију држања тела; пост-оперативно компресивно доње рубље, укључујући гаће, корсете, појасеве за стомак, уши, образе, лице, грудњаке, мајице, рукавице без прстију, колена; појасеви који служе у медицинске сврхе.

(111) **63984** (181) **23.09.2021.**
(210) Ж- 2011-1374 (220) 23.09.2011.
(151) 04.04.2012.
(300) 23.09.2011.
(732) **Virtuoso Group doo**; Njegoševa 11/2, Beograd, RS
(540)

Skin Virtue

(511) Кл. 3: сапуни, парфимерија, етерична уља, козметика, лосиони за косу.
Кл. 5: фармацеутски препарати, дијететске супстанце прилагођене за употребу у медицини.
Кл. 44: хигијенска заштита и нега лепоте за људе и животиње.

(111) **63985** (181) **14.09.2021.**
(210) Ж- 2011-1321 (220) 14.09.2011.
(151) 04.04.2012.
(300) 14.09.2011.
(732) **TOMY COMPANY, LTD.**; 7-9-10 Tateishi, Katsushika-ku, Tokyo, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 01.15.23; 04.03.19; 26.11.21; 27.05.01; 27.05.10; 27.05.12
(591) црна, бела и сива.
(511) Кл. 28: играчке, лутке, игре, играчке чигре.

(111) **63986** (181) **14.09.2021.**
(210) Ж- 2011-1322 (220) 14.09.2011.
(151) 04.04.2012.
(300) 14.09.2011.
(732) **TOMY COMPANY, LTD.**; 7-9-10 Tateishi, Katsushika-ku, Tokyo, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 01.15.23; 04.03.19; 26.11.21; 27.05.01; 27.05.10; 27.05.12
(591) црна, бела и сива.
(511) Кл. 28: играчке, лутке, игре, играчке чигре.

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(111) **63987** (181) **01.09.2021.**
(210) Ж- 2011-1259 (220) 01.09.2011.
(151) 04.04.2012.
(300) 01.09.2011.
(732) **Udruženje građana "Lovefest Vrnjačka Banja"**; Kosovska 4/3, 36210 Vrnjačka Banja, RS
(740) Васовић Душан, Мике Аласа 24, 11000 Београд
(540)



(531) 02.09.01; 27.05.01; 29.01.14
(591) црна, зелена, плава, црвена, љубичаста, наранџаста, жута.
(511) Кл. 16: папир, картон, штампане ствари.
Кл. 41: разонода, спортске и културне активности.
Кл. 42: пројектовање и развој компјутерског хардвера и софтвера.

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(111) **63988** (181) **06.09.2021.**
(210) Ж- 2011-1284 (220) 06.09.2011.
(151) 04.04.2012.
(300) 06.09.2011.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as NISSAN MOTOR CO., LTD.)**; No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Плавша Драго, дипл.инжењер, 11000 Београд, Струмичка 51
(540)



(531) 26.01.10

(511) Кл. 6: прости метали и њихове легуре; производи од гвожђа, мали метални гвожђарски производи; производи од простог метала који нису укључени у друге класе, затварачи за боце направљени од метала, металне кутије и држачи за картице, идентификационе плочице од метала, привесци за кључеве (ситнице или украси) од неплеменитог метала, статуе и фигурине (фигурице) аутомобила направљене од простог метала, металне кутије за алат (празне).
Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело, комплети за маникир, комплети за педикир, ручни бријачи, клешта за заноктице, пинцете за заноктице, резачи, ручни алати за сечење, ручни алати за оштрење, турпије (алати), справе за полирање ноктију, електричне или неелектричне; чекићи (ручни алати), ручне бушилице (ручни алати), блок турпије за нокте и грицкалице, електричне или неелектричне; турпије и клешта за нокте, клешта за орахе, маказе, шрафцигери, футроле за бријање, сребрни прибор (ножеви, виљушке и кашике), ручни кључеви за одвијање, стони предмети (ножеви, виљушке и кашике), француски кључеви.
Кл. 14: племенити метали и њихове легуре и производи од племенитих метала или са превлаком од њих, који нису укључени у друге класе; часовничарски и хронометријски инструменти, чепови за боце неправљени од племенитог метала, колекционарски новчићи, дугмад за манжетне, сатови и часовници, привесци за кључеве (ситнице или украси) од племенитих метала, значке (накит), игле за кравате од племенитих метала, декоративни необични беџеви (дугмад).
Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; фотографије; канцеларијски материјал, држачи за пасоше, омотачи за књиге, кутијице за визит карте направљене од картона, држачи за визит карте (од неплеменитог метала), календари, папирни подметачи, стони држачи за визит карте, дневници, украсне кесе, графичке репродукције, кесе за ручак, мемо држачи, штипаљке за новац, нотеси, папирни блокчићи, притискивач папира, држачи за оловке и пенкала, чаше за оловке, оловке, пенкала, фото албуми (такође означене као књиге успомена), постери, штампани лото листићи (осим играчака), налепнице, налепнице и пресликачи, блокови за писање, роковници/агенде, свеске, сетови са роковником, фасцикле са патент затварачем, траке за држање кључева.
Кл. 18: кожа и имитације коже, и производи израђени од ових материјала који нису укључене у друге класе; кофери и путне торбе; сунцобрани и штапови за ходање, торбе за компјутере направљене од коже, руксаци, акт ташне, кутије и држачи за картице, новчаници за кованице, који нису направљени од племенитог метала, фасцикле,

направљене од коже, кожни привесци за кључеве и торбице, привесци за пртљаг, штипаљке за новац (кожне), кожни привесци са именом; привесци за пртљаг, нотеси, направљени од коже, сетови са роковником, направљени од коже, ручне торбе, кишобрани, новчаници, фасцикле са патент затварачем (кожне), индустријска паковања од коже, несесери (не опремљени).

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; чепови за боце, неметални; запушачи за боце, неметални; столице; лепезе за личну употребу, неелектричне; оквири за слике, статуе и фигурине (фигурице) аутомобила направљене од смоле, јастучићи (намештај), душеци, кутије за алат (неметалне).

Кл. 21: кућне или кухињске справе и посуде; стакларија, порцелан, земљано посуђе које није укључена у друге класе; чепови за боце направљени од метала, шоље од кинеског порцелана, роштиљи за камповање, подметачи, који нису од папира и нису стољњаци, торбе за хлађење, декоративни послужавници направљени од кристала, стакларија за кућанске намене, изоловане посуде за пиће, јапански штапићи, ПЕТ држачи за боце (посуде), корпе за излет (опремљене) са укљученим посуђем, бокали, преносни расхлађивачи, боце за воду од нерђајућег челика за вишеструку употребу, статуе и фигурине (фигурице) аутомобила направљене од стакла, тоалетне торбе, опремљене, шоље за путовања, пехари (посуде за пиће) направљени од стакла; пехари, направљени од неплеменитог метала, вазе.

Кл. 24: текстил и текстилни производи, који нису обухваћени другим класама; прекривачи за кревет и стољњаци, подметачи (стољнак), пешкири за голф, ћебад за прекривање, пешкири, транспаренти, заставе које нису од папира, текстилни прекривачи за намештај, марамице од текстила, ткани материјали (осим "опшивних трака за татами подне простирке").

Кл. 25: одећа, обућа, покривала за главу, каишеви (одећа), капе, шалови од кашмира, реплике делова тркачких аутомобила Формуле 1, нарочито возачке рукавице, реплике делова тркачих аутомобила Формуле 1, нарочито тркачки комбинезони, рукавице, кошуље за голф, шешири, јакне, плетена одећа, женске блузе, кожне јакне, кравате, зимске јакне, заштитна радна одећа (осим за заштиту од несреће или повреде), мараме, ешарпе, кошуље, ципеле, ветровке, визири за сунце, џемпери, дуксеви.

Кл. 26: чипка и вез, траке и гајтани; дугмад, копче и петље, шпенадле и игле, декоративни необични бецеви (дугмад), брошеви (одевни додаци), шнале (одевни додаци), шнале за ципеле, кратки гајтани за кључеве, сунчане наочаре, преносне уређаје, бутељке, значке.

Кл. 27: теписи, ћилими, простирке и отирачи, линолеум и други материјали за покривање подова; декорације за зидове (нетекстилне), етисонске простирке за аутомобиле, подне простирке за аутомобиле, теписи, подни прекривачи, простирке, ћилими.

Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама, реплике делова тркачких аутомобила Формуле 1, нарочито витрине (играчке), реплике делова тркачких аутомобила Формуле 1, нарочито возачке рукавице, возила за игру на батерије са даљинским управљањем, алат за оправку голф лоптица, реплике делова тркачких аутомобила Формуле 1, нарочито предмети који се односе на дисплеј преносног односа зупчаника (играчке), реплике делова тркачких аутомобила Формуле 1, углавном мини кациге (играчке), реплике делова тркачких аутомобила Формуле 1, нарочито мини носеви спојлера (играчке), реплике делова тркачких аутомобила Формуле 1, углавном мини волани (играчке), реплике делова тркачких аутомобила Формуле 1, нарочито волани (играчке), голф лоптице, голф те (ексерчићи у облику слова "T") , светлеће и звучне играчке, минијатурна ливена под притиском возила, мини аутомобили (играчке), опрема за моделовање играчких фигура, плишане играчке, реплике модела возила, возила у виду играчака која се возе, скије, пуњене играчке, играчке у облику имитационих кацига, игра дијамантима, шах, игре даме (сет игра даме), карте, играчке машине и апарати, опрема за билијар.

Кл. 30: кондиторски производи, чоколада, минт за кондиторске производе, чај, пића на бази чоколаде, пића на бази кафе, пића на бази чаја, колачи, бомбоне, кафа, кафа (сирова), кекси.

Кл. 33: алкохолна пића (изузев пива), алкохолна пића која садрже воће, пића (дестилована), бренди, коктели, жестока алкохолна пића, вотка, виски, вино.

Кл. 34: артикли за пушаче, пепељаре за пушаче, упаљачи за пушаче, кутије за цигаре, кутије за цигарете.

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(111) **63989** (181) **15.07.2021.**
(210) Ж- 2011-1005 (220) 15.07.2011.
(151) 06.04.2012.
(300) 15.07.2011.

(732) **Закрытое акционерное общество Фирма "Август" and Joint Stock Company “August” Inc.**; РФ, 142191, Московская область, город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18, US

(740) Предраг Гроза, адвокат, 11000 Београд, Царице Милице 3

(540)

Ogan

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања поврћа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: акарициди; алгициди; биоциди; гермициди; хербициди; инсектициди; нематоциди; пестициди; папир против мољаца; препарати за уништавање животињских штеточина; молускициди; препарати за уништавање биљних штеточина; десиканти; препарати за уништавање кућних гљивица; препарати за уништавање ларви; препарати за уништавање мува; препарати за уништавање мишева; редентициди; препарати за уништавање гамади; хемијски препарати за заштиту од гаре на житу; хемијска средства за спречавање болести винове лозе; хемијски препарати за сузбијање плесни; хемијски препарати за сузбијање филоксере; репеленти за инсекте; паразитициди; препарати за уништавање пужева; фунгициди.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63990** (181) **01.09.2021.**
(210) Ж- 2011-1261 (220) 01.09.2011.
(151) 06.04.2012.
(300) 01.09.2011.
(732) **HUMAN GENOME SCIENCES, INC.**; 14200 Shady Grove Road, Rockville, MD 20850, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

BENLYSTA

(511) Кл. 5: фармацеутски и медицински препарати и супстанце.

(111) **63991** (181) **11.10.2021.**
(210) Ж- 2011-1456 (220) 11.10.2011.
(151) 06.04.2012.
(300) 11.10.2011.
(732) **Lyctum, d.o.o.**; Pavla Vujisića br. 78a, 11080 Zemun, RS
(540)



(531) 26.03.23; 26.04.02; 26.04.24; 27.05.24; 29.01.13
(591) црна, жута, бела.
(511) Кл. 6: браварски производи, метални грађевински материјали.
Кл. 19: грађевински материјали (неметални).
Кл. 35: услуге увоза и извоза; услуге оглашавања; услуге излагања на сајмовима у комерцијалне сврхе; услуге рекламирања путем разних медија и директном поделом рекламног материјала; пријем, обрада и руковођење наруџбинама (канцеларијски послови); услуге велепродаје и малопродаје производа за употребу у грађевинарству, нарочито: браварских производа, металних грађевинских материјала и грађевинског материјала (неметалног).

(111) **63992** (181) **15.03.2022.**
(210) Ж- 2012-352 (220) 15.03.2012.
(151) 09.04.2012.
(300) 15.03.2012.
(732) **APATINSKA PIVARA APATIN d.o.o.**; 25260 Apatin, Trg oslobođenja 5, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)



(531) 24.17.04; 26.04.18; 27.05.17; 27.05.24; 29.01.02
(591) златна и бела.
(511) Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **63993** (181) **22.03.2022.**
(210) Ж- 2012-407 (220) 22.03.2012.
(151) 09.04.2012.
(300) 22.03.2012.
(732) **DUOCHEM d.o.o.**; Ruzveltova 38, 11050 Beograd, RS
(540)

TROY SL

(511) Кл. 5: препарати за заштиту биља-хербициди и фунгициди.

(111) **63994** (181) **17.06.2021.**
(210) Ж- 2011-886 (220) 17.06.2011.
(151) 09.04.2012.
(300) 17.06.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111Београд
(540)



(531) 03.04.07; 06.07.04; 06.07.05; 06.07.25; 07.11.10; 25.01.01; 27.05.01; 27.05.09; 29.01.01
(591) црвена, беж и бела.
(511) Кл. 30: кекс.

(111) **63995** (181) **17.06.2021.**
(210) Ж- 2011-887 (220) 17.06.2011.
(151) 09.04.2012.
(300) 17.06.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111Београд
(540)



(531) 03.04.07; 06.07.04; 06.07.05; 06.07.25; 07.11.10; 25.01.01; 27.05.01; 27.05.09; 27.05.10; 29.01.01; 29.01.13
(591) црвена, беж и бела.
(511) Кл. 30: млевени кекс.

(111) **63996** (181) **20.06.2021.**
(210) Ж- 2011-891 (220) 20.06.2011.
(151) 09.04.2012.
(300) 20.06.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

BAMBI SUCCESS

(511) Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице; сладолед, мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.
Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље, који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.
Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **63997** (181) **07.10.2021.**
(210) Ж- 2011-1439 (220) 07.10.2011.
(151) 09.04.2012.
(300) 07.10.2011.
(732) **Farmaceutska 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) 01.15.15; 02.05.06; 02.05.17; 26.02.07; 26.04.18; 29.01.04; 29.01.14
(591) плава, светло плава, црвена, роза, жута, зелена, бела.
(511) Кл. 3: пенушава купка.

(111) **63998** (181) **07.10.2021.**
(210) Ж- 2011-1440 (220) 07.10.2011.
(151) 09.04.2012.
(300) 07.10.2011.
(732) **Farmaceutska 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) 01.15.15; 02.05.06; 02.05.17; 05.05.04; 26.02.07; 26.04.18; 27.05.01; 29.01.04; 29.01.14
(591) плава, светло плава, црвена, роза, жута, зелена, бела.
(511) Кл. 3: шампон.

(111) **63999** (181) **07.10.2021.**
(210) Ж- 2011-1438 (220) 07.10.2011.
(151) 09.04.2012.
(300) 07.10.2011.
(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) 01.15.15; 02.05.06; 02.05.17; 05.05.04; 26.02.07; 26.04.18; 27.05.01; 29.01.04; 29.01.14
(591) плава, светло плава, црвена, роза, жута, зелена, бела.
(511) Кл. 3: пенушава купка са камилицом.

(111) **64000** (181) **07.10.2021.**
(210) Ж- 2011-1437 (220) 07.10.2011.
(151) 09.04.2012.
(300) 07.10.2011.
(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) 01.15.15; 02.05.06; 02.05.17; 26.04.18; 27.05.01; 27.05.10; 29.01.15
(591) плава, светло плава, црвена, роза, жута, бела.
(511) Кл. 3: пудер.

(111) **64001** (181) **07.10.2021.**
(210) Ж- 2011-1436 (220) 07.10.2011.
(151) 09.04.2012.
(300) 07.10.2011.
(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) 01.15.15; 02.05.06; 02.05.17; 26.02.07; 26.04.18; 27.05.01; 29.01.01
(591) плава, светло плава, црвена, роза, жута, бела.
(511) Кл. 3: хидратантно млеко.

(111) **64002** (181) **04.10.2021.**
(210) Ж- 2011-1413 (220) 04.10.2011.
(151) 09.04.2012.
(300) 04.10.2011.
(732) **SHANTHA BIOTECHNICS LIMITED**; 3rd & 4th Floor, Vasantha Chambers, Fateh Maidan Road, Basheerbagh, Hyderabad, 500 004 Andhra Pradesh, IN
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

SHANVAC

(511) Кл. 5: фармацеутски производи; вакцине.

(111) **64003** (181) **04.10.2021.**
(210) Ж- 2011-1415 (220) 04.10.2011.
(151) 09.04.2012.
(300) 04.10.2011.
(732) **Preduzeće za proizvodnju i emitovanje TV programa FOX Televizija d.o.o.**; Autoput 22, 11000 Beograd, RS
(740) Предраг Гроза, 11000 Београд, Царице Милице 3
(540)

TAČNO JEDAN

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **64004** (181) **04.10.2021.**
(210) Ж- 2011-1414 (220) 04.10.2011.
(151) 09.04.2012.
(300) 04.10.2011.

(732) **Preduzeće za proizvodnju i emitovanje TV programa FOX televizija d.o.o.**; Autoput 22, 11000 Beograd, RS
(740) Предраг Гроза, 11000 Београд, Царице Милице 3
(540)

TAČNO U JEDAN

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **64005** (181) **04.10.2021.**
(210) Ж- 2011-1418 (220) 04.10.2011.
(151) 09.04.2012.
(300) 04.10.2011.
(732) **BIOMELEM d.o.o.**; Humska 14/III ulaz, 11040 Beograd, RS
(540)

SOUL INCLUSIVE

(511) Кл. 3: препарати за чишћење, сапуни; парфимерија, етерична уља, козметика, лосиони за косу.
Кл. 5: фармацеутски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини.
Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.
Кл. 35: оглашавање; вођење послова; пословно управљање.
Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.
Кл. 44: медицинске услуге; хигијенска заштита и нега лепоте за људе.

(111) **64006** (181) **13.09.2021.**
(210) Ж- 2011-1310 (220) 13.09.2011.
(151) 11.04.2012.
(300) 13.09.2011.
(732) **PROTON SYSTEM d.o.o.**; Viline vode bb, Slobodna Zona Beograd, 11000 Beograd, RS
(540)

Immuno GD-poly

(511) Кл. 3: козметика.
Кл. 5: дијететске супстанце прилагођене за употребу у медицини.

(111) **64007** (181) **14.10.2021.**
(210) Ж- 2011-1486 (220) 14.10.2011.
(151) 11.04.2012.
(300) 14.10.2011.
(732) **S.C. Johnson & Son, Inc.**; 1525 Howe Street, Racine, Wisconsin 53403-2236, US
(740) Душан Л. Петошевић, адвокат, 11000 Београд, Козјачка 15
(540)

GLADE REFRESH

(511) Кл. 5: освеживачи ваздуха; средства за уклањање непријатних мириса из ваздуха; средства за прочишћавање ваздуха; средства за стерилисање ваздуха; средства за уклањање непријатних мириса из тканина; средства за уклањање непријатних мириса из тепиха и соба.

(111) **64008** (181) **13.09.2021.**
(210) Ж- 2011-1316 (220) 13.09.2011.
(151) 11.04.2012.
(300) 13.09.2011.
(732) **"ONDINA" DOO**; Mornarska 8, 11080 Zemun, RS
(540)



(531) 05.03.20; 26.04.06; 26.04.15; 26.04.18; 27.05.13; 29.01.12
(591) тамно плава (pantone 072C), златна (pantone 871C)
(511) Кл. 30: колачи и посластице, нарочито медењаци.

(111) **64009** (181) **19.10.2021.**
(210) Ж- 2011-1506 (220) 19.10.2011.
(151) 11.04.2012.
(300) 19.10.2011.
(732) **THE GILLETTE COMPANY**; One Gillette Park, Boston, MA 02127, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

POWER RUSH

(511) Кл. 3: сапуни; парфимерија, етерична уља, козметика, лосиони за косу, нарочито средства за употребу пре, у току и после бријања, немедицински препарати за употребу у кади или тушу, талк пудер, средства и материјали за депилацију и епилацију, антиперспиранти, дезодоранси за личну употребу, тоалетни артикли.

(111) **64010** (181) **17.10.2021.**
(210) Ж- 2011-1494 (220) 17.10.2011.
(151) 12.04.2012.
(300) 17.10.2011.

(732) **New Wave Group Licensing SA**; Orrekulla Industrigata 61, 425 36 HISINGS KÄRRA, SE
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

CLIQUE

(511) Кл. 25: одећа и обућа.

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(111) **64011** (181) **13.10.2021.**
(210) Ж- 2011-1475 (220) 13.10.2011.
(151) 17.04.2012.
(300) 13.10.2011.
(732) **Office Shoes d.o.o.**; Tuk Ugarnice bb, 24000 Subotica, RS
(740) Драгољуб М. Ћосовић, 11000 Београд, Војводе Драгомира бр. 27
(540)



(531) 03.01.06; 27.05.01; 27.05.12; 27.05.13; 29.01.01
(591) црвена и црна.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

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(111) **64012** (181) **30.05.2021.**
(210) Ж- 2011-793 (220) 30.05.2011.
(151) 17.04.2012.
(300) 30.05.2011.
(732) **MIP METRO Group Intellectual Property GmbH & Co. KG,**; Metro-Strasse 1, 40235 Düsseldorf, DE
(740) Зоран Д. Граовац, Миријевски венац 4, 11160 Београд
(540)



(531) 01.01.04; 10.03.11; 29.01.12
(591) светлозелена и наранџаста.
(511) Кл. 16: штампане ствари, роба начињена од папира, пластични материјали за паковање (који нису обухваћени другим класама).
Кл. 35: услуге велепродаје и малопродаје у радњама, или у супермаркетима, или у хипермаркетима, или у минимаркетима, или наруџбинама из општег трговинског каталога које се шаљу поштом, или помоћу средстава телекомуникације, или са општег трговачког интернет вебсајта, свих врста прехрамбених и непрехрамбених артикала, наиме: хемикалија, препарата за чишћење, полирање и рибање, фарбе, апотекарских артикала, козметике, бријача и прибора за бријање, парфимерије, потрошне робе за употребу у домаћинству, горива, материја за осветљавање и моторних горива, индустријских уља и мазива, свећа, робе из здравственог сектора, машина, алата, металне робе, грађевинског материјала, робе из програма "уради сам", артикала за вртларство, реквизита за хобије, занатлијске опреме, електричне робе и уређаје и електроничке робе и уређаја, носача звука и носача података, апарата за осветљавање, грејање, кување, хлађење, сушење и вентилацију, апарата за чишћење на пару и пеглање на пару, санитарних инсталација и опреме, возила и опреме за возила, ватромета, оружје, муниције, часовника, сетова и накита, оптичких инструмената и апарата, музичких инструмената, штампаних ствари, канцеларијског материјала, канцеларијских реквизита, ташнерских и седларских производа, намештаја, покућства, шатора, церада, одеће, обуће, текстилних производа, покривала за главу, робе од коже и имитације коже, ковчега и путних торби, кофера и ручних торби, руксака, кишобрана и падобрана, играчака, апарата за спорт и спортске опреме и прибора, пољопривредних производа, производа за вртларство и шумарство, дуванских производа и других луксузних предмета, наиме алкохола, кафе, чаја, чоколаде, шећера и зачина, електричне и неелектричне опреме за домаћинство и кухињу, стакларије, керамике, порцелана, металних и пластичних производа за кућне и кухињске намене, судова за кућне и кухињске намене, комплета посуђа за кување, декоративних артикала и декоративних материјала, биљака, воћа, намирница, хране за животиње, животиња; оглашавање; услуге у вези са

промоцијом; ширење рекламних и промотивних материјала: показивање робе; директно оглашавање путем поште; истраживање тржишта; маркетинг; дистрибуирање узорака; организовање и управљање плановима промоције и подстицаја; складиштење и претраживање информација у области трговине на мало и велико; уређивање инвентара и полица, контрола инвентара; дизајнирање паковања робе; подстицање продаје производа, пословно управљање; саветовање у вези са управљањем такође и у области франшизних концепата; саветовање у вези са куповањем, маркетинг, саветовање у вези са пословањем.
Кл. 36: финансијске услуге.
Кл. 39: услуге испоруке.

(111) **64013** (181) **30.05.2021.**
(210) Ж- 2011-792 (220) 30.05.2011.
(151) 17.04.2012.
(300) 30.05.2011.
(732) **MIP METRO Group Intellectual Property GmbH & Co. KG**; Metro-Strasse 1, 40235 Düsseldorf, DE
(740) Зоран Д. Граовац, Мирijевски венац 4, 11160 Београд
(540)



(531) 01.01.04; 10.03.11; 27.05.17; 29.01.12
(591) светлозелена и наранџаста.
(511) Кл. 16: штампане ствари, роба начињена од папира, пластични материјали за паковање (који нису обухваћени другим класама).
Кл. 35: услуге велепродаје и малопродаје у радњама, или у супермаркетима, или у хипермаркетима, или у минимаркетима, или наруџбинама из општег трговинског каталога које се шаљу поштом, или помоћу средстава телекомуникације, или са општег трговачког интернет вебсајта, свих врста прехрамбених и непрехрамбених артикала, наиме: хемикалија, препарата за чишћење, полирање и рибање, фарбе, апотекарских артикала, козметике, бријача и прибора за бријање, парфимерије, потрошне робе за употребу у домаћинству, горива, материја за осветљавање и моторних горива, индустријских уља и мазива, свећа, робе из здравственог сектора, машина, алата, металне робе, грађевинског материјала, робе из програма "уради сам", артикала за вртларство, реквизита за хобије, занатлијске опреме, електричне робе и уређаје и електроничке робе и уређаја, носача звука и носача података, апарата за осветљавање, грејање, кување, хлађење, сушење и вентилацију, апарата за чишћење на пару и пеглање на пару, санитарних инсталација и опреме, возила и опреме за возила, ватромета, оружје, муниције, часовника, сетова и накита, оптичких инструмената и апарата, музичких инструмената, штампаних ствари, канцеларијског материјала, канцеларијских реквизита, ташнерских и седларских производа, намештаја, покућства, шатора, церада, одеће, обуће, текстилних производа, покривала за главу, робе од коже и имитације коже, ковчега и путних торби, кофера и ручних торби, руксака, кишобрана и падобрана, играчака, апарата за спорт и спортске опреме и прибора, пољопривредних производа, производа за вртларство и шумарство, дуванских производа и других луксузних предмета, наиме алкохола, кафе, чаја, чоколаде, шећера и зачина, електричне и неелектричне опреме за домаћинство и кухињу, стакларије, керамике, порцелана, металних и пластичних производа за кућне и кухињске намене, судова за кућне и кухињске намене, комплета посуђа за кување, декоративних артикала и декоративних материјала, биљака, воћа, намирница, хране за животиње, животиња; оглашавање; услуге у вези са промоцијом; ширење рекламних и промотивних материјала: показивање робе; директно оглашавање путем поште; истраживање тржишта; маркетинг; дистрибуирање узорака; организовање и управљање плановима промоције и подстицаја; складиштење и претраживање информација у области трговине на мало и велико; уређивање инвентара и полица, контрола инвентара; дизајнирање паковања робе; подстицање продаје производа, пословно управљање; саветовање у вези са управљањем такође и у области франшизних концепата; саветовање у вези са куповањем, маркетинг, саветовање у вези са пословањем.
Кл. 36: финансијске услуге.
Кл. 39: услуге испоруке.

(111) **64014** (181) **13.09.2021.**
(210) Ж- 2011-1317 (220) 13.09.2011.
(151) 17.04.2012.
(300) 13.09.2011.
(732) **Preduzeće za spoljnu i unutrašnju trgovinu SHI SHANG d.o.o. Beograd**; Jurija Gagarina 89, lokal 112, 11070 Novi Beograd, RS
(740) Шево Сретко, адвокат, Архимандрита Герасима Зелића 8
(540)

MISS GIRL

(511) Кл. 18: кожа и имитацијакоже, производи израђени од ових материјала који нису укључени уд руге класе; животињска кожа, крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа, покривала за главу.

(111) **64015** (181) **13.09.2021.**
(210) Ж- 2011-1318 (220) 13.09.2011.
(151) 17.04.2012.
(300) 13.09.2011.
(732) **Preduzeće za proizvodnju, trgovinu i usluge BRUNSKI d.o.o.**; Jurija Gagarina 87/42, 11070 Novi Beograd, RS
(740) Шево Сретко, адвокат, Архимандрита Герасима Зелића бр. 8, 11000 Београд
(540)



(531) 01.15.05; 26.11.12; 27.05.12; 27.05.21
(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа, покривала за главу.

(111) **64016** (181) **12.09.2021.**
(210) Ж- 2011-1309 (220) 12.09.2011.
(151) 17.04.2012.
(300) 12.09.2011.
(732) **JSC Gazprom Neft**; 5A Galernaya St., 190000 Saint Petersburg, RU
(740) Живковић Самарџић, Маршала Бирјузова бр. 1/IV, 11000 Београд
(540)

НАМ НА ПУТУ

(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. 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. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).
Кл. 39: танспортне услуге; паковање и складиштење робе; организовање путовања.
Кл. 40: обрађивање материјала.
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) **64017** (181) **20.10.2021.**
(210) Ж- 2011-1515 (220) 20.10.2011.
(151) 17.04.2012.
(300) 56891/2011 09.06.2011. CH
(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) 15.07.09; 27.03.15
(511) Кл. 3: средства за прање и бељење; препарати за чишћење, полирање, одмашћивање и абразивна средства; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; средства за негу зуба.
Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинске сврхе; дијететске супстанце за медицинске сврхе, храна за бебе; фластери, материјали за завоје; материјали за пломбирање зуба и зубарска смола; дезинфекциона средства; препарати за уништавање штеточина; фунгициди, хербициди.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију и снабдевање водом као и санитарни уређаји.

(111) **64018** (181) **13.10.2021.**
(210) Ж- 2011-1470 (220) 13.10.2011.
(151) 17.04.2012.
(300) 13.10.2011.

(732) **SmithKline Beecham Limited**; 980 Great West Road, Brentford, Middlesex TW8 9GS, England, GB
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

OPTIZORB

(511) Кл. 5: аналгетици; антипиретици; антиинфламаторни лекови.

(111) **64019** (181) **13.10.2021.**
(210) Ж- 2011-1474 (220) 13.10.2011.
(151) 17.04.2012.
(300) 13.10.2011.
(732) **Sound Storm Laboratories Corp**; 3451 Lunar Court, Oxnard, CA 93030, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

Sound Storm Laboratories

(511) Кл. 9: аудио компоненте за аутомобиле, наиме: ам/фм стерео пријемници, касетофони, компакт диск плејер, појачивачи снаге, еквилајзери, електронске скретнице и звучници; видео телевизијски монитори, dvd машине, навигациони компјутери за аутомобиле, сателитски навигациони системи, наиме, глобални позициони системи (GPS) и делови за њих.

(111) **64020** (181) **28.07.2021.**
(210) Ж- 2011-1057 (220) 28.07.2011.
(151) 17.04.2012.
(300) 28.07.2011.
(732) **Privredno društvo HAPPY STAR DOO**; Beograd, Jurija Gagarina 89/346, RS
(740) Ђорђе Андровић, адвокат, 11070 Н. Београд, Гандијева 115а, локал 12
(540)

ROVIO

(531) 26.11.13; 27.05.01
(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 превођење, 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. 25: одећа, обућа, покривала за главу.
Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.

(111) **64021** (181) **12.08.2021.**
(210) Ж- 2011-1158 (220) 12.08.2011.
(151) 17.04.2012.
(300) 12.08.2011.
(732) **A.D. "CENTROPROIZVOD", prehrambena industrija**; 11271 Surčin-Beograd, Dobanovački put b.b., RS
(740) "Карановић-Николић" О.Д. мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд
(540)

Moj KIOSK
ŠTAMPA

(531) 02.09.01; 25.01.18; 27.05.09; 29.01.01
(591) црвена, црна и бела.
(511) Кл. 16: хартија, картон и производи од њих који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјали за паковање (који нису укључени у друге класе); штампарска слова; клишеи.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање, вођење послова, пословно управљање;
канцеларијски послови.
Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.
Кл. 45: индивидуалне и друштвене услуге које пружају други, ради задовољења потреба појединаца, услуге обезбеђења ради заштите имовине и лица; правне услуге.

(111) **64022** (181) **04.08.2021.**
(210) Ж- 2011-1086 (220) 04.08.2011.
(151) 18.04.2012.
(300) 04.08.2011.
(732) **Generalova radnja doo za drugo.jačije snadbevanje dobrima**; Generala Šturma 14/12, Beograd, RS
(740) Владимир Машковић, Булевар Арсенија Чарнојевића 71/8, Нови Београд

(540)



(531) 27.05.01; 29.01.12
(591) бордо (pantone 7420C, cmyk 10,100,50,40), сива (pantone 425C, cmyk 0,0,0,80)
(511) Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови, помоћ у раду и управљању привредним друштвима са пословном и комерцијалном делатношћу, комуницирање са јавношћу путем преноса информација о свим врстама производа и услуга, нарочито дељењем проспеката и дистрибуцијом узорака, сакупљање разних роба у корист других, омогућавање клијентима да разгледају и купују робу у продавницама на мало, путем распродаја, поруџбина, поштом преко каталога, путем електронских медија, преко web site-а и телевизијских програма за куповину, компилација статистичких података.
Кл. 36: осигурање, финансијски послови, новчани послови, послови везани за непокретности, нарочито управљање непокретностима (администрирање зградама), издавање и процена непокретности, кредитне услуге, инвестиционе услуге холдинг компанија, услуге које се односе на берзе, акције (деонице) и својину, давање гаранција дужницима у монетарним пословима, услуге које пружају агенти, или брокери, издавање путничких чекова и кредитних писама.
Кл. 38: телекомуникације, услуге које омогућавају најмање једном лицу да комуницира са другим користећи чула, пренос порука од једне особе до друге, стављања лица у положај визуелне или говорне комуникације са другим (радио и телевизија) нарочито услуге које садрже дифузију радио или телевизијских програма.
Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовања, услуге које се пружају при транспорту људи или робе са једног места на друго (било којим средством превоза), услуге које су обавезно повезане са оваквим транспортом (шпедитерске услуге), као и услуге складиштења у циљу чувања, или обезбеђења, нарочито услуге које пружају предузећа која користе мостове, железничке пруге, фериботе и сва друга средства која користи превозилац, услуге везане за најам транспортних возила, услуге везане за бродску вучу, истовар робе, функционисање докова, спашавање потонулих терета, услуге функционисања аеродрома, услуге паковања и сортирања робе пре одпремања, услуге које пружају туристичке агенције, а састоје се у давању информација о путовањима или транспорту робе, информације о тарифама, реду вожње и начинима транспорта, услуге контроле превозних средстава, или робе пре транспорта.
Кл. 41: образовне услуге, припремање обуке, разонода, спортске и културне активности, услуге које пружају лица, или институције у развијању менталних способности других лица (образовање), или животиња (обука, дресирање), као и услуге којима је циљ забављање других лица, или привлачење пажње, нарочито објављивање текстова и књига, припремање обуке, едукација лица нарочито приређивање и вођење семинара, конференција, конгреса, изложби, или презентација у културне и образовне сврхе, организовање разоноде нарочито спортских и културних активности и такмичења.

(111) **64023** (181) **04.08.2021.**
(210) Ж- 2011-1085 (220) 04.08.2011.
(151) 18.04.2012.
(300) 04.08.2011.
(732) **Generalova radnja doo za drugojačije snadbevanje dobrima**; Generala Štruma 14/12, Beograd, RS
(740) Владимир Машковић, Булевар Арсенија Чарнојевића 71/8, Нови Београд
(540)



(531) 27.05.01; 29.01.12
(591) бордо (pantone 7420C, cmyk 10,100,50,40), сива (pantone 425C, cmyk 0,0,0,80).
(511) Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови, помоћ у раду и управљању привредним друштвима са пословном и комерцијалном делатношћу, комуницирање са јавношћу путем преноса информација о свим врстама производа и услуга, нарочито дељењем проспеката и дистрибуцијом узорака, сакупљање разних роба у корист других, омогућавање клијентима да разгледају и купују робу у продавницама на мало, путем распродаја, поруџбина, поштом преко каталога, путем електронских медија, преко web site-а и телевизијских програма за куповину, компилација статистичких података.
Кл. 36: осигурање, финансијски послови, новчани послови, послови везани за непокретности, нарочито управљање непокретностима (администрирање зградама), издавање и процена непокретности, кредитне услуге, инвестиционе услуге холдинг компанија, услуге које се односе на берзе, акције (деонице) и својину, давање гаранција дужницима у монетарним пословима, услуге које пружају агенти, или брокери, издавање путничких чекова и кредитних писама.
Кл. 38: телекомуникације, услуге које омогућавају најмање једном лицу да комуницира са другим користећи чула, пренос порука од једне особе до друге, стављања лица у положај визуелне или говорне комуникације са другим (радио и телевизија) нарочито услуге које садрже дифузију радио или телевизијских програма.

Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовања, услуге које се пружају при транспорту људи или робе са једног места на друго (било којим средством превоза), услуге које су обавезно повезане са оваквим транспортом (шпедитерске услуге), као и услуге складиштења у циљу чувања, или обезбеђења, нарочито услуге које пружају предузећа која користе мостове, железничке пруге, фериботе и сва друга средства која користи превозилац, услуге везане за најам транспортних возила, услуге везане за бродску вучу, истовар робе, функционисање докова, спашавање потонулих терета, услуге функционисања аеродрома, услуге паковања и сортирања робе пре одпремања, услуге које пружају туристичке агенције, а састоје се у давању информација о путовањима или транспорту робе, информације о тарифама, реду вожње и начинима транспорта, услуге контроле превозних средстава, или робе пре транспорта.
Кл. 41: образовне услуге, припремање обуке, разонода, спортске и културне активности, услуге које пружају лица, или институције у развијању менталних способности других лица (образовање), или животиња (обука, дресирање), као и услуге којима је циљ забављање других лица, или привлачење пажње, нарочито објављивање текстова и књига, припремање обуке, едукација лица нарочито приређивање и вођење семинара, конференција, конгреса, изложби, или презентација у културне и образовне сврхе, организовање разоноде нарочито спортских и културних активности и такмичења.

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(111) **64024** (181) **04.08.2021.**
(210) Ж- 2011-1087 (220) 04.08.2011.
(151) 18.04.2012.
(300) 04.08.2011.
(732) **Naše dobro doo za poljoprivređivanje pri s(a)vesti**; Maršala Tita 6-8, Bela Crkva, Dobričevo, RS
(740) Владимир Машковић, Булевар Арсенија Чарнојевића 71/8, Нови Београд
(540)



(531) 27.05.13; 29.01.04
(591) плава (pantone 654C, cmyk 100,80,0,50), сива (pantone 425C, cmyk 0,0,0,80)
(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, нарочито дезодоранси за личну употребу и санитарни препарати за тоалете.
Кл. 5: фармацеутски и ветеринарски препарати, санитарни препарати за медицинску употребу, санитарни препарати за личну хигијену, дијететске супстанце прилагођене за употребу у медицини, храна за бебе, фластери, материјали за завијање, материјали за пломбирање зуба, зубарска смола, дезинфекциона средства, препарати за уништавање штеточина, фунгициди, хербициди, дезодоранси који нису за личну употребу, цигарете без дувана за медицинске сврхе.
Кл. 18: кожа и имитација коже, производи израђени од коже и имитације коже, животињска кожа, крзно, кофери и путне торбе, кишобрани, сунцобрани, штапови за ходање, бичеви, сарачка и седларска опрема.
Кл. 21: кућне и кухињске справе и посуде, нарочито кофе и тигањи од метала, пластике, или других материјала, посуде за посуђе и декоративне посуде, мали ручни апарати за млевење сецкање, пресовање, чешљеви и сунђери, четке, материјали за прављење четки, електрични чешљеви, електричне четкице за зубе артикли који се користе при чишћењу, челична вуна, непрерађено, или полупрерађено стакло, стакларија, порцелан, фајанс, грнчарија и лончарија.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 29: прехрамбени производи животињског порекла, поврће и други хортикултурни производи које су припремљени за употребу, или очување, нарочито месо, риба, живина и дивљач, месне прерађевине, конзервисано, замрзнуто, сушено и кувано воће и поврће, желеи, џемови, компоти, јаја, млеко и млечни производи, пића на бази млека, јестива уља и масти.
Кл. 30: прехрамбени производи биљног порекла који су припремљени за употребу, или чување као додаци намењени побољшању укуса хране, нарочито кафа, чај, какао, пића од какаоа, кафе, или на бази чоколаде, шећер, пиринач, тапиока, саго, замена кафе, брашно и производи од житарица нарочито житарице припремљене за људску исхрану, хлеб, колачи и посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф, сирће, сосови (као додаци), зачини, лед.
Кл. 31: производи израсли из земље који нису били предмет било какве форме обраде, или припреме, нарочито живе животиње и биљке, као и храна за животиње, пољопривредни, вртларски и шумарски производи и зрневље, нарочито свеже воће и поврће, семе, природне биљке и цвеће, храна за животиње, слад, сирово дрво, непрерађене житарице, оплођена јаја за узгој, мекушци и љускари (живи).
Кл. 32: безалкохолни напитци, пиво, нарочито минералне и содне воде, пића од воћа и воћни сокови, сирупи и препарати за производњу пића.
Кл. 33: алкохолна пића, нарочито вино и ракија.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови, помоћ у раду и управљању привредним друштвима са пословном и

комерцијалном делатношћу, комуницирање са јавношћу путем преноса информација о свим врстама производа и услуга, нарочито дељењем проспеката и дистрибуцијом узорака, сакупљање разних роба у корист других, омогућавање клијентима да разгледају и купују робу у продавницама на мало, путем распродаја, поруџбина, поштом преко каталога, путем електронских медија, преко web site-а и телевизијских програма за куповину, компилација статистичких података.

Кл. 41: образовне услуге, припремање обуке, разонода, спортске и културне активности, услуге које пружају лица, или институције у развијању менталних способности других лица (образовање), или животиња (обука, дресирање), као и услуге којима је циљ забављање других лица, или привлачење пажње, нарочито објављивање текстова и књига, припремање обуке, едукација лица нарочито приређивање и вођење семинара, конференција, конгреса, изложби, или презентација у културне и образовне сврхе, организовање разоноде нарочито спортских и културних активности и такмичења.

Кл. 43: услуге обезбеђивања хране и пића за потрошњу, привремени смештај и исхрана у хотелима, пансионима, или другим установама које обезбеђују привремени смештај, услуге резервисања туристичких смештаја, нарочито преко туристичких агенција, или брокера, смештај за животиње.

Кл. 44: медицинске услуге, нарочито услуге медицинске анализе које се односе на лечење лица (испитивање ренгеном и узимање крви ради анализе), услуге вештачке оплодње, фармацеутски савети, ветеринарске услуге, размножавање животиња, хигијенска заштита и нега лепоте за људе, или животиње, агрикултурне, хортикултурне и шумарске услуге, нарочито услуге које се односе на гајење биљака, као што је вртларство, услуге које се односе на цветну уметност, као што је икебана, вртна архитектура и дизајн баште.

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(111) **64025** (181) **04.08.2021.**
(210) Ж- 2011-1088 (220) 04.08.2011.
(151) 18.04.2012.
(300) 04.08.2011.
(732) **Naše dobro doo za poljoprivređivanje pri s(a)vesti**; Maršala Tita 6-8, Bela Crkva, Dobričevo, RS
(740) Владимир Машковић, Булевар Арсенија Чарнојевића 71/8, Нови Београд
(540)

il Nostro Bene
agricoltura conscíente

(531) 27.05.13; 29.01.04
(591) плава (pantone 654C, cmyk 100,80,0,50), сива (pantone 425C, cmyk 0,0,0,80)

(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, нарочито дезодоранси за личну употребу и санитарни препарати за тоалете.

Кл. 5: фармацеутски и ветеринарски препарати, санитарни препарати за медицинску употребу, санитарни препарати за личну хигијену, дијететске супстанце прилагођене за употребу у медицини, храна за бебе, фластери, материјали за завијање, материјали за пломбирање зуба, зубарска смола, дезинфекциона средства, препарати за уништавање штеточина, фунгициди, хербициди, дезодоранси који нису за личну употребу, цигарете без дувана за медицинске сврхе.

Кл. 18: кожа и имитација коже, производи израђени од коже и имитације коже, животињска кожа, крзно, кофери и путне торбе, кишобрани, сунцобрани, штапови за ходање, бичеви, сарачка и седларска опрема.

Кл. 21: кућне и кухињске справе и посуде, нарочито кофе и тигањи од метала, пластике, или других материјала, посуде за посуђе и декоративне посуде, мали ручни апарати за млевење сецкање, пресовање, чешљеви и сунђери, четке, материјали за прављење четки, електрични чешљеви, електричне четкице за зубе артикли који се користе при чишћењу, челична вуна, непрерађено, или полупрерађено стакло, стакларија, порцелан, фајанс, грнчарија и лончарија.

Кл. 25: одећа, обућа, покривала за главу.

Кл. 29: прехрамбени производи животињског порекла, поврће и други хортикултурни производи које су припремљени за употребу, или очување, нарочито месо, риба, живина и дивљач, месне прерађевине, конзервисано, замрзнуто, сушено и кувано воће и поврће, желеи, џемови, компоти, јаја, млеко и млечни производи, пића на бази млека, јестива уља и масти.

Кл. 30: прехрамбени производи биљног порекла који су припремљени за употребу, или чување као додаци намењени побољшању укуса хране, нарочито кафа, чај, какао, пића од какаоа, кафе, или на бази чоколаде, шећер, пиринач, тапиока, саго, замена кафе, брашно и производи од житарица нарочито житарице припремљене за људску исхрану, хлеб, колачи и посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф, сирће, сосови (као додаци), зачини, лед.

Кл. 31: производи израсли из земље који нису били предмет било какве форме обраде, или припреме, нарочито живе животиње и биљке, као и храна за животиње, пољопривредни, вртларски и шумарски производи и зрневље, нарочито свеже воће и поврће, семе, природне биљке и цвеће, храна за животиње,слад, сирово дрво, непрерађене житарице, оплођена јаја за узгој, мекушци и љускари (живи).

Кл. 32: безалкохолни напитци, пиво, нарочито минералне и содне воде, пића од воћа и воћни сокови, сирупи и препарати за производњу пића.
Кл. 33: алкохолна пића, нарочито вино и ракија.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови, помоћ у раду и управљању привредним друштвима са пословном и комерцијалном делатношћу, комуницирање са јавношћу путем преноса информација о свим врстама производа и услуга, нарочито дељењем проспеката и дистрибуцијом узорака, сакупљање разних роба у корист других, омогућавање клијентима да разгледају и купују робу у продавницама на мало, путем распродаја, поруџбина, поштом преко каталога, путем електронских медија, преко web site-a и телевизијских програма за куповину, компилација статистичких података.
Кл. 41: образовне услуге, припремање обуке, разонода, спортске и културне активности, услуге које пружају лица, или институције у развијању менталних способности других лица (образовање), или животиња (обука, дресирање), као и услуге којима је циљ забављање других лица, или привлачење пажње, нарочито објављивање текстова и књига, припремање обуке, едукација лица нарочито приређивање и вођење семинара, конференција, конгреса, изложби, или презентација у културне и образовне сврхе, организовање разоноде нарочито спортских и културних активности и такмичења.
Кл. 43: услуге обезбеђивања хране и пића за потрошњу, привремени смештај и исхрана у хотелима, пансионима, или другим установама које обезбеђују привремени смештај, услуге резервисања туристичких смештаја, нарочито преко туристичких агенција, или брокера, смештај за животиње.
Кл. 44: медицинске услуге, нарочито услуге медицинске анализе које се односе на лечење лица (испитивање ренгеном и узимање крви ради анализе), услуге вештачке оплодње, фармацеутски савети, ветеринарске услуге, размножавање животиња, хигијенска заштита и нега лепоте за људе, или животиње, агрикултурне, хортикултурне и шумарске услуге, нарочито услуге које се односе на гајење биљака, као што је вртларство, услуге које се односе на цветну уметност, као што је икебана, вртна архитектура и дизајн баште.

(111) **64026** (181) **29.03.2022.**
(210) Ж- 2012-446 (220) 29.03.2012.
(151) 20.04.2012.
(300) 29.03.2012.
(732) **Chemical Agrosava d.o.o.**; Palmira Toljatija 5/4, 11070 Novi Beograd, RS
(740) Mitrović Predrag, dipl.pravnik, 11040 Београд, Кабларска 26
(540)

SIRIUS

(511) Кл. 5: хербициди.

(111) **64027** (181) **29.09.2021.**
(210) Ж- 2011-1403 (220) 29.09.2011.
(151) 20.04.2012.
(300) 29.09.2011.
(732) **BPF 002 DOO BEOGRAD**; Knez Mihailova 30, 11000 Beograd-Stari grad, RS
(740) Горица Лазић, Јосипа Славенског 19а, 11000 Београд
(540)



(531) 05.01.05; 07.01.08; 07.01.12; 26.04.16; 26.04.18; 27.05.24; 29.01.04
(591) тамно зелена (pantone 553M) и бела
(511) Кл. 35: услуге које пружају предузећа која се баве оглашавањем (рекламирањем), тако што, за рачун других лица, комуницирају са јавношћу (реклама) путем преноса било каквих информација о производима и услугама омогућавајући потрошачима пригодан поглед на те производе и услуге, дистрибуцију проспеката и узорака директно или поштом; организовање сајмова и изложби у комерцијалне или рекламне сврхе.
Кл. 36: услуге управљања непокретностима (процена, финансирање), послови везани за непокретности.
Кл. 37: услуге конструисања грађевина.

(111) **64028** (181) **07.10.2021.**
(210) Ж- 2011-1441 (220) 07.10.2011.
(151) 20.04.2012.
(300) 07.10.2011.
(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) 01.15.15; 02.05.06; 02.05.17; 25.01.18; 26.04.18; 27.05.01; 29.01.04
(591) плава, светло плава, црвена, роза, жута, бела.
(511) Кл. 3: крема за негу и заштиту.

(111) **64029** (181) **02.09.2021.**
(210) Ж- 2011-1267 (220) 02.09.2011.
(151) 20.04.2012.
(300) 02.09.2011.

(732) **SMARTPHONE CONCEPT d.o.o.**;
Milentija Popovića 5a, 11070 Novi Beograd, RS
(540)



(531) 26.04.18; 27.05.01; 29.01.12
(591) тамносива, светлосива и зелена.
(511) Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.

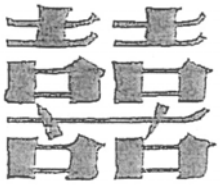
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(111) **64030** (181) **13.09.2021.**
(210) Ж- 2011-1313 (220) 13.09.2011.
(151) 20.04.2012.
(300) 13.09.2011.
(732) **Miodrag Rajković**; Bulevar kralja Aleksandra 227, 11000 Beograd, RS
(740) Слободан Димитријевић, Учитеља Милоша Јанковића 2А, 11000 Београд
(540)



(531) 01.03.01; 01.15.11; 03.13.04; 05.05.21; 06.19.13; 25.01.06; 26.05.01; 26.05.15; 26.05.16; 27.05.01; 28.05.00
(511) Кл. 6: обични метали и њихове легуре; браварски производи, мали метални гвожђарски производи; цевчице и цеви од метала; производи од обичних метала који нису укључени у друге класе.
Кл. 8: ручни алати и справе (којима се ручно управља); справе са погоном на батерије, као што су машинице за шишање, бријање.
Кл. 9: апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу елекгричне енергије.
Кл. 35: оглашавање, вођење послова, пословно управљаље, 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, презентације роба, економске прогнозе, пословне експертизе, организовање сајмова и изложби у комерцијалне или рекламне сврхе, испитивање тржишта, тржишне студије; комерцијални послови на остваривању функције промета: обичних метала и њихових легура; браварских производа, малих металних гвожђарских производа; цевчица и цеви од метала; производа од обичних метала који нису укључени у друге класе; као и апарата и инструмената за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; услуге продаје и промета на мало обичних метала и њихових легура; браварских производа, малих металних гвожђарских производа; цевчица и цеви од метала; производа од обичних метала који нису укључени у друге класе; као и апарата и инструмената за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; услуге каталошке продаје: обичних метала и њихових легура; браварских проиэвода, малих металних гвожђарских производа; цевчица и цеви од метала; производа од обичних метала који нису укључени у друге класе; као и апарата и инструмената за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; ручних алата и справа (којима се ручно управља); справа са погоном на батерије, као што су машинице за шишање, бријање и сл.; услуге продаје путем интернета: обичних метала и њихових легура; браварских производа, малих металних гвожђарских производа; цевчица и цеви од метала; производа од обичних метала који нису укључени у друге класе; као и апарата и инструмената за провођење; прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; ручних алата и справа (којима се ручно управља); справа са погоном на батерије, као што су машинице за шишање, бријање и сл.; прикупљање за трећа лица разне робе ради омогућавања потрошачима олакшаног разгледања и куповине те робе у канцеларијским зградама, конгресним центрима, робним кућама или продавницама робе на велико, путем каталога за наручивање преко поште или телекомуникација, или путем веб сајта глобалне комуникационе мреже за продају: обичних метала и њихових легура; браварских производа, малих металних гвожђарских производа; цевчица и цеви од метала; производа од обичних метала који нису укључени у друге класе; као и апарата и инструмената за провођење; прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; ручних алата и справа (којима се ручно управља); справа са погоном на батерије, као што су машинице за шишање, бријање и сл.; прављење mailing листа; услуге омогућавања наручивања путем поште, телефона и свих других видова комуникације и телекомуникације; директно оглашавање; саветодавне пословне услуге и услуге пословног менаџмента; услуге излагања робе; рекламне услуге; маркетиншке и промотивне услуге, анализа и истраживање тржишта; подстицајни наградни програми, укључујући и пружање свих претходно наведених услуга електронским путем или on line из компјутерске базе података или путем интернета; услуге пружања информација, саветодавне услуге и услуге консалтинга у вези са претходно наведеним услугама.

(111) **64031** (181) **12.10.2021.**
(210) Ж- 2011-1463 (220) 12.10.2011.
(151) 20.04.2012.
(300) 12.10.2011.
(732) **Nanyang Brothers Tobacco Company Limited**; 9 Tsing Yeung Circuit, Tuen Mun, New Territories, HK
(740) Вук Секулић, Таковска 58/14, 11000 Београд
(540)



(531) 28.03.00
(511) Кл. 34: цигарете; дуван; артикли за пушаче; шибице.

(111) **64032** (181) **16.09.2021.**
(210) Ж- 2011-1348 (220) 16.09.2011.
(151) 20.04.2012.
(300) 16.09.2011.
(732) **JOHNSON OUTDOORS MARINE ELECTRONICS, INC.**; 678 Humminbird Lane, Eufaula, Alabama 36027, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

MINN KOTA

(511) Кл. 6: наставци за кормиларење (ручице); носачи за монтажу; све напред наведено у потпуности или делимично од метала.
Кл. 7: ванбродски мотори (мали) маневарски бродски мотори и рибарски мотори и делови за њих; носачи за моторе.
Кл. 9: сидра; бродски акумулатори, пуњачи за акумулаторе, мерачи за акумулаторе; бежични инструменти и апарати за управљање и контролу.
Кл. 12: елисе за превозна средства.

(111) **64033** (181) **02.07.2020.**
(210) Ж- 2010-1164 (220) 02.07.2010.
(151) 20.04.2012.
(300) 02.07.2010.
(732) **CARPE DIEM GmbH & Co KG**; Am Brunnen 1, 5330 Fuschl am See, AT
(740) Гордана Павловић, адвокат; Миливоје Павловић, адвокат, Мајке Јевросиме 53, 11000 Београд
(540)



(531) 01.03.02; 02.01.02; 20.05.01; 23.01.05; 26.01.04; 26.01.14; 27.05.01; 29.01.15
(591) црна, златна, браон, жута и љубичаста.
(526) kombucha
(511) Кл. 32: минералне и содне воде; пиво, храњиво пиво, пиво од слада, тамно (портер) пиво, светло (але) пиво, стоут пиво и лагер пиво; напитци од сурутке, пиво од жита; безалкохолна пића од слада; квас (напитак који се добија ферментацијом ражи), све претходно наведено са додатком Комбухе; безалкохолни напитци, воћни напитци, воћни сокови, лимунаде, освежавајућа пића, укључујући пића која садрже чај, шећер, сахарозу, глукозу, фруктозу, квасац и млечну киселину; енергетска пића, изотонична, хипертонична и хипотонична пића (која користе спортисти и/или за потребе спортиста); сирупи, есенције и други препарати за производњу пића као и пенушајуће таблете и пенушајући прашкови за пића и безалкохолне коктеле.

(111) **64034** (181) **23.03.2022.**
(210) Ж- 2012-412 (220) 23.03.2012.
(151) 20.04.2012.
(300) 23.03.2012.
(732) **Chemical Agrosava d.o.o.**; Palmira Toljatija 5/4, 11070 Novi Beograd, RS
(740) Митровић Предраг, Аласка 36, 11080 Београд-Земун
(540)

TELUS

(511) Кл. 5: хербициди.

(111) **64035** (181) **06.10.2021.**
(210) Ж- 2011-1432 (220) 06.10.2011.
(151) 20.04.2012.
(300) 06.10.2011.
(732) **GENEVA LABORATORIES LIMITED, a British Virgin Islands company**; Palm Grove House, Box 438, Road Town Tortola, VG
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

PurCellin Oil

(511) Кл. 3: хемијско средство за омекшавање које се продаје као састојак производа за негу коже, наиме крема, лосиона и уља.

(111) **64036** (181) **12.09.2021.**
(210) Ж- 2011-1308 (220) 12.09.2011.
(151) 23.04.2012.
(300) 12.09.2011.
(732) **JSC Gazprom Neft**; 5A Galernaya St., 190000 Saint Petersburg, RU

(740) Адвокатска канцеларија Живковић Самарџић, Маршала Бирјузова 1/IV, 11000 Београд
(540)

Поуздан водич

(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. 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. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).
Кл. 39: танспортне услуге; паковање и складиштење робе; организовање путовања.
Кл. 40: обрађивање материјала.
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.

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(111) **64037** (181) **20.10.2021.**
(210) Ж- 2011-1512 (220) 20.10.2011.
(151) 23.04.2012.
(300) 20.10.2011.
(732) **KURARAY CO., LTD**; 1621, Sakazu, Kurashiki City, Okayama Prefecture, JP
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

EVAL

(531) 26.02.07; 26.04.18; 26.11.13; 27.05.17; 29.01.04
(591) плава, сива.
(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци и фотографији, као и у 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; кополимери етилен-винил алкохола.
Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; лепила за канцеларијске или кућне потребе; пластични материјали за увијање и паковање, који нису укључени у друге класе.
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; полупрерађена вештачка смола и полупрерађене пластичне материје, посебно састављене од кополимера етилен-винил алкохола.

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(111) **64038** (181) **18.10.2021.**
(210) Ж- 2011-1499 (220) 18.10.2011.
(151) 23.04.2012.
(300) 18.10.2011.
(732) **Industrija smrznute hrane "FRIKOM" a.d.**; Beograd, Zrenjaninski put bb, RS
(540)



(531) 05.07.06; 05.07.08; 08.01.22; 19.03.01; 26.04.18; 27.05.17; 29.01.14
(591) плава, розе, жута, браон, црна, бела.
(511) Кл. 30: сладоледи.

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(111) **64039** (181) **18.10.2021.**
(210) Ж- 2011-1497 (220) 18.10.2011.
(151) 23.04.2012.
(300) 18.10.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)



(531) 03.04.07; 06.07.04; 06.07.25; 08.01.09; 25.01.01; 27.05.09; 27.05.13; 27.05.24; 29.01.01; 29.01.07
(591) бордо, црвена, бела, плава, светло плава, зелена, наранџаста, жута, браон, беж, окер, сива и црна.
(511) Кл. 30: посни кекс.

(111) **64040** (181) **14.09.2021.**
(210) Ж- 2011-1319 (220) 14.09.2011.
(151) 23.04.2012.
(300) 14.09.2011.
(732) **BRANDS UNITED D.O.O.**; Segedinski put 80/3, Subotica, RS
(540)

LJUTA KAPLJICA

(531) 27.05.01; 27.05.03; 27.05.17
(511) Кл. 33: алкохолна пића (изузев пива).

(111) **64041** (181) **19.10.2021.**
(210) Ж- 2011-1504 (220) 19.10.2011.
(151) 23.04.2012.
(300) 19.10.2011.
(732) **The Dow Chemical Company**; Midland, Michigan 48674, US
(740) Патентна канцеларија Плавша Олга, Плавша Драго, Плавша Урош, 11000 Београд, Струмичка 51
(540)

WELLENCE

(511) Кл. 1: хемикалије које се користе у производњи лекова, козметике, хране и пића.

(111) **64042** (181) **16.01.2013.**
(210) Ж- 2003-17 (220) 16.01.2003.
(151) 23.04.2012.
(300) 16.01.2003.
(732) **Philip Morris Products S.A.**; Quai Jeanrenaud 3 2000 Neuchatel, CH
(740) Плавша Драго, дипл.инж., Плавша Олга, адвокат, Плавша Урош, адвокат, Струмичка 51, 11050 Београд
(540)



(531) 26.11.13; 26.15.01; 27.01.16; 27.05.01
(511) Кл. 9: магнетни носачи података, дискови за снимање; компакт дискови; дискови који садрже аудио или видео снимке; видео и/или аудио снимци; аудио траке, касете; апарати за снимање, пренос или репродукцију звука или слика.

(111) **64043** (181) **19.10.2021.**
(210) Ж- 2011-1505 (220) 19.10.2011.
(151) 23.04.2012.
(300) 19.10.2011.
(732) **The Dow Chemical Company**; Midland, Michigan 48674, US
(740) Патентна канцеларија Плавша Олга, Плавша Драго, Плавша Урош, 11000 Београд, Струмичка 51
(540)

TEXEFFECT

(511) Кл. 1: хемикалије које се користе у производњи лекова, козметике, хране и пића.

(111) **64044** (181) **18.08.2021.**
(210) Ж- 2011-1186 (220) 18.08.2011.
(151) 23.04.2012.
(300) 18.08.2011.
(732) **JT International S.A.**; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 03.03.01; 24.09.05; 25.01.01; 29.01.01
(591) црна, тамно црвена, боја вина, тамно жута, бела, браон.
(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) **64045** (181) **13.10.2021.**
(210) Ж- 2011-1469 (220) 13.10.2011.
(151) 24.04.2012.
(300) 13.10.2011.
(732) **FRUCTUS d.o.o.**; Novosadski put 15/2, 21400 Bačka Palanka, RS
(540)

FRUCTUS

(531) 27.05.01; 27.05.03

(511) Кл. 5: дијететски производ, нарочито биљни дијететски производи у облику гранула, капсула, таблета.
Кл. 30: чај, нарочито зелени чај, црни чај, биљни чај, воћни чај, инстант чај.

(111) **64046** (181) **13.10.2021.**
(210) Ж- 2011-1471 (220) 13.10.2011.
(151) 24.04.2012.
(300) 13.10.2011.
(732) **DOO "BAHUS" STRIŽA**; Striško naselje bb, 35250 Paraćin, RS
(540)

NA EKS VITA

(511) Кл. 5: безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића; минералне и содне воде; енергетска пића.
Кл. 32: дијететске супстанце прилагођене за употребу у медицини.

(111) **64047** (181) **04.04.2022.**
(210) Ж- 2012-479 (220) 04.04.2012.
(151) 24.04.2012.
(300) 04.04.2012.
(732) **Preduzeće za međunarodnu trgovinu VINS 2000 d.o.o.**; Ustanička 64/XV, 11000 Beograd, RS
(540)



(531) 03.13.09; 05.03.14; 24.01.09; 24.01.10; 24.01.15; 26.04.18; 27.05.24; 29.01.03; 29.01.14
(591) зелена, жута, црвена, бела и црна.
(511) Кл. 5: препарати за уништавање штеточина.

(111) **64048** (181) **20.10.2021.**
(210) Ж- 2011-1517 (220) 20.10.2011.
(151) 24.04.2012.
(300) 20.10.2011.
(732) **Classic Shoes d.o.o.**; Autoput 20, zgrada 5, lokal 23, 11080 Zemun, RS
(740) Драгољуб М. Ћосовић, адвокат, 11000 Београд, Војводе Драгомира 27
(540)



(531) 27.05.11; 27.05.13
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; канцеларијски материјал; пластични материјал за паковање (који није укључен у друге класе); нарочито етикете и налепнице за производе и амбалажа за паковање производа, упутства за употребу и гарантни листови, штампани каталози и маркетиншки материјал.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови, нарочито услуге велепродаје и малопродаје производа: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; канцеларијски материјал; пластични материјал за паковање (који није укључен у друге класе); нарочито етикете и налепнице за производе и амбалажа за паковање производа, упутства за употребу и гарантни листови, штампани каталози и маркетиншки материјал; одећа, обућа, покривала за главу.

(111) **64049** (181) **13.09.2021.**
(210) Ж- 2011-1315 (220) 13.09.2011.
(151) 24.04.2012.
(300) 13.09.2011.
(732) **Miodrag Rajković**; Bulevar kralja Aleksandra 227, 11000 Beograd, RS
(740) Слободан Димитријевић, Учитеља Милоша Јанковића 2А, 11000 Београд
(540)



(531) 27.05.01; 27.05.17
(511) Кл. 6: обични метали и њихове легуре; браварски производи, мали метални гвожђарски производи; цевчице и цеви од метала; производи од обичних метала који нису укључени у друге класе.
Кл. 8: ручни алати и справе (којима се ручно управља); справе са погоном на батерије, као што су машинице за шишање, бријање.
Кл. 9: апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије.

(111) **64050** (181) **13.09.2021.**
(210) Ж- 2011-1314 (220) 13.09.2011.
(151) 24.04.2012.
(300) 13.09.2011.
(732) **Miodrag Rajković**; Bulevar kralja Aleksandra 227, 11000 Beograd, RS
(740) Слободан Димитријевић, Учитеља Милоша Јанковића 2А, 11000 Београд
(540)



(531) 27.05.01; 27.05.17

(511) Кл. 6: обични метали и њихове легуре; браварски производи, мали метални гвожђарски производи; цевчице и цеви од метала; производи од обичних метала који нису укључени у друге класе.
Кл. 8: ручни алати и справе (којима се ручно управља); справе са погоном на батерије, као што су машинице за шишање, бријање.
Кл. 9: апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије.

(111) **64051** (181) **21.10.2021.**
(210) Ж- 2011-1520 (220) 21.10.2011.
(151) 25.04.2012.
(300) 2011/33743 22.04.2011. TR
(732) **British American Tobacco (Brands) Limited**; Globe House, 4 Temple Place, London, WC2R 2PG, UK
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

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(511) Кл. 34: цигарете; дуван; производи од дувана; упаљачи; шибице; артикли за пушаче.

(111) **64052** (181) **21.10.2021.**
(210) Ж- 2011-1521 (220) 21.10.2011.
(151) 25.04.2012.
(300) 21.10.2011.
(732) **Mars, Incorporated**; 6885 Elm Street, McLean, VA 22101-3883, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 02.01.01; 26.01.14; 29.01.14
(591) црна, бела, плава, наранџаста, црвена, жута, браон, светло браон, беж
(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; јаја; млечни производи; желеи, џемови, компоти; млеко и млечни напици; производи припремљени за конзумирање који се првенствено састоје од горе наведених производа.
Кл. 30: кафа и замена кафе; чај, какао, чоколада за пиће; шећер, пиринач, тапиока, саго; брашно и производи од житарица; хлеб, бисквити, колачи, пециво, чоколада и кондиторски производи; сладолед; лед, лед са додатком воћног сока и шећера у виду дезерта; смрзнути кондиторски производи; мед, меласа; со, сенф; сирће, сосови; зачини; зачинске смеше; биљни зачини; производи припремљени за конзумирање који се првенствено састоје од горе наведене робе.

(111) **64053** (181) **17.10.2021.**
(210) Ж- 2011-1490 (220) 17.10.2011.
(151) 25.04.2012.
(300) 17.10.2011.
(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) 01.15.14; 01.15.21; 27.05.01; 27.05.03; 29.01.01
(591) нијансе црвене, плава, бела
(511) Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **64054** (181) **02.09.2021.**
(210) Ж- 2011-1265 (220) 02.09.2011.
(151) 25.04.2012.
(300) 02.09.2011.
(732) **UNODROP DOO**; Bulevar Arsenija Čarnojevića 103, 11070 Novi Beograd, RS
(740) Љиља Виторовић, Сарајевска 29/2, 11000 Београд
(540)



(531) 01.15.15; 25.01.18; 27.05.01; 29.01.12
(591) љубичаста и бела.
(511) Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе, брашно и производи од житарица, хлеб, колачи и посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф, сирће, сосови, зачини, лед.
Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића, пића од воћа и воћни сокови, сирупи и други препарати за производњу пића.
Кл. 33: алкохолна пића изузев пива.

(111) **64055** (181) **02.04.2022.**
(210) Ж- 2012-462 (220) 02.04.2012.
(151) 25.04.2012.
(300) 02.04.2012.

(732) **Društvo za proizvodnju konditorskih proizvoda, trgovinu i usluge ŽITOPRERADA DM d.o.o.**; Bašaidski put bb, Novi Bečej, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 05.05.04; 05.07.02; 05.07.21; 05.07.22; 08.01.11; 10.03.10; 19.03.24; 27.05.09; 29.01.05; 29.01.15
(591) црвена, жута, плава, зелена, љубичаста, беж, бела и црна.
(511) Кл. 30: штрудле.

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(111) **64056** (181) **01.09.2021.**
(210) Ж- 2011-1263 (220) 01.09.2011.
(151) 26.04.2012.
(300) 01.09.2011.
(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)

IBEATS

(511) Кл. 9: слушалице; торбице за ношење слушалица; микрофони; аудио звучници; звучници; аудио опрема, наиме, медија плејери, преносиви медија плејери, DVD плејери, CD плејери, медија плејери за аутомобиле, CD плејери за аутомобиле, дигитални аудио плејери, преносиви дигитални аудио плејери, дигитални аудио плејери за аутомобиле; мобилни телефони и пратећа опрема, наиме, целуларни телефони, паметни телефони, и слушалице за преносиве телефоне; лични дигитални асистенти и бежични дигитални уређаји који се носе у руци а служе за комуникацију, снимање, организовање, пренос, манипулацију, складиштење и преглед текста, података, слика, и аудио фајлова; компјутери; аудио компоненте, наиме, каблови за напајање и каблови за пренос звукова и слика.

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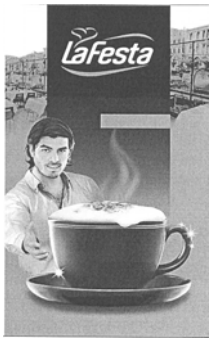
(111) **64057** (181) **13.07.2021.**
(210) Ж- 2011-993 (220) 13.07.2011.
(151) 26.04.2012.
(300) 13.07.2011.
(732) **HELEN OF TROY LIMITED**; 13 8th Avenue, Belleville, P.O.Box 836E, St. Michael, BB
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

OXO

(511) Кл. 8: справе којима се ручно управља; прибор за јело; хладно оружје; сечива.
Кл. 20: високе столице за храњење деце и дечија седишта; офингери за одећу; неметална заштитна врата (за децу); неметалне хоклице/степеници; кутије/сандуци за играчке; куке за шоље са пријањајућим дном; неметалне куке; пластични причвршћивачи за употребу у домаћинству; заштитне подлоге за судопере; намештај; полице за алат које се монтирају на зид; полице за излагање предмета; системи за складиштење и организацију које се састоје из полица, фиока, ормана, корпи и шипки за одећу; полице за ципеле.
Кл. 21: кућне или кухињске справе и посуде (који нису од драгоцених метала или са пресвлакама 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); стаклариja, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.

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(111) **64058** (181) **19.10.2021.**
(210) Ж- 2011-1503 (220) 19.10.2011.
(151) 26.04.2012.
(300) 19.10.2011.
(732) **MASPEX-GMW Sp. z o.o. S.K.A.**; Ul. Chopina 10, 34-100 Wadowice, PL
(740) Патентна канцеларија Плавша Олга, Плавша Драго, Плавша Урош, 11000 Београд, Струмичка 51
(540)



(531) 02.01.01; 11.03.04; 25.01.15
(511) Кл. 30: кафа, капућино, какао, чоколада, чоколада у праху за прављење пића, пића на бази кафе, пића на бази чоколаде, пића на бази какаоа.

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(111) **64059** (181) **17.10.2021.**
(210) Ж- 2011-1488 (220) 17.10.2011.
(151) 26.04.2012.
(300) 17.10.2011.
(732) **Farmaceutska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд

(540)



(531) 01.15.15; 02.05.06; 02.05.17; 25.01.18; 26.04.18; 27.05.01; 29.01.04; 29.01.14
(591) плава, светло плава, црвена, роза, жута, бела.
(511) Кл. 3: дечја крема за негу и заштиту.

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(111) **64060** (181) **17.10.2021.**
(210) Ж- 2011-1489 (220) 17.10.2011.
(151) 26.04.2012.
(300) 17.10.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje** ; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 01.15.15; 01.15.21; 02.05.06; 02.05.17; 25.05.03; 26.01.01; 26.04.18; 26.11.12; 27.05.01; 29.01.04; 29.01.14
(591) плава, светло плава, црвена, роза, жута, бела.
(511) Кл. 3: дечји сапун.

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(111) **64061** (181) **26.10.2021.**
(210) Ж- 2011-1541 (220) 26.10.2011.
(151) 27.04.2012.
(300) 26.10.2011.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as NISSAN MOTOR CO., LTD.)**; No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Плавша Драго, дипл.инг., Плавша Олга, адвокат, Плавша Урош, адвокат, Струмичка 51, 11050 Београд
(540)

TOTAL OWNERSHIP EXPERIENCE

(511) Кл. 12: аутомобили, вагони, камиони, комби возила, спортска теренска возила, аутобуси, возила за рекреацију (РВ), спортски аутомобили, тркачки аутомобили, тешки камиони, виљушкари, и трактори за вучу (тегљачи), и структурални делови и опрема за њих, трактори, против-провални аларми за возила, адхезивне гумене закрпе за поправку унутрашњих или спољних гума.
Кл. 35: услуге малопродаје и велепродаје за различиту робу, нарочито аутомобиле, њихове делове и опрему (искључујући њихов транспорт); рекламирање и услуге маркетинга за аутомобиле; услуге малопродаје ауто дилера.
Кл. 36: преузимање ризика у осигурању од аутомобилске одговорности; посредовање при куповини на рате; услуге за кредитне и платне картице; услуге финансијског информисања; услуге финансирања у вези са аутомобилима; оброчни зајмови; издавање кредитних картица; процена вредности половних аутомобила; осигурање моторних возила; услуге прибављања свеобухватних гаранција, уговора о јемству за моторна возила и њихове делове; услуге за ауто кредите; услуге за ауто гаранције; преузимање ризика у осигурању од ауто одговорности.
Кл. 37: поправка, одржавање, инсталација апарата за телекомункацију; поправка, одржавање, преглед аутомобила и њихових делова; поправка, одржавање инсталација за прање возила; изнајмљивање инсталација за прање возила; чишћење возила; полирање возила; антикорозивно третирање возила; ауто лакирање; сервис не станице за возила; пуњење горивом; подмазивање возила; замена гума.
Кл. 39: изнајмљивање аутомобила; најам услужних аутомобила.
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај; мотели; обезбеђивање камп објеката; услуге резервација за смештај путника; пансиони за животиње.

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(111) **64062** (181) **25.01.2021.**
(210) Ж- 2011-809 (220) 25.01.2011.
(151) 27.04.2012.
(300) 25.01.2011.
(732) **VAST.COM d.o.o.**; Trg Nikole Pašića 9, 11000 Beograd, RS
(740) Вергаш Богдан, III Булевар 56, 11070 Нови Београд
(540)

Vast

(531) 27.05.01; 29.01.12
(591) плава и црна.
(511) Кл. 42: пројектовање и развој компјутерског хардвера и софтвера.

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(111) **64063** (181) **21.03.2022.**
(210) Ж- 2012-389 (220) 21.03.2012.
(151) 27.04.2012.
(300) 21.03.2012.
(732) **Akcionarsko društvo "JAFFA" Fabrika biskvita Crvenka**; Maršala Tita 245, 25220 Crvenka, RS
(540)

HVALA TI ŠTO POSTOJIŠ

(511) Кл. 30: брашно и производи од житарица; хлеб, колачи и посластице; сладоледи.

(111) **64064** (181) **22.03.2022.**
(210) Ж- 2012-408 (220) 22.03.2012.
(151) 27.04.2012.
(300) 22.03.2012.
(732) **Privredno društvo za proizvodnju i prodaju deterdženata "BEOHEMIJA" d.o.o.**; Kumodraška 290, Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)

talis

(531) 27.05.01; 27.05.17; 29.01.01
(591) црвена, бела.
(511) Кл. 30: сирће.

(111) **64065** (181) **22.03.2022.**
(210) Ж- 2012-409 (220) 22.03.2012.
(151) 27.04.2012.
(300) 22.03.2012.
(732) **Privredno društvo za proizvodnju i prodaju deterdženata "BEOHEMIJA" d.o.o.**; Kumodraška 290, Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2Б, 11111 Београд
(540)

Salatina

(531) 27.05.01; 27.05.17
(511) Кл. 30: сирће.

(111) **64066** (181) **04.11.2021.**
(210) Ж- 2011-1592 (220) 04.11.2011.
(151) 27.04.2012.
(300) 04.11.2011.
(732) **Wm. WRIGLEY Jr. Company**; 410 North Michigan Avenue, Chicago, Illinois 60611, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

CRAZY CHERRY

(511) Кл. 30: посластице, жвакаће гуме, жвакаће гуме од којих могу да се праве велики балони, бомбоне, дражеје перминта, ситне спороотапајуће бомбоне и пастиле.

(111) **64067** (181) **17.06.2021.**
(210) Ж- 2011-883 (220) 17.06.2011.
(151) 27.04.2012.
(300) 17.06.2011.
(732) **Privredno društvo INTERPO d.o.o.**; Bosanska 30, Požarevac, RS
(540)



(531) 01.15.11; 02.05.06; 27.05.01; 27.05.13; 29.01.14
(591) црвена, жута, светло плава и беж.
(511) Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; флашице за бебе, цуцле за бебе и варалице за бебе.

(111) **64068** (181) **01.11.2021.**
(210) Ж- 2011-1567 (220) 01.11.2011.
(151) 27.04.2012.
(300) 01.11.2011.85/313107 05.05.2011. US
(732) **Project Management Institute, Inc.**; 14 Campus Boulevard, Newtown Square, PA 19073, A Pennsylvania, USA Corporation, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

PMI-ACP

(511) Кл. 35: Приоритет од 01.11.2011. године од дана подношења пријаве Заводу: оглашавање; онлајн оглашавање на рачунарској мрежи; реклама; односи са јавношћу; помоћ у пословном управљању; саветовање у пословном управљању и организацији; помоћ у комерцијалном или индустријском управљању; професионално пословно саветовање; саветовање у организацији посла; саветовање код управљања запосленима; психолошко тестирање при одабиру запослених; пословне информације; агенције за комерцијалне информације; комерцијалне информације и савети за потрошаче (потрошачки инфо пулт); сакупљање информација у рачунарске базе података; пословно истраживање; организовање изложби у комерцијалне или сврхе оглашавања; организовање трговачких сајмова у комерцијалне или сврхе оглашавања; представљање робе путем средстава комуникације, у сврху малопродаје; приказивање робе; услуге удруживања, тачније, промоција интереса професије менаџера пројекта; промоција јавне свести о професији менаџера пројекта; пружање информација о управљању пројектима; Право првенства од 05.05.2011 на основу приоритетног уверења бр. US 85/313107: тестирање ради утврђивања професионалне стручности у професији менаџера пројекта; провера и надзор акредитива професионалаца у области управљања пројектима; онлајн малопродајне услуге у вези са

књигама; истраживање у области утицаја управљања пројектима на посао; све претходно наведено у области управљања пројектима, у међународној класи 35.

(111) **64069** (181) **04.11.2021.**
(210) Ж- 2011-1588 (220) 04.11.2011.
(151) 27.04.2012.
(300) 04.11.2011.
(732) **JT International S.A.** ; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

DISCERN

(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 користе у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **64070** (181) **04.11.2021.**
(210) Ж- 2011-1587 (220) 04.11.2011.
(151) 27.04.2012.
(300) 04.11.2011.
(732) **JT International S.A.** ; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

CONTOUR

(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 користе у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **64071** (181) **03.11.2021.**
(210) Ж- 2011-1579 (220) 03.11.2011.
(151) 27.04.2012.
(300) 03.11.2011.
(732) **NOVARTIS AG**; , 4002 Basel, CH
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

VALSAM

(511) Кл. 5: фармацеутски препарати.

(111) **64072** (181) **08.11.2021.**
(210) Ж- 2011-1614 (220) 08.11.2011.
(151) 27.04.2012.
(300) 08.11.2011.
(732) **NOVARTIS AG**; , 4002 Basel, CH
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

ZODNEY

(511) Кл. 5: фармацеутски препарати.

(111) **64073** (181) **08.11.2021.**
(210) Ж- 2011-1615 (220) 08.11.2011.
(151) 27.04.2012.
(300) 08.11.2011.
(732) **NOVARTIS AG**; , 4002 Basel, CH
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

ODRINTA

(511) Кл. 5: фармацеутски препарати.

(111) **64074** (181) **08.11.2021.**
(210) Ж- 2011-1613 (220) 08.11.2011.
(151) 27.04.2012.
(300) 08.11.2011.
(732) **Abbott Medical Optics Inc.**; 1700 East St. Andrew Place, Santa Ana, California 92705-4933, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

ELLIPS

(511) Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати и инструменти; вештачки удови, очи и зуби; ортопедски артикли; хируршки материјали за зашивање; нарочито офталмолошки хируршки инструменти; ручни уређај који се користи у току операције катаракте и витректомије.

(111) **64075** (181) **02.11.2021.**
(210) Ж- 2011-1574 (220) 02.11.2011.
(151) 27.04.2012.
(300) 02.11.2011.
(732) **Abdi İbrahim İlaç Sanayi ve Ticaret Anonim Şirketi**; Reşitpaşa Mahallesi Eski Bűyűkdere Caddesi No: 4 34467, Maslak-Sariyer-Istanbul, TR
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

RISONEL

(511) Кл. 5: фармацеутски производи.

(111) **64076** (181) **28.10.2021.**
(210) Ж- 2011-1561 (220) 28.10.2011.
(151) 27.04.2012.
(300) 28.10.2011.
(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)

BEATS BY DR. DRE

(511) Кл. 9: слушалице; торбице за ношење слушалица; микрофони; аудио звучници; звучници; аудио опрема, наиме, медија плејери, преносиви медија плејери, DVD плејери, CD плејери, медија плејери за аутомобиле, CD плејери за аутомобиле, дигитални аудио плејери, преносиви дигитални аудио плејери, дигитални аудио плејери за аутомобиле; мобилни телефони и пратећа опрема, наиме, целуларни телефони, паметни телефони, и слушалице за преносиве телефоне; лични дигитални асистенти и бежични дигитални уређаји који се носе у руци а служе за комуникацију, снимање, организовање, пренос, манипулацију, складиштење и преглед текста, података, слика, и аудио фајлова; компјутери; аудио компоненте, наиме, каблови за напајање и каблови за пренос звукова и слика; музика за преузимање путем интернета и бежичних уређаја; визуелни и аудио-визуелни снимци за преузимање са интернета који садрже музику или забавни садржај са музиком.

(111) **64077** (181) **01.11.2021.**
(210) Ж- 2011-1569 (220) 01.11.2011.
(151) 27.04.2012.
(300) 01.11.2011.
(732) **MELODY AUDIO INTERNATIONAL**; 3451 Lunar Court, Oxnard, CA 93030, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

PLANET AUDIO

(511) Кл. 9: аудио компоненте за аутомобиле, наиме, AM/ФМ стерео пријемници, касетофони, компакт диск плејери, појачивачи снаге, еквилајзери, електронске скретнице, звучници, видео и телевизијски монитори; двд машине; навигациони компјутери за аутомобиле; сателитски навигациони системи, наиме, глобални позициони системи (ГПС); и делови за њих.

(111) **64079** (181) **01.11.2021.**
(210) Ж- 2011-1568 (220) 01.11.2011.
(151) 27.04.2012.
(300) 01.11.2011.
(732) **MELODY AUDIO INTERNATIONAL**; 3451 Lunar Court, Oxnard, CA 93030, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 01.05.23; 27.05.01
(511) Кл. 9: аудио компоненте за аутомобиле, наиме, AM/ФМ стерео пријемници, касетофони, компакт диск плејери, појачивачи снаге, еквилајзери, електронске скретнице, звучници, видео и телевизијски монитори; двд машине; навигациони компјутери за аутомобиле; сателитски навигациони системи, наиме, глобални позициони системи (ГПС); и делови за њих.

(111) **64080** (181) **04.11.2021.**
(210) Ж- 2011-1589 (220) 04.11.2011.
(151) 27.04.2012.
(300) 04.11.2011.
(732) **JT International S.A.** ; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

ELEVATE

(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 користе у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **64081** (181) **04.11.2021.**
(210) Ж- 2011-1590 (220) 04.11.2011.
(151) 27.04.2012.
(300) 04.11.2011.
(732) **JT International S.A.** ; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

SOBRANIE SUPREME

(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 користе у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **64082** (181) **04.11.2021.**
(210) Ж- 2011-1591 (220) 04.11.2011.
(151) 27.04.2012.
(300) 04.11.2011.
(732) **JT International S.A.** ; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

REFINE

(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 користе у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **64083** (181) **01.11.2021.**
(210) Ж- 2011-1564 (220) 01.11.2011.
(151) 27.04.2012.
(300) 01.11.2011.
(732) **TAVFIK GENERAL TRADING L.L.C.**; Office No. 104, Al Huda Building, Diera, Dubai, AE
(740) Предраг Митровић, 11080 Београд-Земун, Аласка 36
(540)

KINGMAN

(511) Кл. 34: дуван, артикли за пушаче, шибице.

(111) **64084** (181) **10.11.2021.**
(210) Ж- 2011-1640 (220) 10.11.2011.
(151) 27.04.2012.
(300) 10.11.2011.
(732) **BELUPO lijekovi i kozmetika d.d.**; Danica 5, 48000 Koprivnica, HR
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

FLOCETA

(511) Кл. 5: фармацеутски производи.

(111) **64085** (181) **22.09.2021.**
(210) Ж- 2011-1370 (220) 22.09.2011.
(151) 27.04.2012.
(300) M11011937 17.06.2011. HU
(732) **Comedy Partners, a partnership organized under the laws of New York, having as partner(s) Viacom International Inc., a Delaware Corporation and Viacom Hearty Ha! Ha!, LLC., a Delaware Limited Liability Company**; 1515 Broadway, New York, New York 10036, US
(740) Павловић Гордана, Павловић Миливоје, адвокати, 11000 Београд, Мајке Јевросиме бр. 53
(540)



(531) 26.02.01; 26.04.02; 26.04.18; 26.04.24; 27.05.01; 27.05.22; 27.05.24
(511) Кл. 9: Приоритет од 17.06.2011. године на основу приоритетног уверења HU бр. M 11011937 апарати за снимање и репродукцију звука, видео записа и података ради складиштења, снимања, преноса и репродукције звука и/или слика; апарати за забаву за игрице који се користе са телевизијским екранима или видео мониторима; компјутеризовани или електронски апарати за забаву; електрични или електронски апарати за забаву који се покрећу новцем или жетоном; компјутерски софтвер; компјутерске игрице; електронске игрице, видео игрице; игрице на компакт дисковима са читачком меморијом; аудио игрице; кертрици за игрице за компјутерске видео игрице и уређаји за видео игрице; касете са компјутерским игрицама; програми са компјутерским игрицама; траке са компјутерским игрицама; звучни и видео снимци; фонограмски снимци; плоче; кинематографски и фотографски филмови; филмови и видео траке са снимљеним играним филмовима; MP3 плејери; дигиталне камере; мобилни телефони и сви типови опреме и прибора за бежичне мобилне телефоне, укључујући маске за мобилне телефоне; мелодије за телефонско звоно у смислу мелодија за телефонско звоно које се могу преузимати, музика, MP3 записи, графички записи, игрице и видео прикази за уређаје за бежичну мобилну комуникацију; уређаји за бежични пренос и мобилну комуникацију са могућношћу гласања и пријема гласовних и текстуалних порука са других уређаја за бежичну мобилну комуникацију; наочари за сунце/наочари за вид; магнетни носачи података који садрже слике и/или звук; ласерски дискови; видео дискови; компакт дискови; CD-ROM дискови; CD-I дискови (интерактивни компакт дискови); дигитални многострани дискови (DVD); траке; видеокасете, кертрици, картице са снимљеним филмовима, вестима, спортским догађајима и телевизијским серијама, документарним филмовима, квизовима, анимираним филмовима, концертима и другим извођењима; носачи меморије; интерактивни

компакт дискови и CD-ROM дискови (компакт дискови са читачком меморијом); кутије за касете и компакт дискове; интерактивне електронске игрице за употребу са компјутерима.
Кл. 38: Приоритет од дана подношења пријаве у Србији услуге емитовања и телекомуникацијске услуге; услуге преноса кабловским путем или путем сателита; услуге бежичних мобилних телефона; обезбеђивање могућности преузимања мелодија за телефонско звоно, музике, MP3 записа, графичких записа, игрица, видео приказа и информација за уређаје за бежичну мобилну комуникацију, обезбеђивање бежичног преноса при постављању и преузимању мелодија за телефонско звоно, гласова, музике, MP3 записа, графичких записа, игрица, видео приказа, информација и вести путем глобалне компјутерске мреже до уређаја за бежичну мобилну комуникацију; омогућавање гласања и учествовања у анкетама путем уређаја за бежичну мобилну комуникацију; слање и пријем гласовних и текстуалних порука између уређаја за бежичну мобилну комуникацију; обезбеђивање онлајн система гласања путем интернета или уређаја за бежичну комуникацију; интернет услуге које укључују услуге у области комуникација, нарочито пренос стримованог звука и аудио-визуелних записа путем интернета.
Кл. 41: услуге у области забаве; продукција, припрема, излагање, дистрибуција и изнајмљивање телевизијских и радио програма и филмова, анимираних филмова, звучних и видео записа путем интерактивних медија, укључујући и интернет, или другим путем; продукција живих забавних програма, продукција телевизијских забавних програма, реализација музичких TV програма; издавање књига, часописа и периодичних публикација; производња и изнајмљивање образовног програма и програма за обучавање; организација, продукција и презентација догађаја у образовне, културне или забавне сврхе путем интерактивних медија или другим путем; организација, продукција и презентација такмичења, надметања, игара, квизова, изложби, спортских догађаја, шоу-програма, турнеја, приредби, позоришних представа, концерата, наступа уживо и догађаја са учешћем публике; организација интерактивних игара; продукција SMS квизова; забава и образовање; пружање свих наведених услуга и путем глобалне компјутерске мреже и других (интерактивних) комуникацијских мрежа, укључујући интернет.

(111) **64086** (181) **22.09.2021.**
(210) Ж- 2011-1369 (220) 22.09.2011.
(151) 27.04.2012.
(300) 22.09.2011.
(732) **Comedy Partners, a partnership organized under the laws of New York, having as partner(s) Viacom International Inc., a Delaware Corporation and Viacom Hearty Ha! Ha!, LLC., a Delaware Limited Liability Company**; 1515 Broadway, New York, New York 10036, US
(740) Павловић Гордана, Павловић Миливоје, адвокати, 11000 Београд, Мајке Јевросиме бр. 53
(540)

COMEDY CENTRAL

(511) Кл. 9: апарати за снимање и репродукцију звука, видео записа и података ради складиштења, снимања, преноса и репродукције звука и/или слика; апарати за забаву за игрице који се користе са телевизијским екранима или видео мониторима; компјутеризовани или електронски апарати за забаву; електрични или електронски апарати за забаву који се покрећу новцем или жетоном; компјутерски софтвер; компјутерске игрице; електронске игрице, видео игрице; игрице на компакт дисковима са читачком меморијом; аудио игрице; кертрици за игрице за компјутерске видео игрице и уређаји за видео игрице; касете са компјутерским игрицама; програми са компјутерским игрицама; траке са компјутерским игрицама; звучни и видео снимци; фонограмски снимци; плоче; кинематографски и фотографски филмови; филмови и видео траке са снимљеним играним филмовима; MP3 плејери; дигиталне камере; мобилни телефони и сви типови опреме и прибора за бежичне мобилне телефоне, укључујући маске за мобилне телефоне; мелодије за телефонско звоно у смислу мелодија за телефонско звоно које се могу преузимати, музика, MP3 записи, графички записи, игрице и видео прикази за уређаје за бежичну мобилну комуникацију; уређаји за бежични пренос и мобилну комуникацију са могућношћу гласања и пријема гласовних и текстуалних порука са других уређаја за бежичну мобилну комуникацију; наочари за сунце/наочари за вид; магнетни носачи података који садрже слике и/или звук; ласерски дискови; видео дискови; компакт дискови; CD-ROM дискови; CD-I дискови (интерактивни компакт дискови); дигитални многострани дискови (DVD); траке; видеокасете, кертрици, картице са снимљеним филмовима, вестима, спортским догађајима и телевизијским серијама, документарним филмовима, квизовима, анимираним филмовима, концертима и другим извођењима; носачи меморије; интерактивни компакт дискови и CD-ROM дискови (компакт дискови са читачком меморијом); кутије за касете и компакт дискове; интерактивне електронске игрице за употребу са компјутерима.
Кл. 38: услуге емитовања и телекомуникацијске услуге; услуге преноса кабловским путем или путем сателита; услуге бежичних мобилних телефона; обезбеђивање могућности преузимања мелодија за телефонско звоно, музике, MP3 записа, графичких записа, игрица, видео приказа и информација за уређаје за бежичну мобилну комуникацију, обезбеђивање бежичног преноса при постављању и преузимању мелодија за телефонско звоно, гласова,

музике, MP3 записа, графичких записа, игрица, видео приказа, информација и вести путем глобалне компјутерске мреже до уређаја за бежичну мобилну комуникацију; омогућавање гласања и учествовања у анкетама путем уређаја за бежичну мобилну комуникацију; слање и пријем гласовних и текстуалних порука између уређаја за бежичну мобилну комуникацију; обезбеђивање онлајн система гласања путем интернета или уређаја за бежичну комуникацију; интернет услуге које укључују услуге у области комуникација, нарочито пренос стримованог звука и аудио-визуелних записа путем интернета.

Кл. 41: услуге у области забаве; продукција, припрема, излагање, дистрибуција и изнајмљивање телевизијских и радио програма и филмова, анимираних филмова, звучних и видео записа путем интерактивних медија, укључујући и интернет, или другим путем; продукција живих забавних програма, продукција телевизијских забавних програма, реализација музичких TV програма; издавање књига, часописа и периодичних публикација; производња и изнајмљивање образовног програма и програма за обучавање; организација, продукција и презентација догађаја у образовне, културне или забавне сврхе путем интерактивних медија или другим путем; организација, продукција и презентација такмичења, надметања, игара, квизова, изложби, спортских догађаја, шоу-програма, турнеја, приредби, позоришних представа, концерата, наступа уживо и догађаја са учешћем публике; организација интерактивних игара; продукција SMS квизова; забава и образовање; пружање свих наведених услуга и путем глобалне компјутерске мреже и других (интерактивних) комуникацијских мрежа, укључујући интернет.

(111) **64087** (181) **11.11.2021.**
(210) Ж- 2011-1645 (220) 11.11.2011.
(151) 27.04.2012.
(300) 11.11.2011.
(732) **Dr. Willmar Schwabe GmbH & Co.,**; Willmar-Schwabe-Straße 4 76227 Karlsruhe, DE
(740) Бојан Б. Шундерић, Палмотићева 16а, 11000 Београд
(540)



(531) 02.05.08; 02.05.22; 05.01.05; 05.01.16; 21.01.16; 26.04.18; 26.04.24; 27.05.24

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

(111) **64088** (181) **26.05.2021.**
(210) Ж- 2011-772 (220) 26.05.2011.
(151) 27.04.2012.
(300) 26.05.2011.
(732) **Verband für ökologische Land - und Ernährungswirtschaft (ECOLAND) e.V.**; Haller Straße 20, 74549 Wolpertshausen , DE
(740) Зоран Д. Граовац, Миријевски венац 4, 11160 Београд
(540)

ECOLAND.rs

(511) Кл. 16: штампане ствари; роба од папира и картона; материјал за обуку и наставу (изузев апарата).

Кл. 35: услуге маркетинга за робу и услуге коришћењем свих врста медиа; консултантске услуге за унапређење продаје производа; услуге маркетинга за робу и услуге, наиме, путем штампе и односа са јавношћу, путем оглашавања у свим врстама медиа као и приређивањем и одржавањем сајмова и изложби за комерцијалне и рекламне сврхе; учествовање на сајмовима за унапређење продаје производа; обезбеђивање огласног простора на интернету; унапређење продаје за трећа лица; пословно саветовање у вези са управљањем квалитетом; културне манифестације за унапређење продаје производа; приређивање и одржавање конгреса и конвенција за комерцијалне и рекламне намене.

Кл. 41: објављивање и уређивање штампаних издања и публикација; културне активности; организовање, приређивање и одржавање сајмова, изложби, конгреса, симпозијума и конференција у културне и образовне сврхе; приређивање и одржавање семинара и радионица у културне и образовне сврхе; обезбеђивање даљњег усавршавања; забава.

Кл. 42: израђивање водича за органску пољопривреду и производњу еколошких производа; испитивање квалитета, управљање квалитетом и осигурање квалитета; издавање сертификата за управљање квалитетом пословања предузећа; израђивање радних упутстава и приручника; контрола квалитета и давање сертификата у области управљања квалитетом; израђивање документације о квалитету; услуге консалтинга за предузећа у области органске пољопривреде, у области производње, осигурања квалитета и дистрибуције еколошких производа.

(111) **64089** (181) **21.09.2021.**
(210) Ж- 2011-1365 (220) 21.09.2011.
(151) 27.04.2012.
(300) 21.09.2011.2576963 31.03.2011. GB
(732) **British American Tobacco (Brands) Ltd.**; Globe House, 4 Temple Place, London, WC2R 2PG, GB
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

EXACT

(511) Кл. 34: цигарете; дуван; производи од дувана; упаљачи; шибице; артикли за пушаче.

(111) **64090** (181) **07.06.2021.**
(210) Ж- 2011-827 (220) 07.06.2011.
(151) 27.04.2012.
(300) 07.06.2011.
(732) **Preduzeće za proizvodnju i emitovanje TV programa FOX Televizija d.o.o.**; Autoput 22, 11000 Beograd, RS
(740) Ана Шушњар, Београд, Палмотићева 16а
(540)



(531) 01.01.01; 27.05.02; 27.07.02; 29.01.12
(591) светло плава, зелена, црна и сива.
(511) Кл. 9: апарати за снимање, пренос и репродуковање звука и слике; магнетни носиоци података, дискови за снимање.
Кл. 16: штампане ствари, фотографије, уметнички материјали.
Кл. 35: оглашавање.
Кл. 38: телекомуникације.
Кл. 41: припремање обуке, разонода, спортске и друге активности.

(111) **64091** (181) **04.08.2021.**
(210) Ж- 2011-1083 (220) 04.08.2011.
(151) 27.04.2012.
(300) 04.08.2011.
(732) **Zeevi Goldman**; Rainess 17, St. Givatainem, 53460, IL
(740) Никола Томашевић, Београд, Тадеуша Košћушка 8
(540)



(531) 01.03.01; 06.07.05; 25.01.15; 29.01.12
(591) плава, жута, бела.
(526) HUMMUS
(511) Кл. 30: брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; меласа, квасац, прашак за пециво; сосови (као зачини); зачини.

(111) **64092** (181) **04.08.2021.**
(210) Ж- 2011-1084 (220) 04.08.2011.
(151) 27.04.2012.
(300) 04.08.2011.
(732) **Zeevi Goldman**; Rainess 17, St. Givatainem, 53460, IL
(740) Никола Томашевић, Београд, Тадеуша Košћушка 8
(540)



(531) 01.03.01; 06.07.05; 29.01.12
(591) плава, жута.
(526) HUMMUS
(511) Кл. 30: брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; меласа, квасац, прашак за пециво; сосови (као зачини); зачини.

(111) **64093** (181) **23.09.2021.**
(210) Ж- 2011-1371 (220) 23.09.2011.
(151) 27.04.2012.
(300) 23.09.2011.
(732) **W.C. Bradley/Zebco Holdings, Inc.**; 6101 East Apache Street, Tulsa, Oklahoma 74115, US
(740) Бојан Б. Шундерић, Палмотићева 16а, 11000 Београд
(540)

ZEBCO

(511) Кл. 25: одећа, обућа, покривала за главу, нарочито капе, јакне, мајице.
Кл. 28: гимнастички и спортски артикли који нису обухваћени другим класама, нарочито машинице за риболов, штапови за риболов, најлони за риболов и други пирбор за риболов.

(111) **64094** (181) **21.09.2021.**
(210) Ж- 2011-1363 (220) 21.09.2011.
(151) 27.04.2012.
(300) 21.09.2011.85/398,333 15.08.2011. US
(732) **Alvarez and Marsal Holdings, LLC (Delaware limited liability company)**; 600 Lexington Avenue, 6th Floor, New York, New York 10022, US
(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7

(540)



(531) 24.17.25; 26.03.23; 26.04.04; 26.07.15; 27.01.01; 27.05.01; 27.05.22
(511) Кл. 35: услуге пословног управљања; услуге надгледања пословања; услуге пословног саветовања.
Кл. 36: услуге кредитног консалтинга; услуге финансијског консалтинга; услуге стечајних управника, услуге стечајних испитавача.

(111) **64095** (181) **08.11.2021.**
(210) Ж- 2011-1620 (220) 08.11.2011.
(151) 27.04.2012.
(300) 08.11.2011.
(732) **Orange Brand Services Limited**; St. James Court, Great Park Road, Almondsbury Park, Bradley Stoke, Bristol, UK
(740) Павловић Гордана, адвокат, 11000 Београд, Мајке Јевросиме 53
(540)



(531) 26.04.01; 26.04.18; 27.05.01; 27.05.24; 29.01.01
(591) бела и наранџаста.
(511) Кл. 9: електрични и електронски апарати и инструменти за комуникацију и телекомуникацију; апарати и инструменти за комуникацију и телекомуникацију; електрични и електронски апарати и инструменти за обраду, регистровање, складиштење, пренос, преузимање или пријем података; апарати и инструменти за снимање, пренос, појачавање или репродукцију звука, слике, информација или кодираних података; камере; фотографски апарати, инструменти и опрема; апарати, инструменти и опрема за обраду слика; телевизијски и радио апарати и инструменти; телекомуникацијски, радио и телевизијски радиодифузни предајници и пријемници апарати за пријем емитованих или трансмитованих програма; холограми; компјутери; периферна опрема за компјутере; електронска кола са програмираним подацима; компјутерски програми; компјутерски софтвер; дискови, траке и жице који служе као магнетни носачи података; празне и снимљене магнетне картице; картице са подацима; меморијске картице; "смарт" картице; картице које садрже микропроцесоре; картице са интегрисаним колима; картице са електронском идентификацијом; телефонске картице; телефонске кредитне картице; кредитне картице; дебитне картице; картице за електронске игре намењене за употребу са телефонима; CD ROM-ови; магнетни, дигитални и оптички носачи података; магнетни, дигитални и оптички медији за снимање и складиштење података (празни и снимљени); компјутерски софтвер који се може преузети путем интернета; електронске публикације (за преузимање) које се могу преузети онлајн из компјутерских база података или путем интернета; компјутерски софтвер и телекомуникацијски апарати (укључујући модеме) који омогућавају повезивање са базама података, локалним мрежама и интернетом; компјутерски софтвер који омогућава услуге телеконференција, видеоконференција и видеофона; компјутерски софтвер који омогућава претраживање и преузимање података; компјутерски софтвер за приступ базама података, телекомуникацијским услугама, компјутерским мрежама и електронским огласним таблама; софтвер за компјутерске игре; дигитална музика (за преузимање) која се може преузети из компјутерских база података или путем интернета; дигитална музика (за преузимање) која се обезбеђује на MP3 интернет сајтовима; уређаји за репродукцију музике примљене путем интернета; MP3 плејери; фотографије, слике, графике, звучни бајтови, филмови, видео и аудио-визуелни програми (за преузимање) који се могу преузети онлајн путем или из компјутерских база података или путем интернета или интернет сајтова; апарати и инструменти за даљинско надгледање; компјутерски програми за употребу код даљинског надгледања; сателитски предајници и пријемници; телекомуникацијски и радиодифузни сателити; радио и телефонски предајници и телефонски стубови; електричне жице и каблови; оптички каблови; отпорници; електроде; телекомуникацијски системи и инсталације; терминали за телефонске мреже; телефонске разводне табле; апарати за инпут, складиштење, конверзију и обраду телекомуникацијских сигнала; телефонска опрема; опрема за фиксне, преносиве, мобилне, "hands-free" телефоне и телефоне који се активирају путем гласа; мултимедијски терминали; интерактивни терминали за излагање и наручивање робе и услуга; апарати и инструменти за пејџинг, радио пејџинг и радио-телефонски апарати и инструменти; телефони, мобилни телефони и телефонске слушалице; факс машине; лични дигитални подсетници (PDA); електронске бележнице; електронски notebook и таблет уређаји; електронски ручни уређаји за бежични пријем, складиштење и/или слање података и порука; мобилни електронски уређаји који кориснику омогућавају да прати или управља личним информацијама; прибор за телефоне и телефонске слушалице; адаптери за употребу са телефонима; пуњачи за батерије за употребу са телефонима; стони или ауто уређаји са звучником који омогућавају коришћење телефона

"hands free"; држачи за телефоне у аутомобилу; торбе и футроле посебно прилагођене за држање или ношење преносивих телефона и телефонске опреме и прибора; компјутеризовани лични органајзери; антене; батерије; микропроцесори; тастатуре; модеми; машине за рачунање; екрани; системи за електронско глобално позиционирање; електронски апарати и инструменти за навигацију, праћење и позиционирање; апарати и инструменти за надгледање (осим за "in-vivo" мониторинг); радио апарати и инструменти; електрични апарати и инструменти за контролу, тестирање (осим "in-vivo" тестирања), сигнализацију, контролу (надзор) и наставу; оптички и електро-оптички апарати и инструменти; видео филмови; аудио-визуелни апарати и опрема; опрема и апарати за електронске игре; електрична и електронска опрема и периферна опрема намењена и прилагођена за употребу са компјутерима, аудио-визуелним апаратима и опремом и апаратима за електронске игре; делови и опрема за сву наведену робу.

Кл. 35: услуге оглашавања; услуге пословне промоције; пословни менаџмент; пословна администрација; организација и менаџмент пословних подстицаја и програма лојалности; услуге пословних информација; административна обрада и организовање наручивања путем поште; организовање успостављања пословних контаката; услуге пословног истраживања и анкетирања; услуге пословног предвиђања; пружање пословних, службеничких и секретарских услуга; услуге клипинга вести и текућих догађаја и информационе услуге; организовање и вођење изложби у пословне сврхе; услуге промета робе на мало и услуге прикупљања за трећа лица разне робе (искључујући њихов транспорт) ради омогућавања потрошачима олакшаног разгледања и куповине те робе, укључујући и пружање свих наведених услуга on-line путем из компјутерске базе података, путем интернета или другим путем, у области разне телекомуникационе, компјутерске, електронске, електричне робе, делова, опреме и прибора за сву наведену робу, картица са подацима, безбедносних уређаја и опреме, одеће, обуће, покривала главе, аксесоара, текстила, текстилних производа за кућну употребу, кофера и торби, штампаних ствари и канцеларијског материјала, поклонске робе, играчака, игара и спортске опреме, накита, часовника, покућства и посуђа, намештаја и производа за опремање простора, козметичких производа и производа за личну негу, фармацеутских производа опште намене, производа за чишћење, производа за здравствену негу, производа за људску исхрану и намирница, напитака; обезбеђивање лицитација путем интернета; услуге пословне администрације за обраду података о продаји путем интернета; услуге оглашавања у циљу промоције електронског трговања; давање информација и савета у вези са набавком и промоцијом производа и избором и излагањем робе; давање информација и савета потенцијалним купцима производа и робе; компилација и транскрипција података; компилација огласа за употребу као веб-странице на Интернету; компилација адресара за објављивање на интернету; пружање простора на веб-сајтовима за оглашавање роба и услуга; услуге база података и обраде података; услуге телефонске секретарице и преношења порука; вођење телефонским кол-центара; вођење центара за даљинско надгледање; услуге вођења података и електронског инвентарисања.

Кл. 36: осигурање; финансијски послови; монетарни послови; осигурање и финансирање телекомуникационих уређаја, система и инсталација; обезбеђивање опреме и услуга у вези са кредитним картицама; пружање услуга електронског преноса новчаних средстава и опреме за он-лајн трансакције; финансијске услуге; банкарске услуге; услуге инвестирања и управљања средствима; руковање средствима и инвестицијама; компјутеризоване финансијске услуге; пружање услуга он-лајн процена; послови везани за некретнине; управљање некретнинама и пружање информација и савета у вези са наведеним; пружање финансијских информација; услуге берзанских котација; информационе услуге у вези са деоницама и акцијама; брокерске услуге у вези са деоницама и обвезницама; активности у циљу увећавања фондова; добротворне акције, организовање прикупљања и организовање активности у циљу увећавања фондова; финансијско спонзорисање; дисконтне услуге дисконтовања; услуге давања информација и савета у вези са осигурањем, финансијским пословима, монетарним пословима, кућним и интернет банкарством, информацијама о деоницама и акцијама, брокерским услугама у вези са деоницама и обвезницама, које се пружају он-лајн путем из компјутерске базе података или путем интернета.

Кл. 37: уградња, одржавање и поправљање телекомуникационих уређаја и система, телефона, мобилних телефона и телефонских слушалица, апарата за пејџинг, апарата за радио пејџинг, радио-телефонских апарата, компјутера и личних органајзера, компјутерског хардвера, сателитских предајника и пријемника; услуге давања информација, савета и консултација у вези са свим горе наведеним, које се пружају он-лајн путем из компјутерске базе података или путем интернета, или другим путем; услуге давања информација и савета у вези са изградњом, одржавањем и поправљањем кућа и станова, које се пружају путем телекомуникацијских линкова; услуге давања информација и савета у вези са одржавањем и поправљањем возила, које се све пружају путем телекомуникацијских линкова; услуге давања информација у вези са поправљањем или уградњом, које се пружају он-лајн путем из компјутерске базе података или путем интернета.

Кл. 38: телекомуникационе услуге; комуникационе услуге; услуге телефоније, мобилне телефоније, факсимила, телефакса, прикупљања и слања порука, радио пејџинга, преусмеравања позива, телефонске секретарице и услуге говорне поште, телефонског именика и електронске поште; слање, испорука и пријем звука, података, слике, музике и информација; услуге испоруке електронске поште; онлајн информационе услуге у вези са телекомуникацијама; услуге размене података; пренос података путем телекомуникација; услуге сателитске комуникације; радиодифузне услуге; емитовање или трансмисија радио и телевизијских програма и филмова, телешоп и вебшоп програма; видеотекст, телетекст и "вјудата" услуге; емитовање и испорука мултимедијалног садржаја преко електронских комуникацијских мрежа; услуге видео порука; услуге видео конференција; услуге видео телефоније; пружање информација, компјутерских програма и било којих других података телекомуникационим путем (укључујући путем вебсајтова); обезбеђивање корисничког приступа интернету; обезбеђивање телекомуникационих веза или линкова за интернет или за базе података; обезбеђивање корисничког приступа интернету (услуге провајдера); обезбеђивање и вођење електронских конференција, група за дискусију и четрумова; обезбеђивање приступа интернет вебсајтовима са дигиталном музиком; обезбеђивање приступа MP3 вебсајтовима на интернету; испорука дигиталне музике телекомуникационим путем; обезбеђивање приступа телекомуникационим инфраструктурама за друге операторе; вођење и обезбеђивање програма за претраживање; услуге приступа телекомуникационим путем; слање порука и слика уз помоћ компјутера; комуникација путем компјутера; услуге новинских агенција; слање вести и актуелних информација; давање и узимање у најам и лизинг апарата, инструмената, инсталација и компоненти за употребу у вези са наведеним услугама; саветодавне, информационе и консултантске услуге у вези са свим горе наведеним.

Кл. 41: услуге образовања и обуке; разонода; спортске и културне активности; пружање информација у вези са образовањем, разонодом, спортским и културним догађајима, које се пружају он-лајн путем из компјутерске базе података, путем интернета или другим путем; услуге електронских игара, које се пружају из компјутерске базе података или путем интернета; услуге изнајмљивања видео и аудио записа; услуге радио и телевизијских забавних програма; продукција филмских, радио и телевизијских програма и телешоп и вебшоп програма; организација игара и такмичења; пружање он-лајн електронских публикација; издавање електронских књига и часописа он-лајн путем; издавање текстова у електронском формату или другим путем; услуге издавања и продукције за звучне и/или визуелне медије; услуге у вези са изложбама; пружање он-лајн приступа изложбама и услугама у вези са изложбама; услуге емитовања вести за пренос путем интернета; организовање и вођење конференција, семинара, симпозијума, туторијала, радионица, курсева, конвенција и изложби; интерактивни курсеви и сесије, курсеви и сесије за учење на даљину и курсеви и сесије за обуку, које се пружају он-лајн путем преко телекомуникацијских линкова, компјутерских база података или другим путем; преводилачке услуге; услуге уметничких галерија које се пружају он-лајн путем преко телекомуникацијских линкова; услуге игара; услуге клубова; услуге резервације карата и букинг услуге за забавне, спортске и културне догађаје; услуге електронске библиотеке за обезбеђивање електронских информација (укључујући архивске информације) у форми електронских текстова, аудио и/или видео информација и података, игара и разноноде; пружање и одржавање електронских конференција, дискусионих група и чет-румова; пружање дигиталне музике на интернету (која се не може преузети); пружање дигиталне музике на MP3 интернет веб-сајтовима (која се не може преузети); пружање фотографија, слика, графика, звучних бајтова, филмова, визуелних и аудио-визуелних програма (који се не могу преузети) он-лајн путем, путем компјутерских база података или путем интернета или интернет веб-сајтова; фотографске услуге; пружање информација и савета у вези са свим наведеним услугама.

Кл. 42: научне и технолошке услуге и истраживање и пројектовање у вези са таквим услугама; истраживачке лабораторијске услуге; вођење истраживачких, дизајнерских и развојних пројеката; истраживање, пројектовање и развој производа; техничко истраживање; услуге истраживања, пројектовања и развоја у вези са компјутерима, компјутерским програмима, компјутерским системима, решењима компјутерских софтверских апликација, система за обраду података, управљања подацима, система за компјутерску обраду података, комуникационих услуга, комуникационих решења, комуникационих апликација, комуникационих система и мрежних интерфејса и пружање техничког консалтинга, информација и савета у вези са наведеним; техничко тестирање; индустријско тестирање; припрема техничких извештаја и студија; компјутерске услуге; усавршавање и пројектовање компјутерског хардвера; одржавање, усавршавање и пројектовање компјутерског софтвера уграђеног у производе (firmware), компјутерског софтвера и компјутерских програма; услуге компјутерског програмирања; припрема и обезбеђивање информација у вези са компјутерима и инфраструктуром за компјутерске мреже; услуге техничког саветовања и консалтинга из области информационе технологије и телекомуникација; пројектовање и развој компјутерских система и телекомуникационих система и опреме; услуге компјутерског менаџмента; услуге оперативне подршке у вези са компјутерским мрежама,

телекомуникационим мрежама и мрежама за пренос података; онлајн компјутерске услуге; услуге програмирања које се пружају онлајн путем; обезбеђивање приступа електронској онлајн мрежи за преузимање информација; изнајмљивање компјутера; пројектовање, цртање и писање по поруџбини, све у циљу прављења веб страница на интернету; услуге виртуелног и интерактивног стварања слика; креирање, вођење и одржавање база података, интранета и вебсајтова; хостовање вебсајтова за друге; инсталација и одржавање компјутерског софтвера; изнајмљивање времена приступа компјутерским базама; изнајмљивање времена приступа компјутерским огласним таблама и форумима и компјутерским мрежама; услуге интернет провајдера (ISP); састављање, креирање и одржавање регистра доменских имена; креирање, вођење и одржавање вебсајтова, веб страница и портала за логовање текста, слика и музике обезбеђене путем компјутера или мобилних телефона; обезбеђивање информација или саветодавних услуга онлајн путем из компјутерске базе података или преко интернета; прогноза времена; услуге пружања информација о времену; услуге дизајна ентеријера; информационе и саветодавне услуге у вези са свим наведеним услугама.

(111) **64096** (181) **08.11.2021.**
(210) Ж- 2011-1622 (220) 08.11.2011.
(151) 27.04.2012.
(300) 08.11.2011.
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(511) Кл. 9: снимљени медији за меморисање и репродуковање аудио и/или видео садржаја, са музичким и/или сценским и драмским наступима, а нарочито, аудио дискови, видео дискови, CD-ови, DVD-ови, интерактивни CD-ови, дискете, филмски записи са музичким, сценским или драмским наступима; кутије за CD-ове и DVD-ове, сунчане наочаре и футроле за сунчане наочаре, диоптријске наочаре и футроле за диоптријске наочаре; декоративни магнети; едукативни софтвер и софтвер за разоноду, а нарочито, софтвер за интерактивне мултимедијалне компјутерске игре; мултимедијални софтвер меморисан на CD-ROM и други read-only формати са едукативним и забавним садржајима из области музике, драмских уметности и варијетеа, магнетне картице за употребу у јавним говорницама; медијуми за снимање музичких, и аудиовизуелних садржаја; музички, и аудиовизуелни садржаји који се преузимају (даунлоудују) путем мреже; компјутерски мишеви и подлоге за мишеве; футроле, торбице и заштитне кутије за пејџере, телефоне, PDA уређаје (џепне комуникаторе), таблет рачунаре и MP3 плејере; украсна додатна опрема за мобилне телефоне; USB хардвер; видео, компјутерске и електронске игрице.
Кл. 16: папирна роба, а нарочито, часописи, брошуре, сувенир програми, књиге и комеморативна издања о циркусу, забави и уметности, постери, литографије, календари, дневници, мемо-блокови, пресликачи, декоративне тетоваже, папирне заставе, банери и заставице, бојанке, дечији сетови за сликање и бојење, стрипови, албуми (споменари), адресари, обележивачи за књиге, отварачи за коверте, фото албуми, роковници, повези за коричење, украсни папир за поклоне, папирне и пластичне кесе за паковање приликом куповине; кесе опште намене, рекламне кесе; пластичне торбе за вишекратну употребу; пластичне кесе за поклоне за вишекратну употребу; платнене кесе за поклоне; канцеларијски материјал; урамљене слике; хемијске оловке, графитне оловке, прибор за радни сто, комплети за писање; картице за употребу у јавним говорницама које нису магнетне; штампане публикације које се односе на музику; држачи за књиге; пернице и кутије за оловке; притискивачи за папир; честитке; разгледнице; картице за поруке; фотографије; агенде; бележнице; нотеси; албуми са сличицама; мапе и фасцикле; регистратори; папирне фасцикле; слике; подметачи за чаше и стони подметачи.
Кл. 25: одећа, одевни предмети и галантерија, а нарочито, горњи делови одеће, кошуље, дуксерице, мајице без крагне, мајице од трикотаже, џемпери, џемпери на копчање, мајице без рукава, мајице отворених леђа, панталоне, тренерке, шорцеви, мајице на бретеле; женски и мушки доњ и веш; женско и мушко рубље, а нарочито, гаћице, боксерице, женске боксерице, танге, стринг танге, грудњаци, бодији, стезници за торзо; трикои за цело тело (бодистокинг), корсети, комбинезони, појасеви за подвезице, саронзи; одећа за спавање, а нарочито, огртачи, ноћне кошуље, пиџаме, спаваћице; кимоно; капути, јакне, прслуци; хаљине, сукње, блузе, једноделни одевни предмети; купаћи костими и гаће; одећа за кишу, а нарочито кишне кабанице, капуљаче за кишу, чизме за кишу, и кишни огртачи; кравате, аскот кравате, каишеви и појасеви, шалови и мараме; обућа, а нарочито ципеле, чизме, чарапе, хеланке и хулахопке, женске чарапе; покривала за главу, а нарочито, шешири, качкети и капе; кецеље; костими за маскенбал.
Кл. 41: услуге забаве, а нарочито осмишљавање, стварање, продукција и извођење сценских наступа; осмишљавање, стварање, продукција, дистрибуција и извођење аудио-визуелних дела; продукција мултимедијалних сценских наступа; услуге казина.

(111) **64097** (181) **08.11.2021.**
(210) Ж- 2011-1624 (220) 08.11.2011.
(151) 27.04.2012.
(300) 08.11.2011.

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(531) 01.03.02; 01.03.12; 01.03.16; 01.03.20; 27.05.01
(511) Кл. 9: снимљени медији за меморисање и репродуковање аудио и/или видео садржаја, са музичким и/или сценским и драмским наступима, а нарочито, аудио дискови, видео дискови, CD-ови, DVD-ови, интерактивни CD-ови, дискете, филмски записи са музичким, сценским или драмским наступима; кутије за CD-ове и DVD-ове, сунчане наочаре и футроле за сунчане наочаре, диоптријске наочаре и футроле за диоптријске наочаре; декоративни магнети; едукативни софтвер и софтвер за разоноду, а нарочито, софтвер за интерактивне мултимедијалне компјутерске игре; мултимедијални софтвер меморисан на CD-ROM и други read-only формати са едукативним и забавним садржајима из области музике, драмских уметности и варијетеа, магнетне картице за употребу у јавним говорницама; медијуми за снимање музичких, и аудиовизуелних садржаја; музички, и аудиовизуелни садржаји који се преузимају (даунлоудују) путем мреже; компјутерски мишеви и подлоге за мишеве; футроле, торбице и заштитне кутије за пејџере, телефоне, PDA уређаје (џепне комуникаторе), таблет рачунаре и MP3 плејере; украсна додатна опрема за мобилне телефоне; USB хардвер; видео, компјутерске и електронске игрице.
Кл. 16: папирна роба, а нарочито, часописи, брошуре, сувенир програми, књиге и комеморативна издања о циркусу, забави и уметности, постери, литографије, календари, дневници, мемо-блокови, пресликачи, декоративне тетоваже, папирне заставе, банери и заставице, бојанке, дечији сетови за сликање и бојење, стрипови, албуми (споменари), адресари, обележивачи за књиге, отварачи за коверте, фото албуми, роковници, повези за коричење, украсни папир за поклоне, папирне и пластичне кесе за паковање приликом куповине; кесе опште намене, рекламне кесе; пластичне торбе за вишекратну употребу; пластичне кесе за поклоне за вишекратну употребу; платнене кесе за поклоне; канцеларијски материјал; урамљене слике; хемијске оловке, графитне оловке, прибор за радни сто, комплети за писање; картице за употребу у јавним говорницама које нису магнетне; штампане публикације које се односе на музику; држачи за књиге; пернице и кутије за оловке; притискивачи за папир; честитке; разгледнице; картице за поруке; фотографије; агенде; бележнице; нотеси; албуми са сличицама; мапе и фасцикле; регистратори; папирне фасцикле; слике; подметачи за чаше и стони подметачи.
Кл. 25: одећа, одевни предмети и галантерија, а нарочито, горњи делови одеће, кошуље, дуксерице, мајице без крагне, мајице од трикотаже, џемпери, џемпери на копчање, мајице без рукава, мајице отворених леђа, панталоне, тренерке, шорцеви, мајице на бретеле; женски и мушки доњ и веш; женско и мушко рубље, а нарочито, гаћице, боксерице, женске боксерице, танге, стринг танге, грудњаци, бодији, стезници за торзо; трикои за цело тело (бодистокинг), корсети, комбинезони, појасеви за подвезице, саронзи; одећа за спавање, а нарочито, огртачи, ноћне кошуље, пиџаме, спаваћице; кимоно; капути, јакне, прслуци; хаљине, сукње, блузе, једноделни одевни предмети; купаћи костими и гаће; одећа за кишу, а нарочито кишне кабанице, капуљаче за кишу, чизме за кишу, и кишни огртачи; кравате, аскот кравате, каишеви и појасеви, шалови и мараме; обућа, а нарочито џипеле, чизме, чарапе, хеланке и хулахопке, женске чарапе; покривала за главу, а нарочито, шешири, качкети и капе; кецеље; костими за маскенбал.
Кл. 41: услуге забаве, а нарочито осмишљавање, стварање, продукција и извођење сценских наступа; осмишљавање, стварање, продукција, дистрибуција и извођење аудио-визуелних дела; продукција мултимедијалних сценских наступа; услуге казина.

(111) **64098** (181) **08.11.2021.**
(210) Ж- 2011-1623 (220) 08.11.2011.
(151) 27.04.2012.
(300) 08.11.2011.
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(540)



(531) 01.03.02; 01.03.12; 01.03.16; 01.03.20
(511) Кл. 9: снимљени медији за меморисање и репродуковање аудио и/или видео садржаја, са музичким и/или сценским и драмским наступима, а нарочито, аудио дискови, видео дискови, CD-ови, DVD-ови, интерактивни CD-ови, дискете, филмски записи са музичким, сценским или драмским наступима; кутије за CD-ове и DVD-ове, сунчане наочаре и футроле за сунчане наочаре, диоптријске наочаре и футроле за диоптријске наочаре; декоративни магнети; едукативни софтвер и софтвер за разоноду, а нарочито, софтвер за

интерактивне мултимедијалне компјутерске игре; мултимедијални софтвер меморисан на CD-ROM и други read-only формати са едукативним и забавним садржајима из области музике, драмских уметности и варијетеа, магнетне картице за употребу у јавним говорницама; медијуми за снимање музичких, и аудиовизуелних садржаја; музички, и аудиовизуелни садржаји који се преузимају (даунлоудују) путем мреже; компјутерски мишеви и подлоге за мишеве; футроле, торбице и заштитне кутије за пејџере, телефоне, PDA уређаје (џепне комуникаторе), таблет рачунаре и MP3 плејере; украсна додатна опрема за мобилне телефоне; USB хардвер; видео, компјутерске и електронске игрице.
Кл. 16: папирна роба, а нарочито, часописи, брошуре, сувенир програми, књиге и комеморативна издања о циркусу, забави и уметности, постери, литографије, календари, дневници, мемо-блокови, пресликачи, декоративне тетоваже, папирне заставе, банери и заставице, бојанке, дечији сетови за сликање и бојење, стрипови, албуми (споменари), адресари, обележивачи за књиге, отварачи за коверте, фото албуми, роковници, повези за коричење, украсни папир за поклоне, папирне и пластичне кесе за паковање приликом куповине; кесе опште намене, рекламне кесе; пластичне торбе за вишекратну употребу; пластичне кесе за поклоне за вишекратну употребу; платнене кесе за поклоне; канцеларијски материјал; урамљене слике; хемијске оловке, графитне оловке, прибор за радни сто, комплети за писање; картице за употребу у јавним говорницама које нису магнетне; штампане публикације које се односе на музику; држачи за књиге; пернице и кутије за оловке; притискивачи за папир; честитке; разгледнице; картице за поруке; фотографије; агенде; бележнице; нотеси; албуми са сличицама; мапе и фасцикле; регистратори; папирне фасцикле; слике; подметачи за чаше и стони подметачи.
Кл. 25: одећа, одевни предмети и галантерија, а нарочито, горњи делови одеће, кошуље, дуксерице, мајице без крагне, мајице од трикотаже, џемпери, џемпери на копчање, мајице без рукава, мајице отворених леђа, панталоне, тренерке, шорцеви, мајице на бретеле; женски и мушки доњ и веш; женско и мушко рубље, а нарочито, гаћице, боксерице, женске боксерице, танге, стринг танге, грудњаци, бодији, стезници за торзо; трикои за цело тело (бодистокинг), корсети, комбинезони, појасеви за подвезице, саронзи; одећа за спавање, а нарочито, огртачи, ноћне кошуље, пиџаме, спаваћице; кимоно; капути, јакне, прслуци; хаљине, сукње, блузе, једноделни одевни предмети; купаћи костими и гаће; одећа за кишу, а нарочито кишне кабанице, капуљаче за кишу, чизме за кишу, и кишни огртачи; кравате, аскот кравате, каишеви и појасеви, шалови и мараме; обућа, а нарочито ципеле, чизме, чарапе, хеланке и хулахопке, женске чарапе; покривала за главу, а нарочито, шешири, качкети и капе; кецеље; костими за маскенбал.
Кл. 41: услуге забаве, а нарочито осмишљавање, стварање, продукција и извођење сценских наступа; осмишљавање, стварање, продукција, дистрибуција и извођење аудио-визуелних дела; продукција мултимедијалних сценских наступа; услуге казина.

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(111) **64099** (181) **24.02.2021.**
(210) Ж- 2011-267 (220) 24.02.2011.
(151) 27.04.2012.
(300) 24.02.2011.
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(740) Ненад Алексић, Василија Ивановића 12, 11000 Београд
(540)



(531) 26.11.03; 26.11.07; 27.05.01; 27.05.17; 29.01.13
(591) црвена, црна, сива.
(511) Кл. 12: аутомобилске фелне и заштитни прстенови за аутомобилске фелне.

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(111) **64100** (181) **19.09.2021.**
(210) Ж- 2011-1357 (220) 19.09.2011.
(151) 27.04.2012.
(300) 19.09.2011.
(732) **VOĆAR d.o.o.**; 76207 Gornji Rahić 112, Brčko, BA
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 08.01.09; 08.01.10; 08.01.14; 25.01.01; 27.05.01; 27.05.09; 29.01.05; 29.01.15
(591) лила, љубичаста, тамно браон, светло смеђа, црвена, наранџаста, жута, бела.
(511) Кл. 30: мешано чајно пециво.

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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 продужење важности у периоду од 06.12.2011. до 31.01.2012. године

Жиг рег. бр. **12381** чији је носилац Glaxo Group Limited, a British company, Glaxo Wellcome House, Berkeley, Avenue, Greenford, Middlesex UB6 0NN, GB, престао је да важи дана 10.1.2012. године.

Жиг рег. бр. **15284** чији је носилац RICOH COMPANY LTD., No 33, NISHI 4-CHOME, MAGOME, OHTA-KU, TOKYO, JP, престао је да важи дана 23.12.2011. године.

Жиг рег. бр. **15337** чији је носилац NOVO-NORDISK A/S, NOVO ALLE, DK-2880 BAGSVAERD, DK, престао је да важи дана 31.1.2012. године.

Жиг рег. бр. **17038** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, RS, престао је да важи дана 23.12.2011. године.

Жиг рег. бр. **17043** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, RS, престао је да важи дана 23.12.2011. године.

Жиг рег. бр. **18048** чији је носилац UNIOR KOVAŠKA INDUSTRIJA D.D., Kovaška cesta 10, Zreče, SI, престао је да важи дана 16.1.2012. године.

Жиг рег. бр. **19159** чији је носилац SHELL BRANDS INTERNATIONAL AG, Baarermatte, 6340 Baar Switzerland, CH, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19160** чији је носилац SHELL BRANDS INTERNATIONAL AG, Baarermatte, 6340 Baar Switzerland, CH, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19162** чији је носилац THE SERVICEMASTER COMPANY, ONE SERVICEMASTER WAY DOWNERS GROVE, IL 60515, US, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19176** чији је носилац SHELL INTERNATIONAL PETROLEUM COMPANY LIMITED, SHELL CENTRE, LONDON S.E.1, ENGLESKA, GB, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19187** чији је носилац LEK farmacevtska družba d.d., 1526 Ljubljana, Verovškova 57, SI престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19208** чији је носилац Orion Corporation, Orionintie 1, FI-02200 Espoo, FI, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19214** чији је носилац CPO-RO FOOD A/S, FREDERIKSSUND, DK, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19220** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, YU, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19224** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, YU, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19233** чији је носилац J. & P. COATS, LIMITED, 155 ST. VINCENT STREET GLASGOW SCOTLAND, GB, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **19251** чији је носилац DECCA MUSIC GROUP LIMITED, 347-353 CHISWICK HIGH ROAD, LONDON, GB, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **26058** чији је носилац "RAFINERIJA ULJA MODRIČA A.D.", Modriča, Vojvode Stepe broj 49, BA, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26063** чији је носилац "RAFINERIJA ULJA MODRIČA A.D.", Modriča, Vojvode Stepe broj 49, BA, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26064** чији је носилац Farmacevtska hemiska kozmetička industrija "ALKALOID" AD Skopje c.o., Bul. Aleksandar Makedonski br. 12, Skopje, MK, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26086** чији је носилац TANABE SEIYAKU CO., LTD., 2-10, DOSHO-MACHI 3-CHOME, CHUO-KU, OSAKA, JP, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26092** чији је носилац AKCIONARSKO DRUŠTVO JAFFA" Fabrika biskvita", M. TITA 245, 25220 CRVENKA, YU, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26094** чији је носилац ILIRIJA, razvoj, proizvodnja in trženje kozmetičkih izdelkov d.d., Ljubljana, Tržaška cesta 40, 1000 Ljubljana, SI, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26095** чији је носилац LEK farmacevtska družba d.d., 1526 Ljubljana, Verovškova 57, SI, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26096** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26097** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26110** чији је носилац DINOL AKTIEBOLAG, PO BOX 149, S-281 01 HASSLEHOLM, SE, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26111** чији је носилац TOCAD ENERGY CO., LTD., 4-6, KITASENZOKU 1-CHOME, OTA-KU, TOKYO, JP, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26112** чији је носилац TOCAD ENERGY CO., LTD., 4-6, 1-CHOME, KITASENZOKU, OTA-KU, TOKYO, JP, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26123** чији је носилац WYETH, FIVE GIRALDA FARMS,MADISON,NEW JERSEY 07940, US, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26124** чији је носилац Kraft Foods Global Brands LLC, a Delaware corporation , Three Lakes Drive, Northfield, Illinois 60093, US, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26126** чији је носилац Kraft Foods Global Brands LLC, a Delaware corporation, Three Lakes Drive, Northfield, Illinois 60093, US, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26127** чији је носилац E.R. SQUIBB & SONS, L.L.C.(a Delaware Limited Liability Company), LAWRENCEVILLE - PRINCETON ROAD, PRINCETON, New Jersey 08540, US, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26131** чији је носилац ConvaTec Inc., 200 Headquarters Park Drive, Skillman, New Jersey 08558 , US, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26133** чији је носилац RECKITT & COLMAN (OVERSEAS) LIMITED, DANSOM LANE, HULL, U.K.HU8 7DS, GB, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **26144** чији је носилац BAYER CROPSCIENCE LIMITED, HAUXTON,CAMBRIDGE CB2 5HU, GB, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26145** чији је носилац KRKA TOVARNA ZDRAVIL,D.D., NOVO MESTO, ŠMARJEŠKA CESTA 6, SI, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26161** чији је носилац CLUETT, PEABODY & CO., INC., 200 Madison Avenue, New York, NY 10016, US, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26164** чији је носилац WYETH HOLDINGS CORPORATION, FIVE GIRALDA FARMS, MADISON NEW JERSEY 07940, US, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26165** чији је носилац LEDERLE PIPERACILLIN, INC., BOX AC, PUEBLO STATION, CAROLINA, PUERTO RICO 00986-4904, PR, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26174** чији је носилац FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD, SKOPJE, Bul. Aleksandar Makedonski 12, 1000 Skopje, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26177** чији је носилац ALKALOID, HEMIJSKA, FARMACEUTSKA, KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26179** чији је носилац ALKALOID, HEMIJSKA, FARMACEUTSKA, KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26183** чији је носилац LEK farmacevtska družba d.d., 1526 Ljubljana, Verovškova 57, SI
престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26188** чији је носилац MEYER INTELLECTUAL PROPERTIES LIMITED, 382 KWUN TONG ROAD,KOWLOON, HONG KONG, CN, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26189** чији је носилац MEYER INTELLECTUAL PROPERTIES LIMITED, 382 KWUN TONG ROAD,KOWLOON,HONG KONG, CN, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26203** чији је носилац Glaxo Group Limited, a British company, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26210** чији је носилац ALKALOID, HEMIJSKA FARMACEUTSKA KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26211** чији је носилац ALKALOID, HEMIJSKA FARMACEUTSKA KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26213** чији је носилац ALKALOID, HEMIJSKA FARMACEUTSKA KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26214** чији је носилац ALKALOID, HEMIJSKA FARMACEUTSKA KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26216** чији је носилац ALKALOID, HEMIJSKA FARMACEUTSKA KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26217** чији је носилац ALKALOID, HEMIJSKA FARMACEUTSKA KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 12, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26218** чији је носилац ALKALOID, HEMIJSKA FARMACEUTSKA KOZMETIČKA INDUSTRIJA, SKOPJE, BULEVAR JUGOSLAVIJA 2, MK, престао је да важи дана 5.1.2012. године.

Жиг рег. бр. **26225** чији је носилац UBS AG, BAHNHOFSTRASSE 45, CH-8001 CIRIH, CH, престао је да важи дана 25.1.2012. године.

Жиг рег. бр. **26228** чији је носилац JAPAN TOBACCO INC., 2-2-1 TORANOMON, MINATO-KU, TOKYO, JP, престао је да важи дана 25.1.2012. године.

Жиг рег. бр. **26232** чији је носилац SHELL BRANDS INTERNATIONAL AG, Baarermatte, 6340 Baar Switzerland, CH, престао је да важи дана 25.1.2012. године.

Жиг рег. бр. **36410** чији је носилац GALENIKA a.d., ZEMUN, BATAJNIČKI DRUM BB, YU, престао је да важи дана 27.12.2011. године.

Жиг рег. бр. **36465** чији је носилац FARMACEUTSKO-HEMIJSKA INDUSTRIJA ZDRAVLJE, AD, LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **36466** чији је носилац FARMACEUTSKO-HEMIJSKA INDUSTRIJA ZDRAVLJE, AD, LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **36467** чији је носилац FARMACEUTSKO-HEMIJSKA INDUSTRIJA ZDRAVLJE, AD, LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **36468** чији је носилац FARMACEUTSKO-HEMIJSKA INDUSTRIJA ZDRAVLJE, AD, LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **36542** чији је носилац DIN "Fabrika duvana " Niš a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр. **36543** чији је носилац DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр**. 36544** чији је носилац DIN "Fabrika duvana" niš a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр. **36545** чији је носилац DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International and DIN "Fabrika duvana" a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS and 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр. **36546** чији је носилац DIN "Fabrika duvana " Niš a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр**. 36547** чији је носилац DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр. **37127** чији је носилац The Procter & Gamble Company; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US, престао је да важи дана 19.12.2011. године.

Жиг рег. бр. **37129** чији је носилац THE PROCTER & GAMBLE COMPANY (OHIO CORPORATION), ONE PROCTER & GAMBLE PLAZA CINCINNATI, OHIO, US, престао је да важи дана 27.12.2011. године.

Жиг рег. бр. **37130** чији је носилац YES YUGOEXPORT SYSTEM - YES KORPORACIJA D.D., BEOGRAD, KOLARČEVA 1, YU, престао је да важи дана 30.12.2011. године.

Жиг рег. бр. **37174** чији је носилац MEDEX INTERNATIONAL živilska industrija, d.d., Linhartova 49/a, 1000 Ljubljana, SI, престао је да важи дана 9.12.2011. године.

Жиг рег. бр. **37223** чији је носилац DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр. **37224** чији је носилац DIN "Fabrika duvana " Niš a.d., u sastavu Philip Morris International, 12. februar 74, Niš, RS, престао је да важи дана 13.12.2011. године.

Жиг рег. бр. **37714** чији је носилац FARMACEUTSKO-HEMIJSKA INDUSTRIJA ZDRAVLJE" AKCIONARSKO DRUŠTVO", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **38763** чији је носилац MARS INC., 6885 ELM STREET, McLEAN-VIRGINIA, 22101-3883, US, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **38781** чији је носилац sanofi-aventis, 174 avenue de France, 75013 Paris, FR, престао је да важи дана 26.12.2011. године.

Жиг рег. бр**. 38783** чији је носилац W.R. GRACE & CO.-CONN., GRACE PLAZA, 1114 AVENUE OF THE AMERICAS, NEW YORK, N.Y. 10036, US, престао је да важи дана 26.12.2011. године.

Жиг рег. бр. **38797** чији је носилац SWITCH CARD SERVICES LIMITED, 6th FLOOR, 116 OLD BROAD STREET, LONDON EC2N 1AR, ENGLESKA, GB, престао је да важи дана 10.1.2012. године.

Жиг рег. бр. **38800** чији је носилац VECTOR TOBACCO LTD, a Bermuda company,, Clarendon House, 2 Church Street, Hamilton, HMCX,, BM, престао је да важи дана 22.1.2012. године.

Жиг рег. бр. **38802** чији је носилац MARS INC., 6885 ELM STREET, McLEAN, VIRGINIA, 22101-3883, US, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **38805** чији је носилац KIA MOTORS CORPORATION, 231 Yangjae-dong, Seocho-gu, Seoul 137-938, KR, престао је да важи дана 12.12.2011. године.

Жиг рег. бр. **38807** чији је носилац ASTRAZENECA UK LIMITED, 15 Stanhope Gate, London W1Y 6LN, England, GB, престао је да важи дана 31.12.2011. године.

Жиг рег. бр. **38819** чији је носилац THE PROCTER & GAMBLE COMPANY, ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO, US, престао је да важи дана 17.1.2012. године.

Жиг рег. бр. **38826** чији је носилац THE PROCTER & GAMBLE COMPANY (OHIO CORPORATION), ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO, US, престао је да важи дана 20.12.2011. године.

Жиг рег. бр. **38853** чији је носилац DP MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, YU, престао је да важи дана 14.1.2012. године.

Жиг рег. бр. **38859** чији је носилац CIGNA CORPORATION, ONE LIBERTY PLACE, PHILADELPHIA, PENNSYLVANIA 19192-1520, US, престао је да важи дана 23.1.2012. године.

Жиг рег. бр. **38936** чији је носилац TENNECO AUTOMOTIVE OPERATING COMPANY, INC., One Tenneco Drive, Monroe, Michigan 48161, US, престао је да важи дана 27.1.2012. године.

Жиг рег. бр. **38938** чији је носилац ILIRIJA, razvoj, proizvodnja in trženje kozmetičkih izdelkov d.d., Ljubljana , Tržaška cesta 40, 1000 Ljubljana, SI, престао је да важи дана 16.1.2012. године.

Жиг рег. бр. **38952** чији је носилац MARS INC., 6885 ELM STREET, McLEAN-VIRGINIA 22101-3883, US, престао је да важи дана 24.1.2012. године.

Жиг рег. бр. **38965** чији је носилац MARS INC., 6885 ELM STREET, McLEAN-VIRGINIA 22101-3883, US, престао је да важи дана 27.1.2012. године.

Жиг рег. бр. **39107** чији је носилац Bristol-Myers Squibb Pharma Company, a Delaware General Partnership, Route 206 & Provinceline Road, Princeton, New Jersey 08540, US, престао је да важи дана 17.1.2012. године.

Жиг рег. бр. **39108** чији је носилац Bristol-Myers Squibb Pharma Company, a Delaware General Partnership, Route 206 & Provinceline Road, Princeton, New Jersey 08540, US, престао је да важи дана 17.1.2012. године.

Жиг рег. бр. **39110** чији је носилац LEK farmacevtska družba d.d., 1526 Ljubljana, Verovškova 57, SI, престао је да важи дана 30.1.2012. године.

Жиг рег. бр. **44237** чији је носилац Institut za imunologiju i virusologiju TORLAK, V. Stepe 458, Beograd, YU, престао је да важи дана 7.12.2011. године.

Жиг рег. бр. **44331** чији је носилац JUGO TABAK INTERNATIONAL, Čučuk Stanina br.1/a, Beograd, RS, престао је да важи дана 29.1.2012. године.

Жиг рег. бр. **44387** чији је носилац "SRBOLEK", AD za medicinsko snabdevanje i proizvodnju, Sarajevska br. 84, Beograd, YU, престао је да важи дана 25.1.2012. године.

Жиг рег. бр. **44447** чији је носилац "KIRKA CORPORATION" D.O.O. Poslovna jedinica "KIRKA PHARMA", Bul. Mihajla Pupina 10z/IV, 11070 Novi Beograd, YU, престао је да важи дана 27.12.2011. године.

Жиг рег. бр. **44467** чији је носилац Hemofarm Koncern "Zorka-Pharma" a.d. za proizvodnju farmaceutskih proizvoda, Hajduk Veljkova bb., Šabac, YU, престао је да важи дана 31.1.2012. године.

Жиг рег. бр. **44631** чији је носилац JAPAN TOBACCO, INC., , 2-2-1. Toranomon, 2-chome, Minato-ku, Tokyo, JP, престао је да важи дана 18.12.2011. године.

Жиг рег. бр. **44642** чији је носилац "FRAME MEDIA" Preduzeće za izdavačku delatnost d.o.o., ul. Generala Anrija br. 26, Beograd (Voždovac), RS, престао је да важи дана 6.12.2011. године.

Жиг рег. бр**. 44710** чији је носилац Monus d.o.o., Aleksandra Dubčeka 14., Zemun, Beograd, RS, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **44840** чији је носилац "JAGGER MFG CO" d.o.o., vl. Milanović Milan, Španskih boraca br. 11, Kragujevac, YU, престао је да важи дана 14.12.2011. године.

Жиг рег. бр. **45134** чији је носилац PPTU "SAMOGRAD" export-import d.o.o., Ulica III Sandžačke brigade b.b., Novi Pazar, YU, престао је да важи дана 17.12.2011. године.

Жиг рег. бр. **45185** чији је носилац MONUS d.o.o., Aleksandra Dubčeka 14, Zemun, RS
престао је да важи дана 21.12.2011. године.

Жиг рег. бр. **45240** чији је носилац DELTA DMD d.o.o. , Beograd, Žorža Klemansoa br.37, RS, престао је да важи дана 11.1.2012. године.

Жиг рег. бр. **45345** чији је носилац Farmaceutsko-hemijska industrija "ZDRAVLJE" akcionarsko društvo, Vlajkova 199, 16000 Leskovac, YU, престао је да важи дана 28.12.2011. године.

Жиг рег. бр. **47343** чији је носилац AOL LLC (Delaware Corporation), 22000 AOL Way, Dulles, VA 20166, US, престао је да важи дана 21.12.2011. године.

Жиг рег. бр. **47344** чији је носилац Marcela Beatriz Arancibia Barrios, Padina 525, Jardin del Mar, Vina del Mar, Čile, CL, престао је да важи дана 28.12.2011. године.

Жиг рег. бр. **47390** чији је носилац "JASTREB" d.o.o. za proizvodnju, spoljnu i unutrašnju trgovinu, trgovinu na veliko i malo, Karas Pala 21, 21000 Novi Sad, YU, престао је да важи дана 28.12.2011. године.

Жиг рег. бр. **47392** чији је носилац HERBA d.o.o., Preduzeće za proizvodnju i promet lekovitog bilja i etarskih ulja, 11050 Beograd, Ustanička 194/1, YU, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **47395** чији је носилац Pfizer Products Inc., a Connecticut corporation, Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 6.12.2011. године.

Жиг рег. бр. **47398** чији је носилац Pfizer Products Inc., a Connecticut corporation, Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 6.12.2011. године.

Жиг рег. бр. **47402** чији је носилац Preduzeće za eksploataciju mineralne vode i proizvodnju bezalkoholnih pića "VODA VRNJCI" AD, Vrnjačka Banja, Kneza Miloša 162, RS, престао је да важи дана 19.12.2011. године.

Жиг рег. бр. **47405** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, D-13342 Berlin, Nemačka, DE, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **47406** чији је носилац SCHERING AKTIENGESELLSCHAFT and CIS bio international S.A., D-13342 Berlin, Nemačka, DE and Route Nationale 306, 91400 Saclay, FR, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **47407** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, D-13342 Berlin, Немачка, DE, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **47408** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, D-13342 Berlin, Немачка, DE, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **47433** чији је носилац Ђорђе Лемаић, Ismeta Mujezinovića 9/19, 11070 Beograd, YU, престао је да важи дана 27.12.2011. године.

Жиг рег. бр. **47463** чији је носилац BELUPO, ljekovi i kozmetika, d.o.o., Danica 5, 48000 Koprivnica, HR, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **47473** чији је носилац BELUPO, ljekovi i kozmetika, d.o.o., Danica 5, 48000 Koprivnica, HR, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **47474** чији је носилац BELUPO, ljekovi i kozmetika, d.o.o., Danica 5, 48000 Koprivnica, HR, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **47477** чији је носилац ŠAFRAN D.O.O.,, III Bulevar 1, Beograd, YU, престао је да важи дана 7.12.2011. године.

Жиг рег. бр. **47482** чији је носилац CVEJIN ALEKSANDAR, Trg slobode 1/3, Pančevo, YU, престао је да важи дана 26.12.2011. године.

Жиг рег. бр. **47487** чији је носилац Preduzeće za trgovinu i usluge "KRALJEVSKA TRGOVAČKA KOMPANIJA" d.o.o.; Kostić Bojan and Društvo za pomoć mentalno nedovoljno razvijenim licima (m.n.r.l.) i drugim hendikepiranim licima"Zagrljaj", Koste Novakovića 24, 11050 Beograd, YU; ul. Koste Novakovića br.24, 11000 Beograd, YU and ul. Milutina Jelenića br.34a, 34310 Topola, YU, престао је да важи дана 17.12.2011. године.

Жиг рег. бр. **47554** чији је носилац BADEL 1862 d.d., vina, alkoholna i bezalkoholna pića, Vlaška 116, Zagreb, HR, престао је да важи дана 9.1.2012. године.

Жиг рег. бр. **47560** чији је носилац BELUPO, lijekovi i kozmetika, d.o.o., 48000 Koprivnica, Danica 5, HR, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **47565** чији је носилац Samostalna zanatska zlatarska trgovinska radnja za promet robe na malo i komisionu prodaju ŠIŠIĆ, Novi Beograd, Jurija Gagarina 153A, lok 27, YU, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **47580** чији је носилац Adaptec, Inc. a Delaware Incorporated corporation, 691 South Milpitas Boulevard, Milpitas, California 95035, US, престао је да важи дана 15.1.2012. године.

Жиг рег. бр. **47587** чији је носилац BADEL 1862 d.d., vina, alkoholna i bezalkoholna pića, Vlaška 116, Zagreb, Hrvatska, HR, престао је да важи дана 9.1.2012. године.

Жиг рег. бр. **47591** чији је носилац CASTROL LIMITED, Wakefield House, Pipers Way, SWINDON, Wiltshire, SN3 1RE, GB, престао је да важи дана 11.1.2012. године.

Жиг рег. бр. **47608** чији је носилац Pfizer Products Inc. (a Connecticut corporation), Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 28.1.2012. године.

Жиг рег. бр. **47611** чији је носилац Inter Dedra Trade d.o.o., Cvijićeva br. 78, Beograd, YU, престао је да важи дана 22.1.2012. године.

Жиг рег. бр. **47613** чији је носилац Preduzeće za eksploataciju mineralne vode i proizvodnju bezalkoholnih pića "VODA VRNJCI" AD, Vrnjačka Banja, Kneza Miloša 162, RS, престао је да важи дана 19.12.2011. године.

Жиг рег. бр. **47621** чији је носилац Pfizer Products Inc. (a Connecticut corporation), Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 29.1.2012. године.

Жиг рег. бр. **47627** чији је носилац Pfizer Products Inc. korporacija organizovana i postojeća po zakonima države Connecticut, Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 28.1.2012. године.

Жиг рег. бр. **47634** чији је носилац GALENIKA a.d., Batajnički drum b.b. 11080 Beograd- Zemun, YU престао је да важи дана 12.12.2011. године.

Жиг рег. бр. **47635** чији је носилац PHARMACIA & UPJOHN COMPANY LLC, 100 Route 206 North, Peapack, N.J. 07977, US, престао је да важи дана 12.12.2011. године.

Жиг рег. бр. **47655** чији је носилац STR EPOHA vl. Ćirković Radomir, Luke Spasojevića 3, Železnik, Beograd, YU, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **47667** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, D-13342 Berlin, Немачка, DE, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **47669** чији је носилац BERU AG, Morikestrase 155, 71636, Ludwigsburg, NEMAČKA, DE, престао је да важи дана 25.12.2011. године.

Жиг рег. бр. **47670** чији је носилац DUKE & PETERSON, agencija za pružanje usluga iz oblasti intelektualne svojine, Tadeuša Košćuškog 16, 11000 Beograd, YU, престао је да важи дана 17.12.2011. године.

Жиг рег. бр. **47671** чији је носилац HEXALAB, Njegoševa br. 5, Beograd, YU, престао је да важи дана 19.12.2011. године.

Жиг рег. бр. **47679** чији је носилац DELTA DMD d.o.o, Beograd, Žorža Klemansoa br.37, RS, престао је да важи дана 11.1.2012. године.

Жиг рег. бр. **47684** чији је носилац Pfizer Products Inc. korporacija organizovana i postojeća po zakonima države Connecticut, Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 24.12.2011. године.

Жиг рег. бр. **47690** чији је носилац Pfizer Products Inc. korporacija organizovana i postojeća po zakonima države Connecticut, Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 28.1.2012. године.

Жиг рег. бр. 47691 чији је носилац WYETH, FIVE GIRALDA FARMS,MADISON,NEW JERSEY 07940, US, престао је да важи дана 30.1.2012. године.

Жиг рег. бр. **47706** чији је носилац "ALUMIL SRB" Mešovito preduzeće za proizvodnju, promet i usluge d.o.o., Bulevar Oslobođenja br. 17, 32100 Čačak, YU, престао је да важи дана 29.1.2012. године.

Жиг рег. бр. **47711** чији је носилац ALLIED DOMECQ SPIRITS & WINE LIMITED, The Pavilions, Bridgwater Road, Bedminster Down Bristol BS13 8AR, England, GB, престао је да важи дана 30.1.2012. године.

Жиг рег. бр. **47713** чији је носилац Pfizer Products Inc. korporacija organizovana i postojeća po zakonima države Connecticut, Eastern Point Road, Groton, Connecticut 06340, US, престао је да важи дана 28.1.2012. године.

Жиг рег. бр. **47758** чији је носилац "MEGA SISTEM" Samostalna zanatsko-trgovinska radnja vl. Stanić Zorana, Zmaj Jovina br. 1, 26100 Pančevo, YU, престао је да важи дана 25.1.2012. године.

Жиг рег. бр. **47773** чији је носилац PTUP ENKO D.O.O., S. Dojevića b.b., Novi Pazar, YU, престао је да важи дана 17.12.2011. године.

Жиг рег. бр. **47790** чији је носилац "FRAME MEDIA" Preduzeće za izdavačku delatnost d.o.o., ul. Generala Anrija br. 26, Beograd (Voždovac), RS, престао је да важи дана 6.12.2011. године.

Жиг рег. бр. **47839** чији је носилац VETERINARSKI ZAVOD "SUBOTICA" a.d., Ivana Milutinovića 123, Subotica, YU, престао је да важи дана 15.1.2012. године.

Жиг рег. бр. **47924** чији је носилац "ALKALOID" AD - Skopje, Farmacevtsko hemiska kozmetička industrija, Bul. Aleksandar Makedonski 12, 1000 Skopje, Republika Makedonija, MK, престао је да важи дана 1.2.2012. године.

Жиг рег. бр. **47925** чији је носилац "ALKALOID" AD - Skopje, Farmacevtsko hemiska kozmetička industrija, Bul. Aleksandar Makedonski 12, 1000 Skopje, Republika Makedonija, MK, престао је да важи дана 1.2.2012. године.

Жиг рег. бр. **47964** чији је носилац "STRAUSS ADRIATIC" D.O.O, Miloša Obilića br. 41, Šimanovci, RS, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **48011** чији је носилац CeSID, Kralja Milutina 21/5, Beograd, YU, престао је да важи дана 13.12.2011. године.

Жиг рег. бр. **48015** чији је носилац GE HEALTHCARE LIMITED, Amersham Place, Little Chalfont, Buckinghamshire HP7 9NA England, GB, престао је да важи дана 30.1.2012. године.

Жиг рег. бр. **48030** чији је носилац BAYER ENVIRONMENTAL SCIENCE SA, societe anonyme and BAYER ENVIRONMENTAL SCIENCE SAS, 55 Avenue Rene Cassin, F-69009 Lyon, France, FR and 16 Rue Jean-Marie Leclair, F-69009 Lyon, FR, престао је да важи дана 4.1.2012. године.

Жиг рег. бр. **48128** чији је носилац UNILEVER COSMETICS INTERNATIONAL SA, proizvodno i trgovinsko preduzeće, Švajcarska, Rue de Lyon 87, Geneva, CH, престао је да важи дана 28.1.2012. године.

Жиг рег. бр. **48369** чији је носилац Hermann Basler Haar-Kosmetik Versandhaus - Produktion, Gansacker 20, 74317 Bietigheim-Bissingen, Немачка, DE, престао је да важи дана 4.1.2012. године.

Жиг рег. бр. **48582** чији је носилац BONES Group d.o.o., Beograd, Kumodraška 260, YU, престао је да важи дана 16.1.2012. године.

Жиг рег. бр. **48617** чији је носилац CIMBALJEVIĆ MILEVA, Dragiše Brašovana br. 50, Beograd, YU, престао је да важи дана 24.1.2012. године.

Жиг рег. бр. **48724** чији је носилац CAROLINA HERRERA Ltd., a Delaware Corporation, 501, Seventh Avenue, 17th Floor, New York, 10018 New York, US, престао је да важи дана 10.1.2012. године.

Жиг рег. бр. **48819** чији је носилац UNILEVER COSMETICS INTERNATIONAL SA, proizvodno i trgovinsko preduzeće, Švajcarska, Rue de Lyon 87, Geneva, CH, престао је да важи дана 1.2.2012. године.

Жиг рег. бр. **48832** чији је носилац Krojačka radnja "RISCONY", Cara Lazara 222, 37000 Kruševac, YU, престао је да важи дана 21.1.2012. године.

Жиг рег. бр. **49627** чији је носилац NCL Media Grupa d.o.o. za novinsko-nakladničku djelatnost, Radnička cesta 45/III, 1000 Zagreb, HR, престао је да важи дана 10.12.2011. године.

Жиг рег. бр**. 49628** чији је носилац NCL Media Grupa d.o.o. za novinsko-nakladničku djelatnost, Radnička cesta 45/III, 1000 Zagreb, HR, престао је да важи дана 10.12.2011. године.

Жиг рег. бр. **50077** чији је носилац L.P.T. d.o.o., Kumanovska 17, Beograd, YU, престао је да важи дана 19.1.2012. године.

2. На основу одрицања носиоца права

Жиг бр. **40777** чији је носилац NEW WAVE GROUP AB, P.O.BOX 2129, S-442 02 KUNGALV ŠVEDSKA, SE, L.P.T. d.o.o., престао је да важи дана 18.05.2012. године. Решење о престанку жига донето дана 13.07.2012. године .

ОБЈАВА УПИСАНИХ ПРОМЕНА РЕГИСТРОВАНИХ ЖИГОВА ОД 06.06.2012. године ДО 27.07.2012. године

1. Промена имена и/или адресе

Име и/или адреса носиоца жига рег.број **15994** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **15994** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH.

Име и/или адреса носиоца жига рег.број **54377** промењена је у Specijalistička ordinacija „Vitalis“ Marinković Mičić Dr Vesna, Kralja Milutina 35, 11000 Beograd , RS

Име и/или адреса носиоца жига рег.број **60778** промењена је у Specijalistička ordinacija „Vitalis“ Marinković Mičić Dr Vesna, Kralja Milutina 35, 11000 Beograd , RS

Име и/или адреса носиоца жига рег.број **42186** промењена је у Specijalistička ordinacija „Vitalis“ Marinković Mičić Dr Vesna, Kralja Milutina 35, 11000 Beograd , RS.

Име и/или адреса носиоца жига рег.број **50499** промењена је у Specijalistička ordinacija „Vitalis“ Marinković Mičić Dr Vesna, Kralja Milutina 35, 11000 Beograd , RS

Име и/или адреса носиоца жига рег.број **51011** промењена је у Specijalistička ordinacija „Vitalis“ Marinković Mičić Dr Vesna, Kralja Milutina 35, 11000 Beograd , RS

Име и/или адреса носиоца жига рег.број **48587** промењена је у ”УНИЈАПАК“ Привредно друштво за производњу, паковање, унутрашњу и спољну трговину д.о .о. Булевар Светог цара Константина бр. 80-86 , 18000 Ниш, РС.

Име и/или адреса носиоца жига рег.број **48586** промењена је у ”УНИЈАПАК“ Привредно друштво за производњу, паковање, унутрашњу и спољну трговину д.о .о. Булевар Светог цара Константина бр. 80-86 , 18000 Ниш, РС

Име и/или адреса носиоца жига рег.број **51385** промењена је у ”УНИЈАПАК“ Привредно друштво за производњу, паковање, унутрашњу и спољну трговину д.о .о. Булевар Светог цара Константина бр. 80-86 , 18000 Ниш, РС

Име и/или адреса носиоца жига рег.број **55303** промењена је у DESIGN DOO, Partizanske avijacije 18A, 11070 Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **61803** промењена је у DESIGN DOO, Partizanske avijacije 18A, 11070 Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **63415** промењена је у DESIGN DOO, Partizanske avijacije 18A, 11070 Novi Beograd, RS

Име и/или адреса носиоца жига рег.број **30895** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **30895** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH.

Име и/или адреса носиоца жига рег.број **32137** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **32137** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **39568** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **39568** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH.

Име и/или адреса носиоца жига рег.број **41776** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH.

Име и/или адреса носиоца жига рег.број **41776** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **43930** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **43930** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH.

Име и/или адреса носиоца жига рег.број **44556** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **44556** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **44701** промењена је у SCHERING-PLOUGH LTD, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **44701** промењена је у MSD International Holdings GmbH, Weystrasse 20, CH-6000 Lucerne 6, CH

Име и/или адреса носиоца жига рег.број **47864** промењена је у Twentieth Century Fox Film Corporation, a Delaware corporation , 10201 West Pico Boulevard, Los Angeles, CA 90035 , US

Име и/или адреса носиоца жига рег.број **45872** промењена је у PHARMANOVA D.O.O. Društvo za proizvodnju farmaceutskih proizvoda, Obrenovac-Beograd, Industrijska 8, RS.

Име и/или адреса носиоца жига рег.број **26489** промењена је у Intervet Inc., 556 Morris Avenue, Summit, New Jersey 07901, US

Име и/или адреса носиоца жига рег.број **41474** промењена је у QNX Software Systems Limited an Ontario corporation ,175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

Име и/или адреса носиоца жига рег.број **41475** промењена је у QNX Software Systems Limited an Ontario corporation ,175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

Име и/или адреса носиоца жига рег.број **41476** промењена је у QNX Software Systems Limited an Ontario corporation ,175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

2. Пренос права

За жиг бр. **24944** извршен је пренос на JVC KENWOOD CORPORATION,3-12, Moriyacho, Kanagawa-Ku, Yokohama-Shi, Kanagawa, JP

За жиг бр. **34652** извршен је пренос на JVC KENWOOD CORPORATION,3-12, Moriyacho, Kanagawa-Ku, Yokohama-Shi, Kanagawa, JP

За жиг бр. **40548** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40549** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **40550** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **40551** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40552** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 40553** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40554** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40555** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40575** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40576** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40577** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40578** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40579** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40580** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **40581** извршен је пренос на Société des Produits Nestlé S.A. ,, 1800 Vevey, CH

За жиг бр. **40583** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40584** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40585** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40586** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40587** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40588** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40589** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **40773** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **41474** извршен је пренос на 7801769 Canada Inc.a corporation incorporated pursuant to the laws of Canada, 175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

За жиг бр. **41474** извршен је пренос на QNX Software Systems Limited a corporation incorporated pursuant to the laws of Canada, 175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

За жиг бр. **41475** извршен је пренос на 7801769 Canada Inc.a corporation incorporated pursuant to the laws of Canada, 175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

За жиг бр. **41475** извршен је пренос на QNX Software Systems Limited a corporation incorporated pursuant to the laws of Canada ,175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

За жиг бр. **41476** извршен је пренос на 7801769 Canada Inc.a corporation incorporated pursuant to the laws of Canada, 175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

За жиг бр. **41476** извршен је пренос на QNX Software Systems Limited a corporation incorporated pursuant to the laws of Canada ,175 Terence Matthews Crescent, Kanata, Ontario, K2M 1W8, CA

За жиг бр. **41662** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **41691** извршен је пренос на PRIVREDNO DRUŠTVO ZA PROJEKTOVANJE, INŽENJERING I PROMET ROBE KOVING d.o.o., Pariske komune 24, Novi Beograd, RS

За жиг бр. **45360** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **48557** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **48558** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **48559** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **48560** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **48561** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 48562** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 48563** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **48564** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **49938** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50062** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50120** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50650** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50651** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50652** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50679** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50785** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50788** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50812** извршен је пренос на JVC KENWOOD CORPORATION,3-12, Moriyacho, Kanagawa-Ku, Yokohama-Shi, Kanagawa, JP

За жиг бр. **50820** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50821** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50822** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 50828** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **50899** извршен је пренос на Colliers International Property Consultants, Inc.,1209 Orange Street, Wilmington, Delaware 19801, US

За жиг бр. **50946** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **51154** извршен је пренос на LRC Products Limited,103-105 Bath Road, Slough, SL1 3UH, GB

За жиг бр. **51544** извршен је пренос на Société des Produits Nestlé S.A. ,, 1800 Vevey, CH;

За жиг бр. **51545** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр**. 51685** извршен је пренос на Société des Produits Nestlé S.A.,1800 Vevey, CH;

За жиг бр. **51686** извршен је пренос на Société des Produits Nestlé S.A.,, 1800 Vevey, CH;

За жиг бр. **51932** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **51934** извршен је пренос на Société des Produits Nestlé S.A.,1800 Vevey, CH;

За жиг бр. **51936** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **51947** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **51951** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **52041** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH;

За жиг бр. **52245** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **52246** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52271** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 52272** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52273** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 52274** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **52275** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52283** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52284** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52323** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52324** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52325** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52326** извршен је пренос на Société des Produits Nestlé S.A.,1800 Vevey, CH

За жиг бр. **52327** извршен је пренос на Société des Produits Nestlé S.A. ,, 1800 Vevey, CH;

За жиг бр. **52328** извршен је пренос на Société des Produits Nestlé S.A. ,, 1800 Vevey, CH;

За жиг бр. **52329** извршен је пренос на Société des Produits Nestlé S.A.,1800 Vevey, CH;

За жиг бр. **52330** извршен је пренос на Société des Produits Nestlé S.A.,, 1800 Vevey, CH;

За жиг бр. **52331** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52332** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52535** извршен је пренос на Société des Produits Nestlé S.A.,1800 Vevey, CH

За жиг бр. **52536** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52713** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52714** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **52715** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **52814** извршен је пренос на Société des Produits Nestlé S.A. ,1800 Vevey, CH

За жиг бр. **53265** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **53266** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **53643** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **53945** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **53954** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54005** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 54006** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54160** извршен је пренос на Kraft Foods Europe GmbH, Lindbergh-Allee 1, 8152 Glattpark, CH

За жиг бр. **54386** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54398** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **54399** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **54400** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **54401** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **54402** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **54403** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр**. 54404** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **54405** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **54406** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54407** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54408** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54409** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54410** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54411** извршен је пренос на Société des Produits Nestlé S.A.,1800 Vevey, CH

За жиг бр. **54675** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54677** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54688** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54805** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54808** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54817** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54818** извршен је пренос на Société des Produits Nestlé S.A. „ 1800 Vevey, CH

За жиг бр. **54853** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54854** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54855** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54856** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54863** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54864** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54865** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **54989** извршен је пренос на DUOLIYA DOO,Jurija Gagarina 89/178, 11070 Novi Beograd, RS

За жиг бр. **55115** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55116** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55118** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55119** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55120** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55121** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55125** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **55166** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55262** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55263** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55302** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55362** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **55363** извршен је пренос на NUTRILANS Društvo za proizvodnju i trgovinu hrane d.o.o., Koste Jovanovića 45, 11000 Beograd, RS

За жиг бр. **55653** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56400** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56401** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **56430** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56431** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56432** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56466** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56467** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56469** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **56472** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56473** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56474** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56475** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56476** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56578** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56579** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56580** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56581** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56638** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56742** извршен је пренос на DUOLIYA DOO, Jurija Gagarina 89/178, 11070 Novi Beograd, RS

За жиг бр. **56880** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56885** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56886** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **56928** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **57426** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **57427** извршен је пренос на Société des Produits Nestlé S.A.,1800 Vevey, CH

За жиг бр. **57575** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **57576** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **57578** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **57580** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **57581** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **57671** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **57672** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58106** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58112** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58546** извршен је пренос на RANI REFRESHMENTS FZCO,Office No. LB191306 Jebel Ali, Dubai, AE

За жиг бр. **58606** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58607** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58608** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58725** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58726** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58727** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58728** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58729** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58730** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58731** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58741** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH;

За жиг бр. **58742** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH;

За жиг бр. **58743** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр**. 58797** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58798** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58799** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH;

За жиг бр. **58800** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58802** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58811** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58812** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58827** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 58828** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58875** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **58968** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59021** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59022** извршен је пренос на Société des Produits Nestlé S.A.,, 1800 Vevey, CH

За жиг бр. **59023** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59024** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59160** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59469** извршен је пренос на Société des Produits Nestlé S.A. ,, 1800 Vevey, CH

За жиг бр. **59470** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **59593** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59605** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59606** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59607** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59614** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59615** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59725** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59948** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59949** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59974** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59975** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59976** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **59977** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **59978** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **59979** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **60001** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **60002** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **60254** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **60270** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **60451** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **60548** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **60586** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61085** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61110** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61118** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61237** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61246** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61247** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61318** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61320** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **61322** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61323** извршен је пренос на Société des Produits Nestlé S.A. ,, 1800 Vevey, CH

За жиг бр. **61329** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61467** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61469** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61471** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр**. 61472** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61543** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61544** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61565** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61791** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **61792** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **62293** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **62568** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

За жиг бр. **62572** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

За жиг бр. **63029** извршен је пренос на Milan Šovljanski, Tomislava Matasića 16, 21131 Petrovaradin, RS

За жиг бр. **63066** извршен је пренос на Société des Produits Nestlé S.A ,1800 Vevey, CH

За жиг бр. **63067** извршен је пренос на Société des Produits Nestlé S.A., 1800 Vevey, CH

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За жиг бр. **63075** извршен је пренос на Société des Produits Nestlé S.A. , 1800 Vevey, CH

3. Упис лиценце

За жиг бр. **38720** уписана је лиценца у корист IHG HOTELS LIMITED, Broadwater Park, Denham, Buckinghamshire UB9 5HR, Vels, GB

За жиг бр. **50933** уписана је лиценца у корист IHG HOTELS LIMITED, Broadwater Park, Denham, Buckinghamshire UB9 5HR, Vels, GB

За жиг бр. **50934** уписана је лиценца у корист IHG HOTELS LIMITED, Broadwater Park, Denham, Buckinghamshire UB9 5HR, Vels, GB

За жиг бр. **50936** уписана је лиценца у корист IHG HOTELS LIMITED, Broadwater Park, Denham, Buckinghamshire UB9 5HR, Vels, GB

За жиг бр. **58987** уписана је лиценца у корист IHG HOTELS LIMITED, Broadwater Park, Denham, Buckinghamshire UB9 5HR, Vels, GB

4. Упис залоге

За жиг бр. **44782** уписана је залога на INTERNATIONAL FINANCE CORPORATION, Büyükdere Cad. No:185, Kanyon Ofis Blogu, Kat:19, Levent 34394 Istanbul, TR

За жиг бр. **46588** уписана је залога на INTERNATIONAL FINANCE CORPORATION, Büyükdere Cad. No:185, Kanyon Ofis Blogu, Kat:19, Levent 34394 Istanbul, TR

5. Брисање залоге

На жигу бр. **61285** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **62516** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **24716** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **61284** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **49556** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **60391** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **60392** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **61624** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

На жигу бр. **61625** дана 19.07.2012. године брисана залога која је била уписана у корист UNICREDIT BANK AG, LONDON BRANCH, Moor House, 120 London Wall, London, EC2Y 5ET, UK.

6. Измена и допуна података о залози

За жиг бр. **51300** уписана је измена података о залози тако што је уписана промена заложног повериоца уместо Stadlux Investmensts S.A. societe anonyme, 207, Route d'Arlon L-1150 Luxembourg, LU, уписан је: Košarkaški klub Crvena zvezda-Beograd - Diva, Stjepana Supanca 15a, Železnik, RS.

7. Ограничење списка робе, односно услуга

За жиг бр. **39281** ограничен списак роба, односно услуга тако да се заштита убудуће односи за робе и услуге у класи: 12.

За жиг бр. **60732** ограничен списак роба, односно услуга тако да се заштита убудуће односи за робе и услуге у класи: 12.

За жиг бр. **48288** ограничен списак роба, односно услуга тако да се заштита убудуће односи за робе и услуге у класама: 32 и 33.

За жиг бр. **48100** извршена рекласификација роба, односно услуга тако да се заштита убудуће односи за робе и услуге у класама: 3, 5 и 16.

ОБЈАВА ИНФОРМАЦИЈА О МЕЂУНАРОДНИМ ЖИГОВИМА ЗА КОЈЕ ЈЕ ЗАТРАЖЕНО ПРИЗНАЊЕ У РЕПУБЛИЦИ СРБИЈИ

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Број 20/2012 - 27/2012 (07.06.2012 - 26.07.2012)

1. Пријављени међународни жигови

Filed International Trademarks

(111) 1095777
(151) 16.08.2011.
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ARMANI GINZA

(732) GIORGIO ARMANI S.P.A., Milan, Swiss Branch Mendrisio
(511) 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34

(111) 1115320
(151) 14.12.2011.
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SAMURAI

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(511) 03 16 20 21 28

(111) 1115333
(151) 14.10.2011.
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(732) KE-ARM s.r.o.
(511) 06 35 37 42

(111) 1115335
(151) 07.03.2012.
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(511) 09 25

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(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 29 30

(111) 1115369
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(511) 29 30 35 41

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CULTURE BIO

(732) LABORATOIRES DE BIOLOGIE VEGETALE YVES ROCHER
(511) 03

(111) 1115418
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(732) FUDA BEARING CORPORATION CO., LTD.
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(511) 25

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(511) 16 44

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(732) PIERRE FABRE DERMO-COSMETIQUE
(511) 03 05

(111) 1115473
(151) 08.03.2012.
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(732) Fratelli Martini Secondo Luigi S.p.a.
(511) 33 43

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(151) 05.04.2012.
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(732) ITM ENTREPRISES (Société par actions simplifiée)
(511) 03 04 08 09 16 21 29 30 32 33 35 38 41

(111) 1115513
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(511) 09 16 38 42 45

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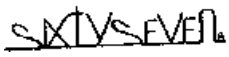
(732) Dalian No. 1 Instrument Transformer Co., Ltd.
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(732) SISMA S.P.A.
(511) 16 20 21

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(732) Aymerich Inver, S.L.
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(732) Opel Special Vehicles GmbH
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(732) VALENTINO RICE TRADING OOD
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(732) Vicente Gandía, Plá, S.A.
(511) 29

(111) 1115641
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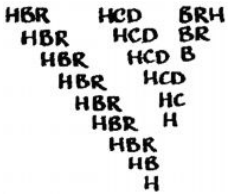
(732) Strellson AG
(511) 04 08 11 19 20 21 24 27

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(732) GENERALE CONSERVE S.P.A.
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(151) 13.09.2011.
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(732) SERVILLE ENTERPRISES LIMITED
(511) 35 36 37 38 39 42 45

(111) 1115651
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(732) Vollmar GmbH
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(732) Daimler AG
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(511) 29 30 31

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(732) BEIQI FOTON MOTOR CO., LTD.
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(732) LABORATOIRE GARNIER & CIE
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(732) Vicente Gandía Plá, S.A.
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(151) 24.04.2012.
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(511) 03 25 35

(111) 1115721
(151) 17.04.2012.
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(511) 09

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(151) 21.12.2011.
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(732) Plock GmbH
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(111) 1115753
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(732) Plock GmbH
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(111) 1115770
(151) 11.04.2012.
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(732) CHINALUX S.A., société anonyme
(511) 09 38

(111) 1115779
(151) 14.03.2012.
(540)

OBRAVDI

(732) Eisai R&D Management Co., Ltd.
(511) 05

(111) 1115780
(151) 14.03.2012.
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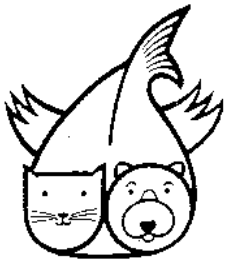
(732) Eisai R&D Management Co., Ltd.
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(111) 1115787
(151) 29.02.2012.
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(151) 22.03.2012.
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(511) 09 41

(111) 1115854
(151) 30.03.2012.
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(151) 06.04.2012.
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(151) 25.07.2011.
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(151) 20.02.2012.
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(511) 01 02 19

(111) 1115901
(151) 11.01.2012.
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(732) BUDĚJOVICKÝ MĚŠŤANSKÝ PIVOVAR a.s.
(511) 06 20 32 43

(111) 1115938
(151) 12.10.2011.
(540)

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(511) 04 07 09 12 35 36 37 38 39 41 42 44 45

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(151) 12.01.2012.
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(732) H & M Hennes & Mauritz AB
(511) 25 35

(111) 1115953
(151) 25.01.2012.
(540)



(732) Drustvo za proizvodstvo, trgovija i uslugi DEVOLLI KOMPANI eksport - import Kumanovo
(511) 30 43

(111) 1115954
(151) 25.01.2012.
(540)



(732) Drustvo za proizvodstvo, trgovija i uslugi DEVOLLI KOMPANI eksport - import Kumanovo
(511) 32 43

(111) 1115955
(151) 25.01.2012.
(540)



(732) Drustvo za proizvodstvo, trgovija i uslugi DEVOLLI KOMPANI eksport - import Kumanovo
(511) 30 43

(111) 1115956
(151) 25.01.2012.
(540)



(732) Drustvo za proizvodstvo, trgovija i uslugi DEVOLLI KOMPANI eksport - import Kumanovo
(511) 32 43

(111) 1115961
(151) 11.01.2012.
(540)



(732) Daniel Jägerbauer
(511) 32 33

(111) 1115984
(151) 24.04.2012.
(540)

UNITIME

(732) Breitling SA
(511) 14

(111) 1115991
(151) 16.11.2011.
(540)

AF CONNECT

(732) société Air France
(511) 35 36 38 39

(111) 1116018
(151) 07.03.2012.
(540)

THE LONGINES AVIGATION WATCH TYPE A-7

(732) Compagnie des Montres Longines, Francillon S.A. (Longines Watch Co., Francillon Ltd.)
(511) 14

(111) 1116022
(151) 19.01.2012.
(540)



(732) Zakrytoe aktsionernoe obshestvo "Atlant"
(511) 07 11 37

(111) 1116023
(151) 19.01.2012.
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ATLANT

(732) Zakrytoe aktsionernoe obshestvo "Atlant"
(511) 07 11 37

(111) 1116050
(151) 25.02.2012.
(540)

ILLAMASQUA

(732) Illamasqua Limited
(511) 03

(111) 1116068
(151) 27.04.2011.
(540)



(732) Comité International Olympique
(511) 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

(111) 1116072
(151) 03.01.2012.
(540)

vatti

(732) ZHONGSHAN VATTI GAS APPLIANCE STOCK CO., LTD.
(511) 07 11 20

(111) 1116090
(151) 29.02.2012.
(540)



(732) FRAG COMERCIO INTERNACIONAL, S.L.
(511) 18 25 35

(111) 1116110
(151) 09.03.2012.
(540)

SKPRIME

(732) IKO KÁBELTÉVÉ SZOLGÁLTATÓ KFT
(511) 35 38 41

(111) 1116111
(151) 14.03.2012.
(540)



(732) IKO KÁBELTÉVÉ SZOLGÁLTATÓ KFT
(511) 35 38 41

(111) 1116115
(151) 19.04.2012.
(540)

IZUVAL

(732) BIOFARMA
(511) 05

(111) 1116128
(151) 22.03.2012.
(540)

PULL & BEAR
SHOT

(732) Industria de Diseño Textil, S.A. (Inditex S.A.)
(511) 03

(111) 1116172
(151) 20.04.2012.
(540)



(732) Freiburg Wirtschaft Touristik und Messe GmbH & Co. KG
(511) 35

(111) 1116177
(151) 12.03.2012.
(540)

TENTATION

(732) Liability Limited Company "Elfa laboratory"
(511) 03

(111) 1116178
(151) 04.04.2012.
(540)



(732) ACCESSO GmbH
(511) 32

(111) 1116206
(151) 09.02.2012.
(540)



(732) SWATYCOMET d.o.o.
(511) 03 07 08

(111) 1116235
(151) 27.12.2011.
(540)

OBNOVI

(732) Obschestvo s ogranichennoy otvetstvennostyu "Vetra net"
(511) 25

(111) 1116271
(151) 03.01.2012.
(540)



(732) CUBICFUN TOYS INDUSTRIAL CO.,LTD.
(511) 16 28

(111) 1116272
(151) 20.12.2011.
(540)

Diazir

(732) Aktiebolaget Ardent (reg.nr 556063-4866)
(511) 05

(111) 1116273
(151) 22.12.2011.
(540)

SILGAN

(732) Silgan Holdings, Inc.
(511) 06 07 20 21

(111) 1116307
(151) 30.03.2012.
(540)

PRETTY LADY

(732) FLORGARDEN EOOD
(511) 03

(111) 1116324
(151) 16.04.2012.
(540)



(732) ZAKŁADY FARMACEUTYCZNE "POLPHARMA" SPÓŁKA AKCYJNA
(511) 05

(111) 1116338
(151) 02.03.2012.
(540)



(732) BREMSKERL-REIBBELAGWERKE EMMERLING GMBH & CO. KG
(511) 07 12 17

(111) 1116347
(151) 28.06.2011.
(540)

smyk.com

(732) SMYK Sp. z o.o.
(511) 03 09 12 16 18 20 21 25 28 30 35

(111) 1116352
(151) 14.03.2012.
(540)

FRAVIAK

(732) Eisai R&D Management Co., Ltd.
(511) 05

(111) 1116360
(151) 02.02.2012.
(540)



(732) A. Hausmann GmbH
(511) 02 08 09 16

(111) 1116378
(151) 19.01.2012.
(540)



(732) Zakrytoe aktsionernoe obshestvo "Atlant"
(511) 07 11 37

(111) 1116396
(151) 20.04.2012.
(540)



(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1116412
(151) 09.11.2011.
(540)

GETOIL

(732) GETOIL S.R.L.
(511) 01 04 39 40 42

(111) 1116418
(151) 22.11.2011.
(540)



(732) Huang Weiquan
(511) 25

(111) 1116428
(151) 10.02.2012.
(540)



(732) Scubastar Sdn Bhd.
(511) 41

(111) 1116430
(151) 10.01.2012.

(540)



(732) Joint-Stock Company "Tatchempharmpreparaty"
(511) 05

(111) 1116436
(151) 23.02.2012.
(540)

vente-privee

(732) Vente-Privée.com IP S.à.r.l.
(511) 35

(111) 1116452
(151) 16.03.2012.
(540)

WINNCARE

(732) WINNCARE
(511) 05 10 20 37 41 42 44

(111) 1116480
(151) 12.04.2012.
(540)

HELSINN

(732) Helsinn Healthcare SA
(511) 01 05 35 40 42 45

(111) 1116481
(151) 11.04.2012.
(540)

CHAINE D'ANCRE

(732) HERMES INTERNATIONAL
(511) 21

(111) 1116501
(151) 12.03.2012.
(540)



(732) Tovarystvo z obmezhenoiu vidpovidalnistiu "IB Group"
(511) 08 11 16 21 35

(111) 1116509
(151) 27.04.2012.
(540)



(732) MOBIWIRE
(511) 09 38 42

(111) 1116520
(151) 13.10.2011.
(540)



(732) SCORDIA SPOR TEKSTIL URUNLERI SANAYI VE TICARET ANONIM SIRKETI
(511) 18 25 28

(111) 1116524
(151) 29.03.2012.
(540)

SmartWay

(732) SOFT TECHNICAL, S.A.
(511) 11 35

(111) 1116526
(151) 09.03.2012.
(540)

U-TUNE

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1116527
(151) 22.03.2012.
(540)



(732) Philip Morris Products S.A.
(511) 34

(111) 1116528
(151) 22.03.2012.
(540)



(732) Philip Morris Brands Sàrl
(511) 34

(111) 1116530
(151) 13.03.2012.
(540)

MAYBE

(732) Philip Morris Brands Sàrl
(511) 34

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(540)

MAYBE

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1116534
(151) 11.04.2012.
(540)

Houston
it's sappi

(732) Sappi Europe S.A.
(511) 16 35 38 40 41

(111) 1116550
(151) 12.09.2011.
(540)

Nippon Steel & Sumitomo Metal

(732) SHIN NIPPON SEITETSU KABUSHIKI KAISHA (also doing business as NIPPON STEEL CORPORATION)
(511) 01 02 04 06 07 09 11 12 16 17 19 21 26 37 39 40 42

(111) 1116551
(151) 31.10.2011.
(540)



(732) SAVA TRGOVINA d.o.o. za trgovinu, izvoz-uvoz i zastupanje stranih tvrtki
(511) 03 08 20

(111) 1116554
(151) 05.12.2011.
(540)

СБЕРБАНК

(732) Sberbank of Russia
(511) 09 35 36 38

(111) 1116569
(151) 05.03.2012.
(540)

BETCITY

(732) Limited Liability Company "BETCITY"
(511) 36 41

(111) 1116579
(151) 28.03.2012.
(540)

BIOTHERM
EAU
OCEANE

(732) BIOTHERM
(511) 03

(111) 1116589
(151) 13.04.2012.
(540)

КЕРАМИКА ТЕЛЬЕ

(732) Tovarystvo z obmezhenoiu vidpovidalnistiu "ATEM"
(511) 11 19 35

(111) 1116604
(151) 13.04.2012.
(540)

LIGHT-PEARL

(732) LANCOME PARFUMS ET BEAUTE & CIE
(511) 03

(111) 1116638
(151) 22.02.2012.
(540)

SALSA

(732) Scandinavian Tobacco Group Assens A/S
(511) 34

(111) 1116647
(151) 04.04.2012.
(540)

CRAZY ANIMALS

(732) Kaufland Warenhandel GmbH & Co. KG
(511) 30

(111) 1116667
(151) 02.03.2012.
(540)

YOUTH MINERALS

(732) Avon Products, Inc.
(511) 03

(111) 1116669
(151) 17.04.2012.
(540)

THE BODY BEAST

(732) Beachbody, LLC
(511) 09

(111) 1116673
(151) 14.03.2012.
(540)

BOY CHANEL

(732) CHANEL
(511) 03

(111) 1116674
(151) 26.03.2012.
(540)

PRUNIER MANUFACTURE

(732) ALMAS CHP S.A.
(511) 29 30 33 35 43

(111) 1116695
(151) 31.01.2012.
(540)

IMMO

(732) ERESNET GmbH
(511) 35 36 38 42

(111) 1116697
(151) 25.01.2012.
(540)

(732) Northland GmbH
(511) 09 18 20 22 24 25

(111) 1116705
(151) 20.09.2011.
(540)

QUICK-STEP

(732) Unilin BVBA
(511) 03 17 19 20 27 37

(111) 1116718
(151) 24.11.2011.
(540)

WOODBOCK

(732) woodbock.com GmbH Ing. Andreas Bock
(511) 09 11 21

(111) 1116731
(151) 25.01.2012.
(540)

THE HOUSE HOTEL

(732) KERTEN
(511) 41 43

(111) 1116742
(151) 29.02.2012.
(540)

orsa

(732) International Business Company IPO group AG
(511) 18 25

(111) 1116745
(151) 28.02.2012.
(540)

APPLE apelino

(732) Obala Grupa d.o.o.
(511) 32

(111) 1116748
(151) 21.03.2012.
(540)

CARLO PAZOLINI

(732) Carlo Pazolini TM Global Service Limited
(511) 03

(111) 1116750
(151) 20.03.2012.
(540)

MAXPOTEN

(732) PharmaS d.o.o. za proizvodnju i promet lijekova
(511) 05 35 42 44

(111) 1116752
(151) 29.02.2012.
(540)

MOPS® MONEY TRANSFERS

(732) Joint-stock commercial bank MOSCOVSKIY OBLASTNOI BANK open joint-stock company
(511) 36

(111) 1116775
(151) 19.03.2012.
(540)

FORMYRA

(732) Richter Gedeon Nyrt.
(511) 05

(111) 1116781
(151) 04.05.2012.
(540)

DanubeFarm

(732) Danubefarm SRL
(511) 31 35 44

(111) 1116789
(151) 26.04.2012.
(540)

CONCOR AM

(732) Merck KGaA
(511) 05

(111) 1116798
(151) 29.03.2012.
(540)

RED DEVILS

(732) Union royale belge des Sociétés de Football-Association, association sans but lucratif
(511) 16 25 28 41

(111) 1116801
(151) 06.04.2012.
(540)



(732) BEAUTE PRESTIGE INTERNATIONAL
(511) 03

(111) 1116841
(151) 13.12.2011.
(540)



(732) HNA GROUP CO., LTD.
(511) 12 29 30 32 35 36 37 39 43

(111) 1116852
(151) 20.09.2011.
(540)

imbox

(732) ISKRATEL, d.o.o., Kranj
(511) 09 37 38 41 42

(111) 1116861
(151) 06.02.2012.
(540)



(732) Carlsberg Breweries A/S
(511) 32 33

(111) 1116867
(151) 24.02.2012.
(540)

BSK

(732) INDUSTRIA DE DISEÑO TEXTIL, S.A. (INDITEX, S.A.)
(511) 03 09 14 16 18 24 25 26 28 35

(111) 1116889
(151) 06.04.2012.
(540)

ICE-CLOCK

(732) Chinalux S.A., société anonyme
(511) 14

(111) 1037745
(151) 10.03.2010.
(540)



(732) Stichting GMP + International
(511) 31 42 44

(111) 1090746
(151) 15.08.2011.
(540)

Ixogel

(732) Ixodes AG
(511) 05

(111) 1115369
(151) 10.02.2012.
(540)

MISS TEEN SCUBA

(732) Scubastar Sdn Bhd.
(511) 41

(111) 1116944
(151) 08.12.2011.
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(732) BONATRANS GROUP a.s.
(511) 06 12 37

(111) 1116947
(151) 01.02.2012.
(540)

KLINMAM

(732) KLINMAM CZECH, spol. s r.o.
(511) 10 20 24 35

(111) 1116949
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EUNEXA

(732) Janssen Pharmaceutica NV
(511) 05

(111) 1116953
(151) 10.04.2012.
(540)

ultraDEX

(732) Periproducts Limited
(511) 03

(111) 1116959
(151) 05.04.2012.
(540)

Macan

(732) Dr. Ing. h.c. F. Porsche Aktiengesellschaft
(511) 12

(111) 1116985
(151) 11.08.2011.
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(732) Hermann Peters GmbH & Co. KG
(511) 06 07 09 11 12

(111) 1116987
(151) 17.10.2011.
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BayWa r.e

(732) BayWa AG München
(511) 04 07 09 11 19 35 37 39 40 42 44

(111) 1116992
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(540)

EPIMEN KAPSULE

(732) Lana Ravlić
(511) 05

(111) 1116993
(151) 01.12.2011.
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(732) Murexin Aktiengesellschaft
(511) 01 17 19 37

(111) 1116996
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(732) 3e Handels- und Dienstleistungs AG
(511) 06 07 08 09 20

(111) 1116997
(151) 13.02.2012.
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(732) 3e Handels- und Dienstleistungs AG
(511) 06 07 08 09 20

(111) 1117010
(151) 19.03.2012.
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(732) CONG TY CO PHAN VINACAFE BIEN HOA
(511) 30

(111) 1117020
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REGLOR

(732) SYNGENTA LIMITED
(511) 05

(111) 1117027
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SUSTRELLE

(732) Janssen Pharmaceutica NV
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PURNEXA

(732) Janssen Pharmaceutica NV
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(111) 1117029
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RELTONA

(732) Janssen Pharmaceutica NV
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PELURA

(732) Janssen Pharmaceutica NV
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TRUVI

(732) Janssen Pharmaceutica NV
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TIDARET

(732) Richter Gedeon Nyrt.
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JADIZA

(732) Richter Gedeon Nyrt.
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GIDORIT

(732) Richter Gedeon Nyrt.
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(111) 1117043
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KOGAVANT

(732) Richter Gedeon Nyrt.
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(111) 1117046
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XERIENZ

(732) Richter Gedeon Nyrt.
(511) 05

(111) 1117053
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(732) IKO KÁBELTÉVÉ SZOLGÁLTATÓ KFT.
(511) 35 38 41

(111) 1117054
(151) 14.03.2012.

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.(732) IKO KÁBELTÉVÉ SZOLGÁLTATÓ KFT.
(511) 35 38 41

(111) 1117055
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(732) IKO KÁBELTÉVÉ SZOLGÁLTATÓ KFT.
(511) 35 38 41

(111) 1117056
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(732) IKO KÁBELTÉVÉ SZOLGÁLTATÓ KFT.
(511) 35 38 41

(111) 1117066
(151) 22.03.2012.
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(732) Peter Kaiser Schuhfabrik GmbH
(511) 25

(111) 1117068
(151) 13.04.2012.
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YUVELLE

(732) Janssen Pharmaceutica NV
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(111) 1117091
(151) 13.03.2012.
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(732) QIWI LIMITED
(511) 09 35 36 38 41 42

(111) 1117097
(151) 17.01.2012.
.(540)



(732) Alfredo Enrique Plácido Iñesta Beltra
(511) 01 05

(111) 1117099
(151) 11.04.2012.
(540)

POLARIS 3D

(732) OSRAM SYLVANIA Inc.
(511) 09

(111) 1117100
(151) 23.02.2012.
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IGNIALIGHT

(732) SACOPA, S.A.U.
(511) 11

(111) 1117114
(151) 13.04.2012.
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UPURA

(732) Janssen Pharmaceutica NV
(511) 05

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VIVURE

(732) Janssen Pharmaceutica NV
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(111) 1117116
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IPURA

.(732) Janssen Pharmaceutica NV
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(111) 1117117
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PELLURE

(732) Janssen Pharmaceutica NV
(511) 05

(111) 1117118
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NUAVA

(732) Janssen Pharmaceutica NV
(511) 05

(111) 1117137
(151) 06.10.2011.
(540)

CHRISTOPHER BAILEY

(732) Christopher Bailey c/o Mishcon de Reya
(511) 03 09 14 18 25 35 42

(111) 1117140
(151) 03.04.2012.
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ADLER

(732) Adler Joailliers SA
(511) 35 41

(111) 1117159
(151) 03.04.2012.
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(732) Avon Products, Inc.
(511) 35

(111) 1117173
(151) 27.03.2012.

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PLENTY

(732) Aktiebolaget SCA Finans
(511) 03 16 21

(111) 1117176
(151) 11.04.2012.
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JACKIE

(732) GUCCIO GUCCI S.P.A.
(511) 18

(111) 1117177
(151) 10.01.2012.
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HOLVER

(732) Holzwerkstoffe Vertriebsholding Aktiengesellschaft
(511) 19 20 27 35

(111) 1117178
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FRISCHEIS

(732) Holzwerkstoffe Vertriebsholding Aktiengesellschaft
(511) 19 20 27 35

(111) 1117185
(151) 04.04.2012.
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AGLUKON

(732) AGLUKON Spezialdünger GmbH & Co. KG
(511) 01

(111) 1117222
(151) 19.01.2012.
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Levante

(732) MASERATI S.P.A.
(511) 12 28

(111) 1117249
(151) 29.03.2012.
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Indiary

(732) Yves Cywie
(511) 35 36 41 42 45

(111) 1117256
(151) 24.02.2012.
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MAXITOOLS

.(732) bauMax AG
(511) 07 08 11 21

(111) 1117278
(151) 03.05.2012.
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WINK

(732) Pillantás Kft.
(511) 16 18 25 28 35 41

(111) 1117301
(151) 15.05.2012.
(540)

OhlalaKids 6

(732) AZEL D.O.O. Sarajevo
(511) 35

(111) 1117306
(151) 02.04.2012.
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idromeccanica LUCCHINI

(732) Idromeccanica Lucchini S.p.A.
(511) 06 11 44

(111) 1117323
(151) 29.03.2012.
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MAXEN

(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 04 37 39

(111) 1117326
(151) 25.11.2011.
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VIVADENT

(732) Ivoclar Vivadent AG
(511) 05 10

(111) 1117329
(151) 22.03.2012.
(540)

love café

(732) fashiontv.com GmbH
(511) 21 25 30 43

(111) 1117330
(151) 20.04.2012.
(540)

RECONEX

(732) HT NUTRI Sàrl
(511) 34

.(111) 1117335
(151) 23.04.2012.
(540)

MEGA-CAPS

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1117337
(151) 13.02.2012.
(540)

Tetric EvoCAD

(732) Ivoclar Vivadent AG
(511) 05 10

(111) 1117338
(151) 22.02.2012.
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SR NEXCO

(732) Ivoclar Vivadent AG
(511) 05 10

(111) 1117342
(151) 06.02.2012.
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CANDO

(732) JÉWÉRET Verkoopmaatschappij B.V.
(511) 11 19 20 27 28 31

(111) 1117360
(151) 22.03.2012.
(540)

PIROUETTE

(732) Idesa Parfums, S.A.
(511) 03

(111) 1117366
(151) 21.03.2012.
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GAULHOFER

(732) Gaulhofer Industrie-Holding GmbH
(511) 06 19 20

(111) 1117383
(151) 10.05.2012.

(540)

GOGO SQUEEZ

(732) MOM
(511) 29 30

(111) 1117390
(151) 13.12.2011.
.(540)

海航

(732) HNA GROUP CO., LTD.
(511) 29 30 32 39 43

(111) 1117408
(151) 18.11.2011.
(540)

(732) Google Inc.
(511) 09 35 36 42

(111) 1117413
(151) 16.11.2011.
(540)

HINTTECH

(732) HintTech B.V.
(511) 09 35 42

(111) 1117440
(151) 16.04.2012.
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MIRACLE FROM HONEY

MARLENKA

(732) MIKO international s.r.o.
(511) 16 21 30

(111) 1117441
(151) 16.04.2012.
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MARLENKA

(732) MIKO international s.r.o.
(511) 16 21 30

(111) 1117456
(151) 23.04.2012.

(540)

AD Plastik

(732) AD PLASTIK d.d.
(511) 07 12 17 19 20 21 22 24 35 37 40 42

(111) 1117463
(151) 29.03.2012.
.(540)

CHILLY ODOR CLEAN

(732) Società Italo Britannica L. Manetti - H. Roberts & C. p.A.
(511) 03 05

(111) 1117469
(151) 22.03.2012.
(540)

MANGALOX

(732) Ankerpoort N.V.
(511) 01 02

(111) 1117471
(151) 26.03.2012.
(540)

МЛЕКАРА ЗДРАВЈЕ РАДОВО

(732) Drustvo za proizvodstvo i trgovija MLEKARA ZDRAVJE - RADOVO DOO
(511) 29 30 31

(111) 1117472
(151) 28.10.2011.
(540)

GALLUP INTERNATIONAL

(732) BALKAN BRITISH SOCIAL SURVEYS AD
(511) 09 16 35 38 41 42 45

(111) 1117494
(151) 02.04.2012.

(540)

PORREAL managing values

(732) PORREAL Immobilien Management GmbH
(511) 36 37 42

(111) 1117495
(151) 27.02.2012.
.(540)

НОРМЕЕГ

(732) Zentiva, k.s.
(511) 05

(111) 1117496
(151) 27.02.2012.
(540)

NORMEEG

(732) Zentiva, k.s.
(511) 05

(111) 1117509
(151) 17.02.2012.
(540)

S L R – E V

(732) Shimano Inc.
(511) 12

(111) 1117512
(151) 02.02.2012.
(540)



(732) Drustvo za proizvodstvo, trgovija i uslugi "KOLA" DOOEL uvoz-izvoz Skopje
(511) 29 35

(111) 1117513
(151) 02.02.2012.

(540)



(732) Drustvo za proizvodstvo, trgovija i uslugi "KOLA" DOOEL uvoz-izvoz Skopje
(511) 29 35

.(111) 1117515
(151) 01.05.2012.
(540)



(732) Vino Vintana AG
(511) 33

(111) 1117516
(151) 27.02.2012.
(540)

ZIXADOX

(732) Zentiva, k.s.
(511) 05

(111) 1117519
(151) 22.12.2011.
(540)



(732) AKTSIONERNO DROUJESTVO BULGARTABAC HOLDING
(511) 34

(111) 1117522
(151) 22.12.2011.
(540)

AUTOCAD

(732) Autodesk, Inc.
(511) 09 41 42

(111) 1117524
(151) 21.12.2011.
(540)

all_users@ovs.it

(732) OVIESSE S.P.A.
(511) 03 14 18 24 25 35

(111) 1117527
(151) 13.01.2012.
.(540)

НОРМЕГ

(732) Zentiva, k.s.
(511) 05

(111) 1117529
(151) 07.02.2012.
(540)

SIDRETELA

(732) Zentiva, k.s.
(511) 05

(111) 1117530
(151) 07.02.2012.
(540)

SIDRETELLA

(732) Zentiva, k.s.
(511) 05

(111) 1117531
(151) 07.02.2012.
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СИДРЕТЕЛЛА

(732) Zentiva, k.s.
(511) 05

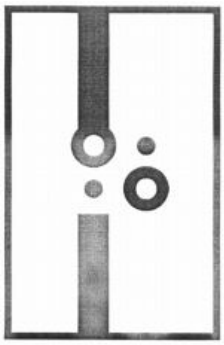
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СИДРЕТЕЛА

(732) Zentiva, k.s.
(511) 05

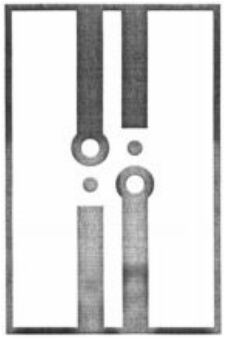
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(732) Kalisto Business Corp.
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(732) Kalisto Business Corp.
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FLAGMAN

(732) FLAGMAN TOBACCO SPLtd.
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(111) 1117580
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(732) AZEL D.O.O. Sarajevo
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(111) 1117587
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(732) Société Jas Hennessy & Co.
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(732) Société Jas Hennessy & Co.
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(732) Société Jas Hennessy & Co.
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(111) 1117596
(151) 15.03.2012.

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AUROQUEST

(732) Millennium Pharmaceuticals, Inc.
(511) 05

(111) 1117608
(151) 04.01.2012.
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CANADER

.(732) Innovative Global Products Inc.
(511) 19 37

(111) 1117609
(151) 21.09.2011.
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(732) Balenko Inessa Assiia Yuriivna
(511) 35 41

(111) 1117611
(151) 22.03.2012.
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(732) MASSIMO POLLIO IMAGRO S.P.A.
(511) 01

(111) 1117613
(151) 23.03.2012.
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(732) Sberbank of Russia
(511) 36

(111) 1117616
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(732) Peter Gelhard Naturdärme e.K.
(511) 18

(111) 1117626
(151) 29.03.2012.

(540)



(732) CLEANEA SAS
(511) 03 37

(111) 1117629
(151) 27.04.2012.
(540)

1932

(732) CHANEL
(511) 03

(111) 1117630
(151) 08.05.2012.
(540)

Templari

(732) S-Dream Holding SA Avenue de l'Université 24
(511) 20 22 24 35 39

(111) 1117646
(151) 19.03.2012.
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(732) Bierbaum-Proenen GmbH & Co. KG
(511) 09 25

(111) 1117649
(151) 06.03.2012.
(540)

BULLDOG

(732) SUN MARK LIMITED
(511) 32

(111) 1117700
(151) 04.11.2011.
(540)



(732) Önyıldız Çamaşırları Tekstil Sanayi ve Ticaret Limited Şirketi
(511) 25

(111) 1117701
(151) 22.11.2011.
(540)

ABC KIDS

(732) ZHEJIANG TIANHAO CHILDREN'S PRODUCTS CO., LTD.
(511) 25

(111) 1117709
(151) 21.12.2011.
(540)

@ovs.it

(732) OVIESSE S.P.A.
(511) 03 14 18 24 25 35

(111) 1117719
(151) 10.02.2012.
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ELECTRO-VOICE

(732) Bosch Security Systems, Inc.
(511) 09

(111) 1117732
(151) 29.02.2012.
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FOOTWORKS

(732) Avon Products, Inc.
(511) 03

(111) 1117743
(151) 13.03.2012.
(540)

(732) BERGHOFF WORLDWIDE, naamloze vennootschap
(511) 07 08 21

(111) 1117756
(151) 17.04.2012.
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TAI CHENG

(732) Beachbody, LLC
(511) 09

(111) 1117785
(151) 13.04.2012.
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VeryBerry

(732) Liability Limited Company "Elfa laboratory"
(511) 03

(111) 1117790
(151) 07.05.2012.
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POWERPOLE

(732) OSRAM AG
(511) 11

(111) 1117792
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SARNAFIL

(732) Sika AG
(511) 17 19

(111) 1117802
(151) 09.05.2012.
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(732) Davidoff & Cie SA
(511) 34

(111) 1117806
(151) 27.03.2012.
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GoSoft

(732) GOINFO d.o.o.
(511) 09

(111) 1117808
(151) 11.05.2012.
(540)

ARMANI / RISTORANTE

(732) Giorgio ARMANI S.P.A., Milan, Swiss Branch Mendrisio
(511) 43

(111) 1117809
(151) 11.05.2012.
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CALIBRE T 2400

(732) Tissot SA
(511) 14

(111) 1117814
(151) 02.05.2012.
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Intersnack
enriching life

(732) Intersnack Group GmbH & Co. KG
(511) 29 30 31

(111) 1117858
(151) 05.03.2012.
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XTREME ENERGY

(732) Henkel Limited
(511) 03

(111) 1117863
(151) 19.10.2011.
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Unify

(732) Siemens Enterprise Communications GmbH & Co. KG
(511) 09 35 36 37 38 41 42

(111) 1117865
(151) 21.02.2012.
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MEMBERS

(732) NLY Scandinavia AB
(511) 35

(111) 1117885
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(732) Pivovarna Laško d.d.
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(732) Red Bull GmbH Trademark Department
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BERTSCH-LASKA

(732) Bertsch Holding GmbH
(511) 07 08 11 18

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ZELENA APTEKA

(732) Liability Limited Company "Elfa laboratory"
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EVERSTRONG

(732) L'OREAL
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(111) 1117980
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FTY

(732) NOVARTIS AG
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MARTY RAY

(732) TSN Brands LTD
(511) 32 33 35

(111) 1118000
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SPEEDMASTER Z-33

(732) Omega SA (Omega AG) (Omega Ltd.)
(511) 14

(111) 1118015
(151) 22.05.2012.
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(732) Novarroz- Produtos Alimentares, S.A.
(511) 29 30 31

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MOVADO MODERN AHEAD OF ITS TIME

(732) Movado Watch Company S.A.
(511) 14

(111) 1118017
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(732) Novarroz- Produtos Alimentares, S.A.
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(732) Boehringer Ingelheim Vetmedica GmbH
(511) 05

(111) 1118022
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(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 04 37 39

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NOFREDON

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
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EGILUR

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
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EGIANTI

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LAURIX

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MOON RIVER

(732) Kaufland Warenhandel GmbH & Co. KG
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LEFEMA

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
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IZABEL LONDON

(732) CK Morgan Limited
(511) 25

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(732) CEMSAN ELEKTRİKLİ CİHAZLAR SAN.VE TİC.LTD.ŞTİ.
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(732) International Business Company IPO group AG
(511) 18 25

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JSI

(732) Zakriytoe aktsionernoe obshchestvo "Dzhi Es Industri"
(511) 02 03 04 07 12

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(732) Zakrytoe aktsionernoe obshchestvo "Dzhi Es Industri"
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(732) A. Hausmann GmbH
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(732) IORDANIS PAPADOPOULOS
(511) 08 21 22 25 28

(111) 1118136
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TERRA MATER

(732) Red Bull GmbH, Trademark Department
(511) 09 16 35 38 41 42

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(732) Red Bull GmbH Trademark Department
(511) 09 16 35 38 41 42

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ZEXY

(732) Pivovarna Union d.d.
(511) 32 33 35

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(732) VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe
(511) 36

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(732) Private Tobacco Company, SIA
(511) 34

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EVER RICHE

(732) L'OREAL
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EVERSLEEK

(732) L'OREAL
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EVERPURE

(732) L'OREAL
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WERBAVIT

(732) WERBA-CHEM GmbH
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MOUSSE ABSOLUE

(732) L'OREAL
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LISTERINE TOTAL CARE ZERO

(732) Janssen Pharmaceutica NV
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(111) 1118216
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(732) ORTOFLORA di MILETI ANGELO
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BLACK BAY

(732) Montres Tudor SA
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PELAGOS

(732) Montres Tudor SA
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HOYA DE CADENAS

(732) Vicente Gandía Plá, S.A.
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Cien

(732) Lidl Stiftung & Co. KG
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LED set

(732) OSRAM AG
(511) 09 11 42

(111) 1118244
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Мультикликс

(732) Roche Diagnostics GmbH
(511) 10

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Софткликс

(732) Roche Diagnostics GmbH
(511) 10

(111) 1118267
(151) 22.02.2012.
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(732) Drustvo za proizvodstvo, trgovija i uslugi VIGO - 48 DOOEL
(511) 30 31 35

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КРЕМЛЕВСКОЕ ИГРИСТОЕ

(732) Federal state unitary enterprise "Trading house "Kremlevskiy" Administration of the President of the Russian Federation
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(111) 1118288
(151) 14.04.2012.
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CyberBlue

(732) Stulz GmbH
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(111) 1118309
(151) 26.04.2012.
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FlexiChef

(732) MKN Maschinenfabrik Kurt Neubauer GmbH & Co.
(511) 09 11 20

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(732) INTERNATIONAL TAEKWON-DO FEDERATION-ITF
(511) 25 41

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PEDRO

(732) STANIĆ d.o.o.
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(732) POSLOVNI SISTEM MERCATOR, d.d.
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(732) POSLOVNI SISTEM MERCATOR, d.d.
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marzek

(732) MARZEK ETIKETTEN GMBH
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GTMS

(732) Gühring oHG
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SWISS

(732) Swiss International Air Lines AG
(511) 12 16 25 28 35 36 37 39 41 42 43

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Charis

(732) Limited liability company "Arda-Trading"
(511) 33

(111) 1118393
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COMETEX

(732) J. & P. Coats, Limited
(511) 23

(111) 1118403
(151) 20.04.2012.
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PURSIST

(732) Janssen Pharmaceutica NV
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(111) 1118404
(151) 19.03.2012.
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XIRLAN

(732) Richter Gedeon Nyrt.
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XYDESYL

(732) Richter Gedeon Nyrt.
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KOGANCE

(732) Richter Gedeon Nyrt.
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MIRZALA

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VIDACLAR

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IPLEZA

(732) Richter Gedeon Nyrt.
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REAGILA

(732) Richter Gedeon Nyrt.
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(732) I.T.A. S.R.L. INTERNATIONAL TOBACCO AGENCY
(511) 10

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(151) 31.08.2011.
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Nowodvorski

(732) TECHNOLUX Spólka Jawna Nowodworski i Spólka
(511) 11 35

(111) 1118422
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(732) ESE World B.V.
(511) 06 07 12 19 20 21 35 36 37 38 39 40 42

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UNIPHARM

(732) Unipharm Sp. z o.o.
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(732) Vladimir Raikhlin
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(732) Vladimir Raikhlin
(511) 07 12

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(732) LIN WANG DONG
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(111) 1118447
(151) 22.02.2012.
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LIA

(732) Drustvo za trgovija na malo i golemo KAM DOO
(511) 05 16 35

(111) 1118499
(151) 12.03.2012.
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(732) SEPHORA
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somafix

(732) OKYANUS KİMYA HIRDAVAT ELEKTRİKLİ EL ALETLERİ VE ELEKTRONİK MALZEMELERİ İTHALAT İHRACAT SANAYİ TİCARET LİMİTED ŞIRKETİ
(511) 16

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Dr. Spiller

(732) Dr. Spiller Biocosmetic GmbH
(511) 03 05 16 25 35 44

(111) 1118527
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RISY BLACK SYSTEM

(732) Richter-System GmbH & Co. KG
(511) 06 19

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BLACK SYSTEM

(732) Richter-System GmbH & Co. KG
(511) 06 19

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(732) SOREMARTEC S.A.
(511) 16 25 28 30 41

(111) 1118553
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RESPOXIN

(732) Bayer Aktiengesellschaft
(511) 05

(111) 1118566
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NLY TREND

(732) NLY Scandinavia AB
(511) 25

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Mercator
myface

(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 03 20 21

(111) 1118569
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Mercator
mybody

(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 03 20 21

(111) 1118575
(151) 18.04.2012.
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Акку-Чек Перформа

(732) Roche Diagnostics GmbH
(511) 05 10

(111) 1118576
(151) 17.05.2012.
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Just
ORIGINAL - SINCE 1930

(732) JUST Deutschland GmbH
(511) 03 05

(111) 1118578
(151) 08.05.2012.
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TISAK paket

(732) TISAK trgovačko dioničko društvo
(511) 16 35 39

(111) 1118588
(151) 14.03.2012.
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cara cima

(732) Hairforce Germany GmbH
(511) 08 11 21 25 26

(111) 1118604
(151) 28.11.2011.
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ASTRO

(732) Astro Strobel Kommunikationssysteme GmbH
(511) 06 09 38

(111) 1118611
(151) 14.05.2012.
(540)

MILKA TENDER WISHES

(732) Kraft Foods Schweiz Holding GmbH
(511) 30

(111) 1118634
(151) 11.01.2012.
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GlassCover

(732) BSH Bosch und Siemens Hausgeräte GmbH
(511) 07 09 11

(111) 1118676
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SPEDRA

(732) Vivus, Inc.
(511) 05

(111) 1118688
(151) 27.04.2012.
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TRACSUS
ТРАКСУС

(732) Alvogen Pharma Traiding Europe EOOD
(511) 05

(111) 1118689
(151) 27.04.2012.
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STARCREST

(732) Alvogen Pharma Traiding Europe EOOD
(511) 05

(111) 1118697
(151) 07.05.2012.
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AgroFructus

(732) AGROFRUCTUS društvo s ograničenom odgovornošću za trgovinu, usluge i proizvodnju
(511) 29 30 31 44

(111) 1118701
(151) 03.04.2012.
(540)

DOORWAVE

(732) Redwell Manufaktur GmbH
(511) 11 37 42

(111) 1118706
(151) 18.04.2012.
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SEPTANAZ

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1093997
(151) 27.06.2011.
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CERBERITE

(732) MERSEN FRANCE GENNEVILLIERS SAS
(511) 01 06 07 17 19

(111) 1118746
(151) 13.12.2011.
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WEBER

(732) WEBER-STEPHEN PRODUCTS LLC
(511) 08 09 11 16 20 21

(111) 1118763
(151) 14.02.2012.
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(732) Express, LLC
(511) 03

(111) 1118765
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EATS GREAT

(732) Limited liability Company "Symbol TM"
(511) 01 03 05 29 30 31 32 33

(111) 1118768
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(732) Société des Produits Nestlé S.A.
(511) 30

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(151) 29.02.2012.
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(732) ARABESQUE S.R.L.
(511) 09 12 25

(111) 1118770
(151) 03.02.2012.
(540)



(732) Tovarystvo z obmezhenoiu vidpovidalnistiu "SI GRUPP"
(511) 07 09 37 42

(111) 1118785
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PARLIAMENT SAPPHIRE

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1118786
(151) 26.04.2012.
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PARLIAMENT YOUR WORLD, YOUR RULES

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1118788
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HYPNOSE STAR

(732) LANCOME PARFUMS ET BEAUTE & CIE
(511) 03

(111) 1118791
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(732) JIANGSU TAILONGXIANG BEDDING MANUFACTURING CO., LTD.
(511) 20

(111) 1118794
(151) 19.03.2012.
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(732) DROGA KOLINSKA, Živilska Industrija, d.d.
(511) 29 30 35

(111) 1118798
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Humedics

(732) Humedics GmbH
(511) 05 09 10 42 44

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BRAND blue

(732) TUTUNSKI KOMBINAT AD PRILEP
(511) 34

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(732) Société des Produits Nestlé S.A.
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(732) Philip Morris Brands Sàrl
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PARLIAMENT TOPAZ

(732) Philip Morris Brands Sàrl
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(732) Société des Produits Nestlé S.A.
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M12

(732) Blaser Finanzholding GmbH
(511) 13 25 28

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REKOGNIS

(732) Richter Gedeon Nyrt.
(511) 05

(111) 1118849
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(732) Silgan Holdings, Inc.
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SILGAN WHITE CAP

(732) Silgan Holdings, Inc.
(511) 06 07 20

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(732) Philip Morris Brands Sàrl
(511) 34

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(732) Philip Morris Products S.A.
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NEDAP TECHNOLOGY THAT MATTERS

(732) N.V. Nederlandsche Apparatenfabriek "Nedap"
(511) 07 09 11 35 37 42 45

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ONE, TWO, THREE (1, 2, 3)

(732) Printel, S.L.
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VAPIANO

(732) VAPIANO SE
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(732) EKA EDV-DIENSTLEISTUNGSGES. M.B.H.
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CODE PURETE

(732) L'OREAL
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DOOWY

(732) BARILLA FRANCE S.A.S.
(511) 16 28 30

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ROLLIX

(732) BARILLA FRANCE S.A.S.
(511) 16 28 30

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(732) SI.MOBIL telekomunikacijske storitve, d.d.
(511) 09 16 20 25 35 36 38 41 42 45

(111) 1118952
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(732) GRUPA LOTOS SPÓŁKA AKCYJNA
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(732) Europaische Handball Föderation (EHF)
(511) 16 35 41

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HYDRO CARE

(732) BEIERSDORF HOLDING FRANCE SARL
(511) 03

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SOLANIE

(732) ALVEOLA Kft.
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(732) W.S. KAROULIAS S.A.
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(151) 29.03.2012.
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(732) Kraemer & Freund Handel GmbH
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ICONS OF HERITAGE

(732) GUCCIO GUCCI S.P.A.
(511) 18 25

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(111) 1072426
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(732) Bayer Aktiengesellschaft
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CLIMALITE

(732) STUDIO MODERNA SA
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(111) 1092241
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CIRNUBLOX

(732) Bayer Aktiengesellschaft
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(732) Wortmann KG Internationale Schuhproduktionen
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RUMBA

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BADEL BRAND

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PATRIA

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BILUMID

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SVAROG

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(732) WORLD MEDICINE İLAÇLARI LİMİTED ŞIRKETİ
(511) 03 16 29 41 42

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MOTOSMART

(732) Motorola Trademark Holdings, LLC
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(732) Bertelsmann AG
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radka

(732) RADKA Pardubice a.s.
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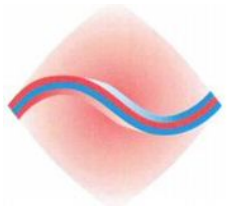
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АЦЕТИЛИН
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(732) Merck KGaA
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CENTER ACTION

(732) Avon Products, Inc.
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Planterra

(732) BayWa AG
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LIQUIPEL

(732) Gadget IP, LLC
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FRAPUMA

(732) Eisai R&D Management Co., Ltd.
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SOLERIQ

(732) OSRAM AG
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HURACÁN

(732) Automobili Lamborghini S.p.A.
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(732) Trouw International B.V.
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(732) AMTEK COMMERCE LTD.
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Nightaffair

(732) Mäurer & Wirtz GmbH & Co. KG
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(732) Novarroz- Produtos Alimentares, S.A.
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MOTOGO!

(732) Motorola Trademark Holdings, LLC
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FIREX

(732) FIREX S.r.l.
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HAGLEITNER

(732) Hagleitner,Hans Georg
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(732) Google Inc.
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ROYAL CIRCLE

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(732) MONCLER S.R.L.
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CHILD PAD

(732) ARCHOS
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NLY SHOES

(732) NLY Scandinavia AB
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BRUNCVÍK

(732) KAUFLAND ČESKÁ REPUBLIKA v.o.s.
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(732) MARZEK ETIKETTEN GMBH
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(732) KID-Systeme GmbH
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PARAJUMPERS

(732) PJS INTERNATIONAL S.A.
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METAREX

(732) Estalin SA
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INSANITY THE ASYLUM

(732) BEACHBODY, LLC
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EXNESS

(732) EXNESS HOLDINGS CY LIMITED
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Bierbaum-Proenen

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富 順 达

(732) Fujian Fushun Electronics Co., Ltd.
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POLYDRESS O_2 BARRIER 2IN1

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INNOVATION FOR THE REAL WORLD

(732) Delphi Technologies, Inc.
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(732) Karelia Tobacco Company Inc.
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Baktolin

(732) Bode Chemie GmbH
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王老吉

(732) Guangzhou Pharmaceutical Holdings Limited
(511) 05 30 32

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LUBRINEERING

(732) Rhenus Lub GmbH & Co. KG
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(732) Avon Products, Inc.
(511) 03

(111) 1119578
(151) 22.11.2011.

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Mr. Pet
Trgovina za vaše ljubimčke

(732) MIMAJA, trgovina na drobno., d.o.o.
(511) 05 18 21 31 43 44

(111) 1119597
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(732) FUJIAN HONGXINGERKE SPORTS GOODS CO., LTD.
(511) 18 25 28

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MILTECH Lubricants

(732) 3 ST uvoz-izvoz DOO Skopje Drustvo za proizvodstvo na motorni i industriska masla, trgovija i uslugi
(511) 01 04

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ICB

(732) SDR GİYİM SANAYİ TİCARET ANONİM ŞİRKETİ
(511) 25

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YINGKE

(732) BEIJING YING TIAN KE DI INTELLECTUAL PROPERTY RIGHTS AGENCY CO., LTD.
(511) 16 41 45

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NIVEA ACTIVE CLEAN

(732) Beiersdorf AG
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Honey

(732) Trina Solar (Germany) GmbH
(511) 09 11

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MOSCHINO
Pink Bouquet

(732) MOSCHINO S.p.A.
(511) 03

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SAV
THE ANTIVIBRATION PARTNER

(732) SAV SRL
(511) 07 12 42

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iCO

(732) INDUSTRIA CHIMICA ADRIATICA - S.P.A.
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INSTAR

(732) INSTAR Deutschland GmbH
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(732) TUTUNSKI KOMBINAT AD PRILEP
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POWDER REFRESH

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FIRM GRASP

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NERI

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(732) C.I.V. - CONSORZIO ITALIANO VIVAISTI - Società consortile a r.l.
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(732) Dosenbach-Ochsner AG Schuhe und Sport
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PELIN

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(732) MTU Friedrichshafen GmbH
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ene mene mini

(732) EFCNI- European Foundation for the Care of Newborn Infants
(511) 10 16 25 28 35 36 38

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(732) "NOVA TREID" EOOD
(511) 30 32

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Babcock Borsig Steinmüller

(732) Babcock Borsig Steinmüller GmbH
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walimex

(732) Foto Walser GmbH & Co. KG
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(732) S.C. TERAPLAST SA
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SUN STUDIO

(732) Open Joint Stock Company "SUN Franchising Company"
(511) 35 40 42

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(732) R. Seelig & Hille oHG
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(732) Philip Morris Brands Sàrl
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(732) ROMAGNOLI RONDINELLA S.R.L.
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TEN STRIKE RED

(732) TSN Brands LTD
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(732) Dradar d.o.o. za trgovinu i usluge
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GOROD

(732) Obshchestvo s ogranichennoj otvetstvennost'ju Gruppa Kompanij "GOROD"
(511) 35 36 37 42

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PARELINVAR

(732) Nivarox-FAR S.A.
(511) 06 14

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(732) Société Jas Hennessy & Co.
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CloudBand

(732) ALCATEL LUCENT
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(732) Yara International ASA
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MIDO

(732) Mido AG (Mido SA) (Mido Ltd)
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OMEGA FREESTYLE

(732) PLATINET POLSKA KRZYSTOF POTOK
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Slazenger

(732) Slazengers Limited
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RHOBEST

(732) KOMET GROUP GmbH
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cleanzone

(732) Messe Frankfurt Exhibition GmbH
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(732) Davidoff & Cie SA
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IDEAS EVERYDAY

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DOCTOR PEPPER

(732) Otkrytoe aktsionernoe obshchestvo "VEROFARM"
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КАНЦЛЕР

KANSLER

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TUDORS

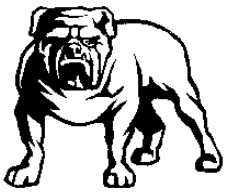
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(732) KWH Mirka Ltd
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CLEAN&SHINE

(732) TİTİZ TEMİZLİK KOZMETİK ÜRÜNLERİ SANAYİ VE TİCARET LİMİTED ŞİRKETİ
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RUSSELL HOBBS

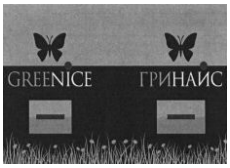
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(732) GUIONTAS HOLDINGS LIMITED
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Банк друзей

(732) Sberbank of Russia
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(732) SUCCESSORI REDA S.P.A.
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(732) The Swatch Group Recherche et Développement SA (The Swatch Group Forschungs- und Entwicklungs AG) (The Swatch Group Research and Development Ltd)
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(732) 3 ST uvoz-izvoz DOO Skopje Drustvo za proizvodstvo na motorni i industriska masla, trgovija i uslugi
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OVALE PANTOGRAPHE

(732) Parmigiani Fleurier SA
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(732) DT Swiss AG
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MPM

(732) M.P.M. International Oil Company B.V.
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SCR

(732) PIRLANT SAAT MÜCEVHER VE PAZARLAMA SANAYİ TİCARET LİMİTED ŞİRKETİ
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VIVIER

(732) Gousson-Consultadoria e Marketing S.àr.l.
(511) 09 14

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(151) 22.03.2012.
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MARIX

(732) Marangoni S.p.A.
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DiCUT

(732) DT Swiss AG
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STILENA

(732) "MEXON" LTD
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CLEOPATRA

(732) Dijana Ćuzela
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TETAO

(732) TETAO Technology Development Co., Ltd.
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Rulez

(732) Mäurer & Wirtz GmbH & Co. KG
(511) 03

(111) 1120336
(151) 27.01.2012.
(540)

YARA

(732) Yara International ASA
(511) 01 13 44

(111) 1120340
(151) 29.11.2011.
(540)



(732) GRUPA LOTOS SPÓŁKA AKCYJNA
(511) 01 04

(111) 1120346
(151) 27.03.2012.
(540)

XTOP

(732) XTEP (CHINA) CO., LTD.
(511) 25

(111) 1120357
(151) 05.04.2012.
(540)

HOT TUNA

(732) Hot Tuna IP Limited
(511) 25

(111) 1120389
(151) 28.05.2012.
(540)



(732) INNOVISION S.R.L.
(511) 03 18 25

(111) 1120394
(151) 16.05.2012.
(540)

AMERICAN EAGLE

(732) Metco (Middle East Tobacco Co.) Limited
(511) 34

(111) 1120399
(151) 07.06.2012.
(540)

AQUA BURST

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1120400
(151) 11.06.2012.
(540)

EXSPAND

(732) Japan Tobacco Inc.
(511) 34

(111) 1120407
(151) 11.05.2012.
(540)

DS Agile

(732) ALSTOM Grid SAS
(511) 09 37 42

(111) 1120409
(151) 27.04.2012.
(540)



(732) EXAMONE ENTERPRISES LTD.
(511) 03

(111) 1120415
(151) 09.04.2012.
(540)

ADMOB

(732) Google Inc.
(511) 35

(111) 1120422
(151) 07.06.2012.
(540)

BURST

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1120433
(151) 02.03.2012.
(540)

MENDELEEV

(732) ZAKRYTOE AKTSIONERNOE OBSHCHESTVO "LIVIZ"
(511) 33

(111) 1120468
(151) 08.12.2011.
(540)

Sweet Wonderland

(732) dm-drogerie markt GmbH + Co. KG
(511) 03 04 05

(111) 1120496
(151) 16.03.2012.
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(732) dm-drogerie markt GmbH + Co. KG
(511) 01 03 05 18 21 31

(111) 1120499
(151) 02.04.2012.
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EVERPURE

(732) L'OREAL
(511) 03

(111) 1120500
(151) 02.04.2012.
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EVERPURE

(732) L'OREAL
(511) 03

(111) 1120506
(151) 19.03.2012.
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ARTT

(732) INOVA Lisec Technologiezentrum GmbH
(511) 19

(111) 1120544
(151) 20.06.2012.
(540)



(732) Colgate-Palmolive Europe Sàrl
(511) 03 05

(111) 1120545
(151) 20.06.2012.
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(732) Colgate-Palmolive Europe Sàrl
(511) 03 05

(111) 1120574
(151) 13.04.2012.
(540)

SEX AND THE CITY

(732) Home Box Office, Inc.
(511) 28

(111) 1120575
(151) 04.05.2012.
(540)

ISIS READY

(732) JVL Ventures, LLC
(511) 35 36

(111) 1120607
(151) 24.11.2011.
(540)

Vendotel

(732) Lastinski inženiring d.o.o.
(511) 09 28 35 38 42

(111) 1120614
(151) 16.04.2012.
(540)



(732) Obshchestvo s ogranichennoj otvetstvennost'ju Gruppa Kompanij "GOROD"
(511) 35 36 37 42

(111) 1120640
(151) 17.04.2012.
(540)



(732) Holzwerkstoffe Vertriebsholding Aktiengesellschaft
(511) 19 20 27 35

(111) 1120643
(151) 12.04.2012.
(540)

RODA

(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 03 25 28 29 30 31 32 33 34 35 39 43

(111) 1120644
(151) 12.04.2012.
(540)



(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 03 25 28 29 30 31 32 33 34 35 39 43

(111) 1120646
(151) 04.11.2011.
(540)



(732) LIN JINGUO
(511) 25

(111) 1120648
(151) 21.12.2011.
(540)



(732) Joint Stock Company "August" Inc
(511) 01 05 20 42 44

(111) 1120673
(151) 21.03.2012.
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FACADE

(732) KT&G CORPORATION (Korea Tobacco and Ginseng Corporation)
(511) 34

(111) 1120734
(151) 09.05.2012.
(540)

Midnight Vibes

(732) Mäurer & Wirtz GmbH & Co. KG
(511) 03

(111) 1120755
(151) 05.06.2012.
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Gothaer

(732) Gothaer Versicherungsbank VVaG
(511) 35 36 44

(111) 1120775
(151) 18.05.2012.
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(732) Intesa Sanpaolo S.p.A.
(511) 16 36

(111) 1120779
(151) 20.06.2012.
(540)

HOMMAGE NICOLAS G. HAYEK

(732) The Swatch Group Management Services AG (The Swatch Group Management Services SA) (The Swatch Group Management Services LTD)
(511) 14

(111) 1120780
(151) 20.06.2012.
(540)

LA MUSICALE

(732) MONTRES BREGUET SA
(511) 14

(111) 1120827
(151) 05.01.2012.
(540)

OIKOS
Site by Site

(732) OIKOS d.o.o.
(511) 35 41 42

(111) 1120845
(151) 17.04.2012.
(540)

富顺达

(732) Fujian Fushun Electronics Co., Ltd.
(511) 11

(111) 1120846
(151) 17.04.2012.
(540)

Secret Temptations

(732) YIWU PARTY DRESS CO.,LTD
(511) 25

(111) 1120874
(151) 25.04.2012.
(540)

ESTREL

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1120929
(151) 05.12.2011.
(540)

BASHNEFT

(732) Otkrytoe aktsionernoe obshchestvo "Bashneft"
(511) 01 04 37 40

(111) 1120944
(151) 12.04.2012.
(540)

The Muramatsu flute

(732) MURAMATSU FLUTE MFG. CO., LTD.
(511) 15

(111) 1120945
(151) 12.04.2012.
(540)

(732) MURAMATSU FLUTE MFG. CO., LTD.
(511) 15

(111) 1120960
(151) 31.05.2012.
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1906

(732) WÓDKA POLSKA Spółka z ograniczoną odpowiedzialnoscią Spółka komandytowa
(511) 33

(111) 1120961
(151) 18.04.2012.
(540)

(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 03 25 28 29 30 31 32 33 34 35 39 43

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RODA

(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 03 25 28 29 30 31 32 33 34 35 39 43

(111) 1120964
(151) 23.05.2012.
(540)

FLORGARDEN

(732) FLORGARDEN EOOD
(511) 03 05 30

2. Накнадна назначења за Републику Србију

Subsequant designations for Republic of Serbia

(111) 1033495
(540)

YAKIMA

(732) YAKIMA PRODUCTS, INC.
(511) 12

(111) 1089495
(540)

PERJETA

(732) F. Hoffmann-La Roche AG
(511) 05

(111) 1089719
(540)

BRZ

(732) FUJI JUKOGYO KABUSHIKI KAISHA also trading as Fuji Heavy Industries Ltd.
(511) 12

(111) 1100262
(540)

nails inc. LONDON

(732) Nails Inc Ltd
(511) 03 08

(111) 604488
(540)

GERnétic INTERNATIONAL

(732) Florence LAPORTE Véronique LAPORTE Vincent LAPORTE Sandrine LAPORTE David LAPORTE
(511) 03 05

(111) 773659
(540)

ELUMIS

(732) Syngenta Participations AG
(511) 05

(111) 783133
(540)

BECKRY

(732) Aktiebolaget Wilh. Becker
(511) 02

(111) 855611
(540)

TOMATIN

(732) The Tomatin Distillery Company Limited
(511) 33

(111) 873443
(540)

cata

(732) CATA CORPORACION 2000, SL
(511) 11

(111) 890100
(540)

MUNICH

(732) MUNICH S.L.
(511) 18 25 28

(111) 919298
(540)

ARIKACE

(732) Transave, Inc.
(511) 05

(111) 973236
(540)

KOTI PIZZA

(732) Kotipizza Oyj
(511) 29 30 43

(111) 974771
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KOTI PIZZA

(732) Kotipizza Oyj
(511) 29 30 43

(111) 981114
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KOTIPIZZA

(732) Kotipizza Oyj
(511) 30 43

(111) 994631
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SIMES

(732) Simes S.p.A.
(511) 09 11

(111) 998112
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UTEC

(732) K+S Aktiengesellschaft
(511) 01

(111) 1006673
(540)

CAR AND DRIVER

(732) Hearst Magazines, Inc.
(511) 09 16 35 38 41 42 45

(111) 1055812
(540)

VivanoMed

(732) PAUL HARTMANN AG
(511) 05 10

(111) 1056121
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VivanoTec

(732) PAUL HARTMANN AG
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(111) 1057493
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Vivano-System

(732) PAUL HARTMANN AG
(511) 05 10 41 44

(111) 1059908
(540)

Vivano

(732) PAUL HARTMANN AG
(511) 05 10

(111) 1066052
(540)

ice SWISS

(732) CHINALUX S.A., société anonyme
(511) 14

(111) 1071148
(540)

Умкалор

(732) Dr. Wilmar Schwabe GmbH & Co. KG
(511) 05 29 30

(111) 1084091
(540)

PIMTARGA

(732) Glaxo Group Limited
(511) 05

(111) 1085278
(540)

eco safe

(732) ISTITUTO ITALIANO SICUREZZA DEI GIOCATTOLI S.r.l.
(511) 25 42

(111) 1089101
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Turoa

(732) Berentzen-Gruppe Aktiengesellschaft
(511) 33

(111) 1095492
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MEKINIST

(732) GlaxoSmithKline LLC
(511) 05

(111) 1095493
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MEKATRUS

(732) GlaxoSmithKline LLC
(511) 05

(111) 1096801
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LEMEKTRO

(732) Glaxo Group Limited
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ACQUA ESSENZIALE SALVATORE FERRAGAMO

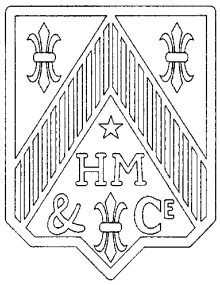
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(511) 03

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(732) GIONTAS HOLDINGS LIMITED
(511) 32

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(732) Moser Group AG
(511) 14

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THE ANTIQUARY

(732) J & W Hardie Limited
(511) 33

(111) 879334
(540)

AMEDEI

(732) AMEDEI S.R.L.
(511) 29 30 33 43

(111) 946511
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(732) CYBERGUN
(511) 08 09 13 18 20 22 25 28 34 38 42

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Hartje

(732) Hermann Hartje KG
(511) 12

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(732) Eurotours Gesellschaft m.b.H.
(511) 16 35 39 41 43

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SERA

(732) Korhan Pazarlama ve Dis tic. A.S.
(511) 29 30 31

(111) 1007724
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ristidic

(732) VALEANT IPM Sp. z o.o.
(511) 05

(111) 1027850
(540)

MAXWELL

(732) OOO "Business-Aliance"
(511) 07 08 09 11 14

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(732) SC INDUSTRIAL ACCESS SA
(511) 37 39

(111) 1097057
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Knuss

(732) Lidl Stiftung & Co. KG
(511) 30

(111) 1105725
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(732) AQUATLANTIS - PRODUTOS PARA ANIMAIS DOMÉSTICOS, S.A
(511) 11 20 21

(111) 449228
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CHRISTIAN BRETON

(732) CHRISTIAN PASCAL BRETON
(511) 01 03 25

(111) 754602
(540)

PITTARELLO

(732) PITTARELLO DIFFUSION SPA
(511) 18 25 28 35

(111) 890247
(540)

MAGSAFE

(732) Apple Inc.
(511) 09

(111) 906196
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MEPACT

(732) IDM Pharma SAS
(511) 05

(111) 910469
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(732) MIP METRO Group Intellectual Property GmbH & Co. KG
(511) 03 08 09 14 16 18 20 24 25 26

(111) 911626
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(732) GABS S.R.L.
(511) 18 25

(111) 1017626
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REPLAGAL

(732) Shire Human Genetic Therapies, Inc.
(511) 05

(111) 1044303
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AUDITAS

(732) VARTA Microbattery GmbH
(511) 09 42

(111) 1053593
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(732) IDM Pharma SAS
(511) 05

(111) 1058894
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(732) Shire Human Genetic Therapies, Inc.
(511) 05

(111) 1068690
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SEMI-COUTURE

(732) K8 S.r.l.
(511) 25

(111) 1102099
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МОВИПРЕП
(732) Velinor AG
(511) 05

(111) 837495
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(732) DRUJESTVO S OGRANICHENA OTGOVORNOST "VINIS"
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DOUBLE COIN
(732) Double Coin Holdings Ltd.
(511) 12

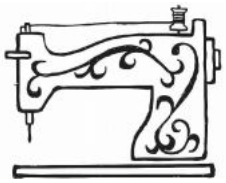
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COSMECOLOGY
(732) GUINOT
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MOSQUITO
(732) Würth International AG
(511) 06 07 08

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Rebeccabonbon
(732) CROWN CREATIVE CO., LTD.
(511) 03 06 09 14 16 18 21 24 25 28 30 41 42

(111) 1019640
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SCOTCH SHRUNK
(732) Scotch & Soda B.V.
(511) 14 18 25

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(732) Scotch & Soda B.V.
(511) 14 18 25

(111) 1072069
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BONNATURA
(732) Zott GmbH & Co. KG
(511) 29 30

(111) 1102349
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Himel
(732) HIMEL TECHNOLOGY, S.L.
(511) 09 11 37 42

(111) 660857
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S.M.H. Shoes
(732) Leder & Schuh Aktiengesellschaft
(511) 18 25 28

(111) 673515
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PAT CALVIN
(732) Leder & Schuh Aktiengesellschaft
(511) 18 25 28

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ALPIJSKAJA BURJONKA
(732) Landgenossenschaft Ennstal-ENNSTAL MILCH KG
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(732) Leder & Schuh Aktiengesellschaft
(511) 18 25 28

(111) 707371
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DAVE MAYER
(732) Leder & Schuh Aktiengesellschaft
(511) 18 25 28

(111) 709337
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BLUE COX
(732) LEDER & SCHUH Aktiengesellschaft
(511) 18 25

(111) 724397
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never 2 hot
(732) LEDER & SCHUH AG
(511) 18 25 28

(111) 766551
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COMFORT
(732) MERCATOR MEDICAL S.A.
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(111) 776930
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MAGELLAN
(732) Magellan Watch S.A.
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UNIFERON
(732) Pharmacosmos Holding A/S
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TOD'S
(732) TOD'S S.p.A.
(511) 03 09 18 25 35

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(732) "INTERNATIONAL MASIS TABAK" LLC
(511) 34

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FAKE

(732) Leder & Schuh AG
(511) 18 25 28

(111) 1053971
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(732) Shire Orphan Therapies GmbH
(511) 05

(111) 1092521
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(732) Shire Orphan Therapies GmbH
(511) 05

(111) 1107279
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BELVIQ

(732) Arena Pharmaceuticals GmbH
(511) 05

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TRIND

(732) Trend Merk B.V.
(511) 03 08 21

(111) 769507
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(732) TePe Munhygienprodukter AB
(511) 03 21

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CICATRIDINA

(732) FARMA-DERMA S.R.L.
(511) 05 10

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DAIDOJUKU

(732) AZUMA Takashi
(511) 41

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BARÓN DEL CEGA

(732) Lidl Stiftung & Co. KG
(511) 33

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MANGUUN

(732) MIP METRO Group Intellectual Property GmbH & Co. KG
(511) 03 08 09 14 16 18 20 24 25 26

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(732) RINTAL S.P.A.
(511) 06 19

(111) 1054562
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(732) Rauch Möbelwerke GmbH
(511) 20

(111) 1061669
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extrasmile

(732) Cédric Donzé
(511) 03 05 10 35 44

(111) 683133
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AQUAMAX

(732) IIC-INTERSPORT International Corporation GmbH
(511) 18 25 28

(111) 702927
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BRANO

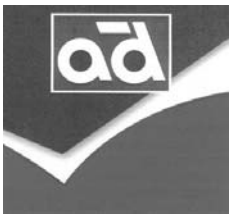
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(511) 02 06 16 17 20 22

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(732) BEA Electrotechnik und Automation Technische Dienste Lausitz GmbH BEA Electrotechnik und Automation GmbH
(511) 37 41 42

(111) 786845
(540)



(732) AUTODISTRIBUTION INTERNATIONAL, afgekort ADI, naamloze vennootschap
(511) 01 04 07 09 12

(111) 787370
(540)



(732) ARNIA S.r.l.
(511) 03 05 09 10 35 41 44

(111) 846722
(540)



(732) A&D Company, Ltd.
(511) 09 10

(111) 854570
(540)

LABEL M

(732) Label M Products Limited
(511) 03 41 44

(111) 876098
(540)



(732) A&D Company, Ltd.
(511) 09 10 37

(111) 888701
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Codello

(732) Codello Lifestyle-Accessories GmbH
(511) 14 18 25

(111) 958509
(540)

CASHMERE

(732) H.A.G. Import Corporation (Australia) Pty. Ltd
(511) 21

(111) 1002391
(540)



(732) Brühl & Sippold GmbH
(511) 18 20 24

(111) 1004261
(540)



(732) KORES HOLDING ZUG AG
(511) 02 03 09 16 17 21

(111) 1008500
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SIMTOMAX

(732) Augurix SA
(511) 05 10

(111) 1009840
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BRIONI

(732) Brioni S.p.A.
(511) 03 08 09 14 16 18 20 21 24 25 26 27 28 35 40

(111) 1062463
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(732) KREATIVNI DOGADAJI d.o.o.
(511) 28

(111) 1071602
(540)

ELAFLEX HIBY

(732) ELAFLEX HIBY Tanktechnik GmbH & Co.
(511) 09 17

(111) 1071804
(540)

MAGNA

(732) UNITED OILS, SIA
(511) 04

(111) 1085795
(540)

DELTA Q

(732) NOVADELTA - COMÉRCIO E INDÚSTRIA DE CAFÉS, S.A.
(511) 11 30

(111) 1113887
(540)

Yunano

(732) ATOS
(511) 09 35 38 42

(111) 523446
(540)

CHATEAU DE BEAUCASTEL

(732) SOCIÉTÉ FERMIÈRE DES VIGNOBLES PIERRE PERRIN, Société civile
(511) 33

(111) 618725
(540)

TOP TEN

(732) Hübner GmbH
(511) 25 27 28

(111) 749770
(540)

MEWA

(732) MEWA Textil-Service AG & Co. Management oHG
(511) 03 06 09 12 20 21 22 23 24 25 27 37 39 42

(111) 815475
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PistenBully

(732) Kässbohrer Geländefahrzeug AG
(511) 07 12 25 28

(111) 899381
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BRETARIS

(732) Almirall, S.A.
(511) 05

(111) 899385
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GENUAIR

(732) Almirall, S.A.
(511) 05 10

(111) 901523
(540)

EKLIRA

(732) Almirall, S.A.
(511) 05

(111) 908144
(540)

VARIOR

(732) Double Coin Holdings Ltd.
(511) 12

(111) 908569
(540)

T-E-M-A-K

(732) 'TEMAK TECHNICAL COMMERCIAL INDUSTRIAL AND TOURIST ANONYMOUS COMPANY'
(511) 01 07 09 10 11

(111) 979447
(540)

MIREASMA CODRULUI

(732) Ministerul Agriculturii si Industriei Alimentare al Republicii Moldova (MD)
(511) 33

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

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНОГ ДИЗАЈНА

Termination of validity of Registered Desion

1. Због неплаћања таксе за одржавање права у периоду од 06.12.2011. године до 05.02.2012. године:

Дизајн бр. **9827** чији је носилац Јовишић Витомир, Арсенија Чарнојевића 46, 11070 Нови Београд, RS, престао је да важи дана 25.12.2011. године.

Дизајн бр. **9942** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9943** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9944** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9945** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9947** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9948** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр**. 9949** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9950** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9951** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9952** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр**. 9953** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **9954** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 27.01.2012. године.

Дизајн бр. **10370** чији је носилац Казаковић Софија, Цара Душана 26, 11000 Београд, RS, престао је да важи дана 13.01.2012. године.

Дизајн бр. 10398 чији је носилац Бабић Милан, Славка Родића 22, Бач, RS, престао је да важи дана 07.12.2011. године.

Дизајн бр. **10426** чији су носиоци Станковић Борислав, Вука Караџића 17, 22330 Нова Пазова, RS; Кргић Драган, Симе Шолаје 37, 22330 Нова Пазова, RS, престао је да важи дана 30.01.2012. године.

Дизајн бр. **10435** чији је носилац Ђујић Жељко, Веспучијева 4/5, 11070 Нови Београд, RS, престао је да важи дана 24.01.2012. године.

Дизајн бр. **10436** чији је носилац Милекић Немања, Михајла Крестића 6, 21240 Тител, RS, престао је да важи дана 06.02.2012. године.

Дизајн бр. **10453** чији је носилац UNIQUE GARDEN EMPREENDIMENTOS HOTELEIROS, INDÚSTRIA E PARTICIPAÇÕES LTDA, Estrada Laramara, 3500- Vila Corumbá-Mairiporã- SP-07600-000, BR, престао је да важи дана 19.01.2012. године.

Дизајн бр. **10468** чији је носилац Предузеће за производњу специјалних алата, електроинсталационог материјала, опреме за ПТТ, спољњу и унутрашњу трговину "Металка Мајур" д.о.о., 35270 Мајур код Јагодине, Шантићева бр. 6, RS, престао је да важи дана 27.12.2011. године.

Подлистак ГИС
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СВЕТСКА ОРГАНИЗАЦИЈА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ (WIPO)
РАДНА ГРУПА ЗА РАЗВОЈ ЛИСАБОНСКОГ СИСТЕМА МЕЂУНАРОДНОГ РЕГИСТРОВАЊА ИМЕНА ПОРЕКЛА
Пето заседање, Женева, 11.06.2012. до 15.06.2012. године

И З В Е Ш Т А Ј

мр Мирела Бошковић, помоћник директора

Испред Завода за интелекуталну својину овом заседању присуствовала је мр Мирела Бошковић, помоћник директора.

ДНЕВНИ РЕД ЗАСЕДАЊА

На дневном реду петог заседања Радне групе за развој Лисабонског система међународног регистровања имена порекла био је предлог ревизије Лисабонског споразума о међународном регистровању имена порекла (у даљем тексту: Лисабонски споразум). Основ за расправу представљала су два документа: предлог новог инструмента за међународно регистровање имена порекла и предлог Правилника за спровођење овог документа.

Овом заседању председавао је Mihaly Ficsor из Мађарске, а за заменике председавајућег изабрани су Alberto Monjaras Osorio из Мексика и Bahzad Saberi Ansari из Ирана. На самом почетку заседања, након усвајања дневног реда, усвојен је извештај са четвртог заседања Радне групе, након чега је Радна група приступила расправи о централној теми овог заседања – измени Лисабонског споразума.

ТОК ЗАСЕДАЊА И ПИТАЊА О КОЈИМА ЈЕ РАСПРАВЉАНО

Циљ рада на изменама Лисабонског споразума је да се систем међународног регистровања ознака географског порекла учини приступачнијим и атрактивнијим за приступање што већег броја земаља. Наиме, велики број земаља познаје само институт географске ознаке и не предвиђа заштиту за име порекла одвојено од географске ознаке. Са друге стране, Лисабонски споразум предвиђа могућност међународног регистровања само за име порекла а не и за географску ознаку. Стога главну препреку за приступање већег броја земаља Лисабонском споразуму представља немогућност да се на основу постојећег система међународног регистровања изврши међународно регистровање географских ознака.

У том смислу најважнија питања о којима се расправљало на овом заседању тицала су се увођења географске ознаке у систем међународног регистровања и њеног дефинисања у складу са ТРИПС споразумом. Питање које је изазвало највише полемика тицало се увођења различитог нивоа правне заштите за име порекла и географску ознаку.

Основ за расправу која је вођена на састанку Радне групе представљао је Документ LI/WG/DEV/5/2 у чијем анексу је садржан нацрт новог инструмента за међународно регистровање географских ознака и имена порекла. Реч је о одредбама које се односе на следећа питања система за међународно регистровање имена порекла:

– чланство у Посебној унији
– основ за заштиту и дефиниције;
– подношење међународне пријаве и поступак међународног регистровања;
– међународна регистрација и обим права.

Чланство у Посебној унији

У погледу чланства у Посебној унији предложени документ садржи две опције у зависности од тога да ли ће се усвајати нови документ или ће се вршити ревизија постојећег Лисабонског споразума. Наиме, у случају усвајања потпуно новог документа, државе уговорнице би конституисале Посебну унију у оквиру Уније за заштиту индустријске својине (Париске уније). Са друге стране, уколико би се вршила само ревизија постојећег Лисабонског споразума, предложена је опција према којој би државе уговорнице биле чланице исте Посебне уније као и државе чланице Лисабонског споразума, било да јесу или нису стране уговорнице тог споразума.

Већ у расправи по овом питању дошли су до изражаја различити приступи и ставови држава чланица у вези са начелним питањем самог модалитета измена постојећег система међународног регистровања, па се као кључни проблем поставило питање да ли је боље и практичније вршити ревизију постојећег споразума или радити даље на усвајању потпуно новог документа. При томе су разматране како финансијске консеквенце, тако и правне консеквенце ових различитих опција. У том смислу, представник Француске је истакао да се мора поћи од тога шта је у суштини смисао измена постојећег система. Сматрају да је циљ пре свега да се цео систем учини атрактивнијим и да израда новог документа није и не сме да буде циљ сам по себи. Представник Француске сматра да се значајна

побољшања могу учинити и у оквиру постојећег система и да стога није нужно усвајати потпуно нови документ. На истом становишту је била и Румунија, као и Молдавија, док је став Швајцарске да је преурањено опредељивати се за једну или другу опцију. Већина држава чланица је по овом питању ближа опцији ревизије него опцији усвајања новог документа, и учесници у дискусији су углавном задржали резерву по овом питању истичући да се према садашњем стању ствари не може предвидети крајњи исход рада на измена Лисабонског система.

Основ за заштиту и дефиниције

Предложеним документом поред имена порекла, уводи се и категорија географске ознаке и даје се њена дефиниција. Дефиниција имена порекла у основи је иста као и до сада, с тим што укључује не само географску индикацију, већ и друга назначења која нису географски појмови под условом да су традиционално познати као ознаке за производе који потичу са датог географског подручја. Предложена дефиниција географске ознаке у складу је са чланом 22.1 ТРИПС-а.

У предложеном документу географске ознаке се третирају као општији појам, а име порекла се сматра посебном категоријом географских ознака која подлеже строжим критеријумима за признавање и која сходно томе ужива ширу заштиту него што је то случај са географском ознаком. Приликом израде овог предлога узето је у обзир да има неких страна уговорница које не праве ову разлику и које су успоставиле исти ниво заштите за све географске ознаке. Према предложеном документу, те државе могу да заштите међународно регистрована имена порекла као географске ознака.

Поред наведеног, предлаже се увођење термина страна уговорница уместо до сада коришћеног термина држава уговорница. На тај начин било би омогућено да се систем међународног регистровања имена порекла примењује и на међународне међувладине организације.

Такође, битну новину представља одредба која би омогућила да земље које деле географско подручје са кога потиче одређени производ, заједнички региструју географску ознаку или име порекла.

Предложени документ садржи две опције које се тичу дефиниције имена порекла. Према једној опцији, два битна услова за признање имена порекла постављена су кумулативно, што значи да оба морају бити испуњена док су према другој опцији ова два услова постављена алтернативно. У том смислу се на седници Радне групе и водила дебата у оквиру које је разматрно питање да ли би ова два услова требало да буду као и до сада дефинисана кумулативно, или би их требало поставити алтернативно. Већина држава чланица је заузела став да би ова два услова за признање имена порекла требало као и у постојећем тексту Лисабонског споразума да буду постављена кумулативно, будући да се увођењем категорије географских ознака омогућава заштита производа код којих нису заступљена оба ова фактора већ само један од њих, било природни фактор или људски фактор.

Обим права које се стиче заштитом
имена порекла и географске ознаке

Увођење географске ознаке у систем међународне заштите поставило је пред Радну групу једно кључно питање које се тиче нивоа заштите који се признаје међународно регистрованој географској ознаци, односно имену порекла. С тим у вези, предложени документ у члану 10. садржи две опције. Према једној опцији, свака страна уговорница ће од датума међународне регистрације, географској ознаци пружити исти ниво заштите као да је да географска ознака регистрована по њеном националном законодавству. Према другој опцији, свака страна уговорница ће регистрованој географској ознаци признати исти ниво заштите као и регистрованом имену порекла. Из наведеног произилази да је прва опција заснована на принципу националног третмана и да суштински омогућава различите нивое заштите за географску ознаку и за име порекла у зависности од националног законодавства те стране уговорнице. Са друге стране, друга опција гарантује признавање истог нивоа заштите за име порекла и за географску ознаку. Стога се као и на претходним заседањима Радне групе и на овом састанку расправа највише водила у вези са питањем да ли би обема категоријама (и имену порекла и географској ознаци) требало дати исти ниво заштите, или би требало правити разлику у нивоу заштите која се стиче међународним регистровањем имена порекла и географске ознаке.

У погледу опције којом се прави разлика у нивоу заштите за име порекла и за географску ознаку, преовладало је мишљење да не треба правити разлику у нивоу заштите за ове две категорије ознака географског порекла. Тако је представник OrigGin-a подсетио да, будући да се систем заштите може битно разликовати у различитим националним законодавствима, увођење два нивоа заштите додатно компликује ситуацију и чини систем међународног регистровања непотребно сложеним. Делегација Француске је истакла да увођење два нивоа заштите није у складу са циљем да се побољша систем заштите ознака географског порекла и залаже се за очување система који подразумева један јединствени ниво заштите за име порекла и за географску ознаку. Наведеним ставовима се придружује и Шпанија чији представник је истакао

да је модел који предвиђа један ниво заштите много прихватљивији јер омогућава већи степен правне сигурности. Представник MARQUES је подржао ставове Француске и OrigGin-a и сматра да увођење два нивоа заштите није практично и да ће додатно повећати сложеност система међународног регистровања.

ЗАКЉУЧАК

На крају заседања, наглашено је да је Радној групи стављено у задатак да даље ради на развоју Лисабонског система како би се омогућило већем броју држава да му приступе. У том смислу констатовано је да постоји сагласност међу државама чланицама по питању неопходности увођења механизма заштите на међународном нивоу и за географске ознаке, као и да је тренутно преовлађујући став да би нацрт новог инструмента гребало да предвиди јединствени висок ниво заштите и за име порекла и за географску ознаку. Договорено је да се дискусија о свим покренутим темама настави на следећој седници Радне групе а Секретаријату је наложено да у међувремену припреми нови ревидирани нацрт документа у складу са примедбама и коментарима изнетим на овој седници.

У погледу даљих активности Радне групе, договорено је да у 2012. години буде одржано још једно заседање Радне групе и то у децембру 2012. године, а да у 2013. години буду одржана још два заседања. Рад би требало да буде настављен са циљем да се изврши ревизија Лисабонског споразума или да се закључи нови уговор или протокол којим се допуњује Лисабонски споразум.

Уз уважавање свега онога што је договорено на овом заседању, следеће заседање требало би да буде фокусирано на анализу и разматрање ревидиране верзије нацрта новог инструмента који ће Секретаријат припремити и дистрибуирати државама чланицама. Овај документ Секретаријат ће припремити на основу коментара који су дати на овом заседању, посебно имајући у виду став већине земаља да треба установити јединствен ниво заштите за име порекла и за географску ознаку. У циљу унапређења рада на овом новом ревидираном документу, биће установљен електронски форум путем кога ће сви заинтересовани моћи да дају своје коментаре и примедбе.

ТИМ СПЕЦИЈАЛИСТА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ UNECE
Шесто заседање, Женева, 21.06.2012. до 22.06.2012. године

И З В Е Ш Т А Ј

мр Мирела Бошковић, помоћник директора

У периоду од 21. до 22. јуна 2012. године у Палати Уједињених нација у Женеви одржан је 6. састанак Тима специјалиста за интелектуалну својину UNECE. Испред Завода за интелектуалну својину овом састанку присуствовала је мр Мирела Бошковић, помоћник директора.

I. Основне напомене о улози и задацима Тима специјалиста за интелектуалну својину UNECE

Тим специјалиста за интелектуалну својину UNECE је установљен 2006. године под покровитељством Комитета за економску сарадњу и интеграцију (CECI). У оквиру мандата који има Комитет за економску сарадњу и интеграцију UNECE, Тим специјалиста за интелектуалну својину се бави питањима која се тичу улоге интелектуалне својине у економском развоју држава чланица UNECE, а посебна пажња се посвећује економијама земаља у развоу. Задатак који је постављен пред Тим специјалиста за интелектуалну својину је да ради на унапређењу локалних иновационих система, да пружи помоћ на плану комерцијализације права интелектуалне својине и на стварању повољних услова за инвестирање у креативност, иновативност и развој високотехнолошке индустрије. У свом раду, Тим специјалиста за интелектуалну својину узима у обзир потребе влада држава чланица, као и потребе приватног сектора, потрошача, истраживача и цивилног друштва.

Ради остварења ових циљева, Тим специјалиста за интелектуалну својину пружа државама чланицама стручну помоћ и подршку у ефикаснијој примени права интелектуалне својине, као и на плану комерцијализације права интелектуалне својине.

II. Активности у оквиру 6. заседања Тима специјалиста за интелектуалну својину

Овогодишње заседање Тима специјалиста за интелектуалну својину било је посвећено односу интелектуалне својине и политике конкуренције у смислу доприноса који интелектуална својина има у поспешивању конкуренције са једне стране, и ограничавајућем ефекту који интелектуална својина евентуално може да има на конкуренцију, са друге стране. У том контексту разматране су следеће теме:

- Улога интелектуалне својине и политика конкуренције у промовисању иновација (предавач: Nikolaus Thumm, EPO);
- Правила нелојалне конкуренције и спровођење права интелектуалне својине (Aslambek Aslakhnov, члан Савета Руске федерације);
- Како проценити ефекте интелектуалне својине на конкурентност (Nuno Carvalho, директор Сектора за конкуренцију – WIPO);
- Како обезбедити да не дође до злоупотребе патената у смислу спутавања конкурентности засноване на иновацијама (Chirstoph Spennemann, UN савет за трговину и развој, Virginia Cram-Martos, директор Сектора за трговину UNECE, Pierre Arhel, саветник, WTO).

1. Улога интелектуалне својине и политика конкуренције у промовисању иновација

Предавање на тему улоге интелектуалне својине и политике конкуренције у промовисању иновација одржао је Nikolaus Thumm, EPO. Предавање је било фокусирано на заштиту патената и улогу националних завода на плану промоције иновација. Када је реч о патентној заштити и конкурентности, указано је на чињеницу да је данас патент све више важан сегмент развојне стратегије предузећа, при чему је од суштинске важности да се патентом не сме дати превише права јер би то нарушавало конкуренцију.

Посебан део предавања био је посвећен улози националних завода на плану промоције иновација и у том смислу предавач је нагласио да би заводи требало да раде на повећању транспарентности поступка признања патената, поједностављивању поступка и смањивању његових трошкова. Такође, од велике је важности да се обезбеди висок квалитет признатих патената, чему посебно доприноси квалитетно спроведено претраживање стања технике, квалитетно урађен апстракт, увођење поступка опозиције, као и међународна сарадња и хармонизација прописа. Указано је и на велики значај сарадње са малим и средњим предузећима и подршке универзитета у циљу промоције иновација.

2. Правила нелојалне конкуренције и спровођење права интелектуалне својине

Предавање на ову тему одржао је Aslambek Aslakhnov, члан Савета Руске федерације који се посебно осврнуо на актуелне проблеме који постоје у Руској федерацији због масовне појаве кривотворених производа нарочито у прехрамбеној индустрији и фармацеутској индустрији. У том смислу, предавач је представио законски оквир којим је уређено спровођење права интелектуалне својине

у Руској федерацији, а посебно правила о нелојалној конкуренцији.

3. Како проценити ефекте интелектуалне својине на конкурентност

Ово предавање одржао је Nuno Carvalho, директор Сектора за конкуренцију – WIPO. Осврћући се на једно данас прилично распрострањено схватање да интелектуална својина као монополско право на идејама и креативним творевинама заправо спречава конкуренцију и да представља „нужно зло“, Nuno Carvalho је на веома убедљив начин у свом предавању указао на разлоге због којих интелектуалну својину не би требало схватати као ограничавајући фактор у односу на конкуренцију. Пре свега, изнео је своје мишљење да се већим делом интелектуална својина и не бави креативношћу, већ да пре свега има за циљ да очува разлике између произвођача. Дакле, као основну функцију интелектуалне својине он не види заштиту креативних творевина, већ функцију разликовања. Ово се односи превасходно на знакове разликовања, и на патенте, тј. на права индустријске својине. У прилог оваквом ставу, наводи да су ова права интелектуалне својине зато и заснована на принципима новости (патенти и дизајн), односно дистинктивности (жигови). Сматра да пресудни фактор који поскупљује један производ није право интелектуалне својине (жиг, индустријски дизајн), већ цену производа по његовом мишљењу опредељују други фактори, као нпр. квалитет, укус, изглед самог производа) а које потрошачи везују за одређени жиг, односно дизајн или патент и по њему се опредељују за куповину одређеног производа. Управо та функција права интелектуалне својине да идентификује и диференцира производе на тржишту и јесте онај битан фактор који доприноси конкуренцији. Међутим, имајући у виду монополски карактер права интелектуалне својине, неопходно је у циљу очувања принципа конкурентности ова права правилно „дозирати“, тј. водити рачуна о обиму права које се додељује признањем жига, дизајна или патента. То другим речима значи да би било неправилно признати право на индустријски дизајн неком производу код кога је доминантна техничка функција. Такође, било би неправилно признати жиг неком знаку који не поседује дистинкивни карактер или има искључиво описно значење. Из наведеног се може закључити да под условом да се у сваком конкретном случају правилно приступи утврђивању обима права, право интелектуалне својине неће бити у колизији са принципима слободе тржишта и конкуренције, а признавање неког права интелекуалне својине (патента, жига, дизајна) свакако неће представљати ограничавајући фактор.

4. Како обезбедити да не дође до злоупотребе патената у смислу спутавања конкурентности засноване на иновацијама

У оквиру ове теме, предавачи Chirstoph Spennemann и Virginia Cram-Martos су у својој заједничкој презентацији тежиште ставили на законодавни аспект и истакли да је неопходно да прописи који третирају питања конкуренције обезбеђују ефикасна средства за спречавање злоупотребе права интелектуалне својине. Поред тога, указали су и на механизме путем којих већ сами закони из области интелектуалне својине могу да спрече свако нарушавање принципа конкуренције. Као пример таквих механизама навели су одредбе које уређују изузетке од патентибилности а којима се ограничава дејство овог искључивог права, као и одредбе о ограничењима права. Такође, сами критеријуми патентибилности морају законом бити прецизно установљени како би се избегло регистровање пантената ниског квалитета.

Pierre Arhel, изложио је основне принципе ТРИПС-а који се тичу политике конкуренције. Указао је на кључне одредбе ТРИПС-а које третирају ову област (чл. 8.2, 40. и 31. ТРИПС-а) и истакао важност механизама за спровођење права интелектуалне својине у борби против свих видова злоупотреба права интелектуалне својине.

III. Резиме рада у периоду између два заседања

Последњи сегмент овог заседања чинио је резиме спроведених активности у периоду између два заседања. Том приликом председавајући је подсетио на све скупове и семинаре и тренинге који су одржани а који су као циљ имали изградњу капацитета у области права интелектуалне својине. Као примери веома успешних догађаја истакнути су:

- Интеррегионални семинар о спровођењу права интелектуалне својине који је одржан у Београду у периоду од 6. до 7. септембра 2011. године а који је организован од стране Светске организације за интелектуалну својину у сарадњи са Заводом за интелектуалну својину;
- Субрегионална конференција о комерцијализацији, вредновању интелектуалне својине и спровођењу права интелектуалне својине која је одржана у Киргистану 11. и 12. октобра 2011. године,
- Интеррегионални симпозијум о спровођењу права интелектуалне својине који је одржан у Прагу 2. и 3. новембра 2011. године ;
- Субрегионална конференција о спровођењу права интелектуалне својине за судије и тужиоце која је одржана у Скопљу, маја 2012. године.

IV. Планови за даље активности

Учесници овог заседања су информисани да је CECI на свом шестом заседању које је одржано од 30. новембра до 2. децембра 2011. године изразио задовољство досадашњим радом Тима специјалиста за интелектуалну својину. Све даље активности Тима специјалиста за интелектуалну својину планирају се на основу програма рада CECI за период 2012-2013. године који је усвојен на шестом заседању CECI. У складу са препорукама Извршног комитета, овај програм рада је тематски подељен у кластере, а кластер који се односи на интелектуалну својину обухвата следће теме: иновативност и политика конкуренције; предузетнишво и развој предузећа; финансирање развоја иновативности; интелектуална својина као основ за развој заснован на знању.

Од Тима специјалиста за интелектуалну својину се очекује да и у наредном периоду настави са активностима усмереним на изградњу капацитета и ширење знања из области интелектуалне својине кроз одржавање интеррегионалних конференција и радионица, на захтев држава чланица и сходно расположивости буџетских средстава.

Наредно заседање Тима специјалиста за интелектуалну својину планирано је за период 13-15. јул 2013. године.

СВЕТСКА ОРГАНИЗАЦИЈА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ (WIPO) СПЕЦИЈАЛНА УНИЈА ЗА МЕЂУНАРОДНУ КЛАСИФИКАЦИЈУ РОБА И УСЛУГА У СВРХУ РЕГИСТРАЦИЈЕ ЖИГОВА (НИЧАНСКА УНИЈА) КОМИТЕТ ЕКСПЕРАТА

Двадесет друго заседање, Женева, 22.04.2012. до 27.04. 2012. године

И З В Е Ш Т А Ј

Јованка Самарџић, дипл. правник

У периоду од 22. до 27. априла 2012. године, у седишту Светске организације за интелектуалну својину (WIPO) у Женеви, одржано је 22. заседање Комитета експерата Ничанске уније (надаље: Комитет). Заседању су присуствовали представници 27 земаља чланица Комитета: Аустрије, Кине, Данске, Естоније, Француске, Немачке, Грчке, Ирске, Израела, Италије, Јапана, Летоније, Литваније, Мексика, Холандије Норвешке, Португалије, Румуније, Руске Федерације, Србије, Сингапура, Шпаније, Шведске, Швајцарске, Турске, Велике Британије и Сједињених Америчких Држава. У својству посматрача Комитету су присуствовали представници следећих земаља: Анголе, Бразила, Колумбије, Џибутија, Мианмара и Намибије (6). У раду Комитета учествовали су у својству посматрача и представници међународних организација: Организације за заштиту интелектуалне својине Бенелукса (BOIP) и Европске Уније коју су представљали експерти из OHIM-а, као и следећих међународних невладиних организација: Међународне асоцијације за жигове (INTA), Америчке асоцијације за право интелектуалне својине (AIPLA) и Мексичке асоцијације за заштиту интелектуалне својине (AMPPI).

Републику Србију на овом заседању Комитета експерата Ничанске уније представљала је Јованка Самарџић, дипл. правник, самостални саветник у Одељењу за жигове Завода за интелектуалну својину.

Заседање је отворио господин Antonios Farassopoulos, начелник Службе за међународне класификације и WIPO стандарде, који је пожелео добородошлицу учесницима у име генералног директора.

За председавајућег је Комитет једногласно изабрао господина Alexander Pfister-а из Швајцарске, а за потпредседавајуће су изабране гопођа Yang Jianyu из Кине и Mary Munson-Ott из САД. Господин Antonios Farassopoulos је у заседању учествовао у својству секретара.

ДНЕВНИ РЕД ЗАСЕДАЊА

Комитет је једногласно усвојио следећи дневни ред:

1. Отварање заседања;
2. Избор председавајућег и два потпредседника;
3. Усвајање дневног реда;
4. Разматрање предлога за измену десетог издања Ничанске класификације, према предлозима обједињеним и изложеним у документу CE223;
5. Разматрање студије која се тиче „оптичких роба“, према предлогу изложеном у документу CE224;
6. Процедурална питања, према документу CE225;
7. Следеће заседање Комитата експерата;
8. Затварање заседања;

ТОК ЗАСЕДАЊА И ПИТАЊА О КОЈИМА СЕ РАСПРАВЉАЛО

СТУПАЊЕ НА СНАГУ ОДЛУКА КОМИТЕТА ЕКСПЕРАТА

Комитет се сложио са изменама десетог издања Ничанске класификације које ће ступити на снагу 1. јануара 2013. године и бити објављене на интернету у новој верзији десетог издања (то значи да ће десето издање бити измењено у складу са допунама, брисањима и изменама у речима којима се именују робе и услуге, заглавља класа и објашњења). Нова верзија десетог издања биће означена скраћеницом NCL и у загради наведеним бројем издања класификације и године ступања на снагу новог издања, на пример: NCL (10-2013) што значи „Ничанска класификација, 10-о издање, верзија ступила на снагу 1. јануара 2013. године. У нову верзију биће укључене све измене усвојене на 22-ом заседању Комитета експерата. Листа измена које ступају на снагу 1. јануара 2013. године биће доступна Заводима на електронском форуму и на сајту WIPO класификација.

Рад Комитета протекао је у разматрању 3 документа („пројекта“):

- докумената CE223 и CE224, датих у форми табеларних приказа предлога измена 10-ог издања Ничанске класификације са коментарима, а које је сачинио Међународни биро на основу својих предлога и предлога чланица Ничанске уније,
- документа CE225, процедуралног карактера, којим је Међународни биро предложио процедуру за достављање предлога за измену Ничанске класификације.

ДОКУМЕНТ CE223
СУМАРНА ТАБЕЛА СА КОМЕНТАРИМА САЧИЊЕНА НА ОСНОВУ ПРЕДЛОГА ЗА ИЗМЕНУ 10-ОГ ИЗДАЊА НИЧАНСКЕ КЛАСИФИКАЦИЈЕ

Овај обиман документ је садржао на 50 страна изложене предлоге измена актуелне класификације са коментарима које су биле предмет дискусија и гласања од стране чланица Комитета током прва три и делимично четвртог дана заседања. Међу бројним предлозима, одређени су се издвојили као посебно интересантни за рад нашег Завода, због чега ће укратко у даљем тексту бити изложени.

Испоставило се да се као један од проблема код постојеће класификације јавља у знатном броју појмова неусклађеност француске и енглеске терминологије, будући да су то два званична, равноправна језика на којима је класификација изложена. Тако се, примера ради, у класи 3 енглеске верзије између осталог именује следећа роба: **„деодоранти за људе или животиње“**. Остали **парфеми** са другачијом наменом, какви су нпр. **за текстил и слично,** сврстани су у класу 5. Представница Међународног бироа изложила је у циљу појашњења да се у француском језику користе за ове појмове 2 различита термина: у класи 3 то су **„деодоранти (парфимерија)“** којима се обухватају производи који дају други мирис (парфемишу), док су у класи 5 **„дезодоранти“**, који елиминишу мирисе.

Док у класи 3 на француском језику постоји дефинисана роба: крем за ципеле, восак за ципеле, у класификацији на енглеском језику постоје: крем за ципеле, крем за чизме, восак за ципеле, восак за чизме. У циљу усаглашавања усвојен је предлог да се усвоји генерални термин „ципеле“ и на енглеском језику, док се бришу робе које у себи садрже реч „чизме“. Све робе биле су обележене под истим базним бројем, међутим усвојен је предлог Међународног бироа да се под новим бројем додаје роба „восак за ципеле“ (брисано под ранијим, заједничким бројем).

Посебно интересантан је био предлог Немачке да се у називу класе (клас хедингу) назив робе: „санитарни **препарати** за медицинске намене“, промени у „санитарни **производи** за медицинске намене“. Овај проблем појавио се приликом превођења класификације на српски језик јер се поставило питање да ли је домаћим подносиоцима пријава јаснији термин „препарати“ или „производи“. Оно што је посебно интересантно а отворило је ову тему, јесте чињеница да се француска верзија Ничанске класификације ове робе означава следећим термином: хигијенски **производи** за медицину. Наш превод Ничанске класификације (чије је комплетно издање доступно на сајту Завода од априла месеца) представља превод класификације са енглеског језика, међутим, приликом кореспонденције са WIPO-ом, која укључује прослеђивање међународних пријава са списковима роба, ми преводимо спискове роба и услуга на француски језик, због чега се учинило прихватљивим усвајање француског термина „производи“, који је, како се чини, одређенији и јаснији домаћим подносиоцима захтева за признање жига. Испоставило се да делегације земаља учесница имају подељена мишљења по овом питању. Различита тумачења појмова „производ“ и „препарат“ резултирала су дуготрајном полемиком. Док немачка делегација сматра неразумљивим појам „препарати“, представник Мексика је истакао да је појам „производ“ преширок (и пелене су производ) те да може обухватати најразличитије робе, што мисле и Американци. Сматрају да је прецизнији појам „препарати“ који се користи у смислу „супстанце специјално припремљене у одређеној размери“. Представник Холандије које је представљао француско говорно подручје, изразио је вољу да се термин у француском језику преиначи у „препарати“. Дискусија је због дужине трајања прекинута са намером да се касније постигне договор. Како се ово питање протеком времена изгубило из вида, четвртог дана заседања разговарала сам по том питању са представницом Швајцарске и скренула пажњу да је питање остало неразјашњено. Због сложености, договорено је да немачка делегација повуче предлог и остави га за разматрање на следећем заседању.

Одбијен је предлог Сингапура испред Асоцијације земаља југоисточне Азије (радне групе за сарадњу по питању интелектуалне својине) (AWGIPC) да се дода роба „птичја гнезда“ са медицинском наменом у класи 5, са образложењем да у класи 29 већ постоји роба „јестива птичја гнезда“. Из истог разлога одбијен је предлог о додавању робе „корење гинсенга за медицинску намену“ јер у класи 5 већ постоји роба „медицинско корење“ која обухвата све врсте корења.

Брише се роба „лепљиви фластери“ као застарео термин (остаје израз „адхезивни фластери)

У зависности од материјала од кога су прављене, многе робе су добиле две варијанте, па тако свињци из класе 19 су промењени у „свињце од неметала“ док су „свињци од метала“ додати у класи 6. Исто важи за штале и монтажне куће. Кључно ће приликом класификовања бити утврђивање да ли је метал доминатан материјал.

На предлог америчке делегације додати су у класи 6 „метални послужавници“, док они за кућну употребу остају у класи 21, или за лабораторије у класи 9. Овде је наглашено да се ознака звездице у класификацији ставља поред оних роба које

означавају ту робу у најширем смислу, односно нису по својој специфичној функцији распоређене у друге класе.

Приличан број појмова био је неразумљив за све делегације, па се у тим ситуацијама прибегавало утврђивању њиховог значења преко лексикона, речника, фотографија производа на Гуглу. Нпр. израз „vice benches of metal“ означава заправо стегу која је фиксирана за сто, а није врста стола у радионицама како се мислило, па је роба класификована у класу 20 (намештај), уместо у класу 8 (алати) како ће од сада бити класификована.

Неке робе ће се брисати из класификације јер више не постоје, примера ради, делегација Кине је поставила питање шта је то „accounting machines“ на које нико није умео да одговори. Увидом у Википедију утврђено је да се ради о машинама коришћеним за рачунање до 1980. године, које су касније замењене рачунарима. Одлучено је да се појам брише.

По истом принципу брисана је роба „word processors“ (превод назива робе са француског језика гласи: машине за обраду текста). Предлагач је тражио да се измени назив робе сматрајући да се ради о аутоматском, компјутеризовном систему инкорпорисаном у електронске писаће машине, док је немачка делагација сматрала да се не ради о систему већ софтверу.

Назив робе „програми за компутерске игре“ мења се у „софтвере за компјутерске игре“.

Одбијен је предлог немачке делегације да се у класу 9 дода нови појам „торбе за лаптоп“ („laptop bags“), јер се пошло од принципијелног решења да се ради о роби која има функцију „футроле“ за производ а оне се сврставају увек у исту класу где и роба (лаптоп је у класи 9). Усвојен је међутим предлог Данске да се класи 9 додају робе: „торбе прилагођене за лаптопове“ („bags adapted for laptops“) и „навлаке (меке торбе) за лаптопове“ („sleeves for laptops“).

Усвојено је увођење нових роба које су се појавиле и заживеле на тржишту, попут „дигиталних фото-рамова“ у кл. 9, „електронских цигарета, не за медицинске намене“ у кл. 34, „траке показатељи температуре, не за медицинске намене“ у кл. 9 односно „ - за медицинске намене“ у класи 10.

Италија је предложила да се „love dolls (sex dolls)“, око чијег је класификовања вођена дуготрајна расправа на претходном заседању, из класе 10 (где је класификована јер се заузео став да се ради о медицинском помагалу) пребаци у класу 28 (играчка); предлог је одбијен.

Америчка делегација је била јако активна и имала велики број предлога за измене и увођење нових роба, од којих су неке наишле на приличан отпор појединих делегација, у чему се истицао представник Велике Британије, г-дин Mike FOLEY (начелник одељења за жигове и дизајн британског Завода из Newport-a) иначе најутицајнији и по општем утиску најверзиранији делегат за тумачење класификације на енглеском језику на заседању. Овакав однос проистекао је делом и због разлика између британског енглеског и америчког енглеског језика, што је условило да неки појмови из важеће класификације нису разумљиви Американцима или их не користе, па су они покушавали да их мењају или траже уношење њима одговарајућих предлога. Међу одбијеним америчким предлозима нашли су се, између осталог, следећи предлози: клупа за свирање клавира, столица за свирање на бубњевима у кл. 15 (музички инструменти), подела брава на: браве металне неелектричне (кл. 6), браве електричне (кл. 9), браве неелектричне неметалне (кл 20), пребацивање оптичких производа намењених побољшању вида из класе 9 у кл. 10, затим услуге лобирања (на увођењу којих су посебно инсистирали), аранжирање и вођење састанака трговачких асоцијација, промоција интереса чланова трговачких удружења, обезбеђење на вебсајту бизнис информација (кл. 35)...

У класу 18 уведен је уопштен појам „торбе*“ („bags*“). **Означавање звездицом указује да се ради о назначеној роби у генералном, најопштијем смислу.** Торбе могу бити класификоване у друге класе само ако су специјално прилагођене за специфичне робе.

Када је о прехрамбеним робама реч, уведене су нове робе: компоти, кондензовано млеко, сос за пасте, шећер од палме. Овде би требало напоменути да су поједине земље предложиле увођење назива њихових специфичних прехрамбених производа, са напоменом да су те робе широко присутне на њиховом тржишту због чега постоји потреба да се класификују. Тако је Русија предложила увођење следећих роба: сметана (врста киселе павлаке, разјенка (ферментисано млеко), простокваша (укисељено млеко). Напоменула бих да су реакције на ове предлоге биле такве да се кренуло ка њиховом одбијању, али онда се за реч јавио представник Велике Британије који је подржао предлог сматрајући да ако су већ прихваћене робе које су национална јела као што су јапански „кимчи“, сингапурска „јестива птичја гнезда“, „нира“ (пиће из југоисточне Азије на бази шећерне трске), ајвар и сл. онда се не може одбити руски предлог. Предлози су усвојени.

Интересантно је такође да је усвојен предлог руске делегације да се у класу 35 као засебна врста услуга уведу: услуге малопродаје које пружају апотеке (готових фармацеутских производа и

медицинских уређаја). Испоставило се да се у великом броју земаља показала као посебна потреба за увођењем овако уско дефинисаних услуга малопродаје.

Од услуга које ће се убудуће наћи на листи Ничанске класификације издвојила бих следеће: услуге видео конференција (кл.38), пружање услуга онлајн форума (кл. 38), услуге школа (образовања) у кл. 41, услуге консултовања о дизајнирању вебсајта (кл 42), софтвер као услуга (SaaS, Software as a service) којом су обухваћени апдејтовање, приступање софтверу, а што је нарочито поздравио као корисно представник Охима, затим услуге ИТ консултовања, хостинг сервера, све у класи 42.

Необичан је био предлог немачке делегације да се уведу услуге донирања крви у кл. 44, у вези са чиме се поставило питање може ли давање крви да се третира као услуга која би била регистрована жигом на име приватног лица? Предлагач се изјаснио да мисли на организовање донирања крви са свим услугама које ова радња иначе подразумева. Предлог је одбијен.

РАЗМАТРАЊЕ СТУДИЈЕ КОЈА СЕ ТИЧЕ „ОПТИЧКИХ РОБА“
ДОКУМЕНТ CE224

Делегација САД предложила је значајне промене које се тичу „оптичких роба“ у класи 9, о чему је израђена сумарна табела студије, изложена у документу CE224. Након што се захвалио америчкој делегацији на изради обимне студије, председавајући је позвао делегације да изразе своје начелно виђење предлога који се састојао у следећем: раздвајању „оптичких роба“ тако што би се „оптички апарати и инструменти за научне сврхе и сврхе мерења“ задржали у класи 9, при чему би се робе намењене побољшању вида преместиле из класе 9 у класу 10. Док су многе делегације изразиле подршку овом предлогу, међу којима и представник Републике Србије, друге су се противиле сматрајући да може бити потешкоћа у јасном разграничењу различитих врста ових роба, и нагласиле да би најпре требало проценити да ли би такве измене биле корисне за кориснике, нарочито подносиоце пријава жигова који ће морати да класификују своје производе у две различите класе уместо у једну као до сада, што би произроковало и веће трошкове заштите.

Мада је предлог добио значајну подршку, није добио потребну већину (четири петине) свих делегација које су учествовале и гласале на заседању.

ПРОЦЕДУРАЛНА ПИТАЊА

Дискусија је била заснована на предложеном документу CE225, који је садржао предлог Међународног бироа (International Bureau – IB) а тицао се процедуре за достављање Међународном бироу предлога за измену Ничанске класификације, као и усвајања од стране Комитата Експерата превода таквих предлога са њиховог изворног језика у коме су достављени (било на француском или енглеском) у други важећи језик.

Комитету је предложена следећа процедура за достављање предлога за његово следеће, 23. заседање:

1. Међународни биро неће више прослеђивати циркуларна позивна писма националним и регионалним Заводима да доставе своје предлоге за измену класификације. Уместо тога, Заводи ће моћи да их достављају на електронском форуму у свако доба.
2. Само предлози послати пре или до 31. октобра године која претходи години у којој ће се одржати заседање Комитета, биће разматрани на наступајућем заседању Комитета, на пример, за заседање које ће се одржати 2013. године, предлози морају бити достављени до 31. октобра 2012. године.
3. Предлози ће бити изложени на електронском форуму од стране земље предлагача.
4. Коментари на предлог ће се моћи достављати у свако доба, али крајњи рок за њихово изношење је 31. децембар године која претходи години наступајућег заседања, па ће тако, примера ради, за заседање Комитета у 2013. години крајњи рок бити 31. децембар 2012. године.
5. У јануару месецу Међународни биро ће преводити достављене предлоге на које није било коментара. У овом месецу ће се такође одговарати на коментаре, затим повлачити или мењати предлози који имају мале шансе да буду усвојени. Почев од 1. фебруара неће бити више могуће достављати даље коментаре или мењати предлоге.
6. Коначне преводе и сумарне табеле са предлозима Међународни биро ће излагати на електронском форуму крајем фебруара, почетком марта.
7. Уколико је могуће, заседања Комитета ће бити одржавана крајем априла или почетком маја.

Презентације и документи Међународног бироа ће у најновијим верзијама бити изложени на електронском форуму и на платформи објава Ничанске класификације (Nice publication platform – Nicepub), пропраћени последњом таксономијом, пројектованом од стране Охима.

На самом крају заседања, последњег дана, изложене су и следеће 2 презентације:

- о увођењу Е-форума за Ничанску класификацију, коју је изложио г-дин Patric Fievet из IT одељења WIPO-а

- о пројекту Таксономије, коју је изложио г-дин Thom Clark, начелник експертске групе за класификацију из Одељења за жигове OHIM-а

СТАТУС ПРОЈЕКТА NEF 2012
(IT suppport and support for Nice)
Patric Fievet, WIPO

Систем Е-форума за Ничанску класификацију, према речима г-дина Patric Fievet из IT одељења WIPO-а још није заживео али се спрема његово увођење у току ове године. Тренутно се спроводи његова хармонизација са другим WIPO системима. На овом форуму је новина што је омогућена онлајн помоћ и побољшана је претрага класификације. На интерфејсу ће се видети сви пројекти који су на располагању у систему. Претрага се врши тако што се улогујемо, затим се отвара пројекат који нас интересује. Биће доступан преглед свих дискусија и коментара на форуму. Ничанска класификација ће бити изложена по пројекту Таксономије (класификације по класама, за разлику од класификације по алфабетском редоследу), са могућношћу увида у све вршене измене како општих објашњења, тако измена по класама и појединим робама/услугама. Ако је примера ради вршен пренос робе из једне у другу класу, то ће такође бити видљиво. У хијерархијском приказу класификације робе су груписане у класе, затим у подгрупе (подкласе) и на крају конкретне робе/услуге. Уколико се изабере увид у FLAT MODE приступа се само класификацији, док FULL MODE омогућава приступ свим информацијама на форуму. Остаје могућност увида у класификацију сложену по алфабетском редоследу. Ако се приликом претраге, која је побољшана, испостави да има синонима за тражену робу, они ће се такође појавити у резултату претраге. Уколико уз име појма стоји знак **i**, кликом на њега отвориће се објашњење зашто је тај производ/услуга у тој класи.

ПРОЈЕКАТ ТАКСОНОМИЈЕ
Thom Clark, OHIM

Таксономија означава структуру Ничанске класификације према подели у класе, односно, систем именовања и огранизовања појмова (роба и услуга) у групе према њиховим сличним особинама (квалитетима).

Хармонизацију овог пројекта започели су Велика Британија, Шведска и Охим, док се завод Немачке придружио пројекту касније. Циљ пројекта јесте хармонизација базе података у циљу побољшања и њеног прихватања од свих учесника пројекта. Основа базе података јесте Ничанска класификација. Овим пројектом проширују се могућности базе података тако да велика база постаје лакша за употребу корисника и лакша за промене.

Основна промена у односу на досадашњу структуру Ничанске класификације огледа се у следећем: до сада је хијерархијска структура била постављена тако што је на врху био број класе, затим такозвани класхединг (листа класе са општим назнакама роба, односно услуга) и на крају појмови конкретних роба и услуга. Структура класе према таксономијски кодираној класификацији је следећа: број класе (први ниво), именовање групе производа(услуга) као други ниво и именовање групе производа у трећем нивоу, у оквиру којих су конкретни појмови роба/услуга. Примера ради то изгледа овако:

КЛАСА 15	(први ниво)
музички инструменти	(други ниво)
инструм. са диркама, жичани инстументи, удараљке, дувачки инструменти, други инструменти	(трећи ниво)

Или: у класи 16, група „штампане ствари“ обухвата робе: штампане ствари, приручници, књиге, новине и часописи.

Класе, дакле, садрже групе у оквиру којих су припадајући појединачни појмови (робе, услуге) при чему „групе“ нису обавезно истог садржаја као класхединг. Назив групе не мора бити конкретно именован већ може описивати садржај групе.

Корисник почиње претрагу од општег појма а затим се „спушта“ на ниже нивое док не нађе тачан или специфичан појам који тражи.

Постоји могућност повезивања група појмова независно од сврставања по класама, а у циљу испитивања сличности између роба и услуга. Кроз разјашњен однос између роба и услуга њиховим груписањем и међусобним односима, моћи ће се ценити њихова сличност.

Добијена хит листа показиваће где је смештен тражени термин у добијеној хијерархији, па ће се имати визуелни приказ односа робе са робама и услугама са којима је у вези.

Претрага се неће више заснивати на терминологији и традиционалној Ничанској класификацији већ ће представљати резултат претраге заснован на концептуалној перспективи. Кроз концептуалну сличност и добијене међусобне односе биће могуће аутоматски одредити сличност између роба и услуга.

Сама структура система је завршена али није још 100% исправна и спремна за употребу.

СЛЕДЕЋЕ ЗАСЕДАЊЕ КОМИТЕТА ЕКСПЕРАТА

Комитет је констатовао да ће његово 23-е заседање бити одржано у Женеви крајем априла или почетком маја 20113. године, након чега је председавајући затворио заседање.

ЗАКЉУЧАК: Све усвојене промене које ће бити на снази почев од 1.1.2013. године, требало би да до тог датума буду унете у постојећу верзију Ничанске класификације на српском језику, која је за сада усклађена са важећим 10-им издањем Ничанске класификације (уз могућа, минимална одступања) и доступна странкама ради претраживања на сајту Завода. Одељење за жигове ће до назначеног датума ажурирати Ничанску класификацију.

СВЕТСКА ОРГАНИЗАЦИЈА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ (WIPO)
РЕВИЗИОНА РАДНА ГРУПА ЗА МЕЂУНАРОДНУ КЛАСИФИКАЦИЈУ ПАТЕНАТА
Двадесет седмо заседање, Женева, 04.06.2012. до 08.06. 2012. године

И З В Е Ш Т А Ј

Милан Миљевић, дипл. инж. маш, Самостални саветник
у Одељењу за машинство, електротехнику
и општу технику Сектора за патенте

Двадесет седма седница Ревизионе радне групе за Међународну класификацију патената (IPC Revision Working Group, Twenty-Seventh Session) одржана је од 4-8. јуна 2012. године у Женеви, у седишту Светске организације за заштиту интелектуалне својине (WIPO).

Задатак Двадесет седме седнице Ревизионе радне групе за Међународну класификацију патената (МКП) односио се на усаглашавање и дискусију претходно предложених измена и допуна ревизионих пројеката, „Д“ пројеката (*definition projects*), као и „М“ пројеката (*maintenance projects*). Дати пројекти, чији су задаци дефинисани на ранијим седницама, када су одређени и подносиоци извештаја, са изменама и предлозима предлагача преко *on-line* форума, су разматрани, прегледани и усаглашени. Тако је окончан читав низ ревизионих пројеката из области машинства, хемије и електротехнике, док је за поједине остављен рок за дораду пројекта.

Како је одлучено од стране управних тела WIPO-а на низу од десет састанака одржаних од 24. септембра до 2. октобра 1979. године, извештај ове седнице садржи само закључке Радне групе (одлуке, препоруке, мишљења, итд), а не одражава лична мишљења и изјаве било ког учесника.

Рад се током Седнице одвијао кроз динамичну дискусију великог броја представника земаља чланица.

У раду Седнице учествовали су представници следећих земаља – чланица и то из: Бразила, Канаде, Кине, Естоније, Финске, Француске, Немачке, Ирске, Мексика, Јапана, Норвешке, Португала, Републике Кореје, Румуније, Руске Федерације, Шпаније, Шведске, Швајцарске, Турске, Велике Британије, Сједињених Америчких Држава, Афричке организације за интелектуалну својину (ОАПИ), Афричке регионалне организације за интелектуалну својину (АРИПО), Европског патентног завода (ЕПО), као и представници Саудијске Арабије као посматрачи. Представник Републике Србије био је Милан Миљевић, дипломирани инжењер машинства, самостални саветник у Одељењу за машинство, електротехнику и општу технику Сектора за патенте.

Седницу је отворио господин *A. Farassopoulos*, начелник службе за Класификацију и Међународне стандарде патената. Радна група је за 2012. годину једногласно изабрала за председника г-дина *R. Iasevoli*-ја, представника ЕПО-а, за потпредседника г-ђу *R. Onofrei* из Португала, док је г-ђица *N. Xu* (WIPO) учествовала у својству секретара седнице.

Након тога Радна група је јавно и једногласно усвојила дневни ред, који је дат у наставку.

ДНЕВНИ РЕД ЗАСЕДАЊА

Нацрт дневног реда заседања:

1. Отварање седнице;
2. Избор председника и потпредседника;
3. Усвајање дневног реда;
4. Извештај са четрдесет четврте седнице МКП Комитета експерата;
5. Извештај са седме седнице Радне групе за Класификацију Пет Завода за интелектуалну својину;
6. МКП ревизиони пројекти из области машинства (пројекти A 037, A 042, A 046, A 048, A 053, A 055, A 057, A 058 и F 009);
7. МКП ревизиони пројекти из области електротехнике (пројекти A 043, A 047, A 049, A 050, A 052, A 054, A 056, A 059, F 004, F 005, F 007, F 012 и F 018);
8. МКП ревизиони пројекти из области хемије (пројекат F 016);
9. МКП ревизиони ”Д“ пројекти (пројекти дефинисања - *definition projects*) из области машинства: D 146 (F), D 149, D 152 (F), D 154, D 155 (F), D 158 (F), D 159 (F), D 160, D 220 (F), D 221, D 223 (F), D 233, D 235, D 241 (F), D 242 (F), D 245 (F), D 246 (F), D 263, D 264 (F), D 269, D 270, D 271, D 272, D 273, D 287 и D 290;
10. МКП ревизиони ”Д“ пројекти из области електротехнике: D 009, D 142 (F), D 168 (F), D 224, D 226 (F), D 248, D 249 (F), D 250 (F), D 251 (F), D 252, D 253, D 254, D 265 (F), D 274, D 275 и D 289;
11. МКП ревизиони ”Д“ пројекти из области хемије: D 110 (F), D 111 (F), D 228, D 255, D 256, D 257, D 258, D 259 (F), D 260 (F), D 261, D 262 (F), D 266 (F), D 267 (F), D 268 (F), D 276, D 277, D 278, D 279, D 280, D 281, D 282, D 283, D 284, D 285 и D 288;
12. МКП ревизиони ”М“ пројекти (пројекти одржавања - *maintenance projects*) – из области машинства: M 014 и M 737;

13. МКП ревизиони ”M“ пројекти (пројекти одржавања - *maintenance projects*) – из области електротехнике: M 013, M 736 и M 741;
14. МКП ревизиони ”M“ пројекти (пројекти одржавања - *maintenance projects*) – из области хемије: M 012, M 738, M 739 and M 740;
15. Новости у вези *IT* подршке – презентација Међународног Бироа;
16. Договор о следећем заседању Радне групе;
17. Усвајање извештаја;
18. Затварање седнице.

ТОК ЗАСЕДАЊА И ПИТАЊА О КОЈИМА ЈЕ РАСПРАВЉАНО

ИЗВЕШТАЈ СА ЧЕТРДЕСЕТ ЧЕТВРТЕ СЕДНИЦЕ МКП КОМИТЕТА ЕКСПЕРАТА

Секретаријат је изнео усмени извештај четрдесет четврте седнице МКП Комитета експерата (у даљем тексту - “Комитет”).

1. Извештај се односи на Кооперативну патентну класификацију (CPC - *Cooperative Patent Classification*), и изнето је да би подгрупе КПК требало да користе симболе њихових МКП матичних група са додатним нумерацијама. Укупан број цифара у КПК након косе црте „/“ ће остати шест, као и за МКП. Наглашено је да је потребно утврдити, од случаја до случаја, да ли КПК симболи могу да се користе неизмењени у МКП, при преношењу КПК група у МКП. Овај пренос ће бити одобрен уколико дефинисана област код оригиналних симбола остане непромењена при увођењу у МКП и када се пренете групе уклопе у постојећу структуру МКП. Уколико то није случај, неопходно је извршити реорганизацију МКП шеме, али са циљем избегавања рекласификације у што већој мери. У свим случајевима, КПК симболе не би требало користити у МКП са различитим дефинисаним областима.
2. У оквиру ревизије МКП, констатовано је да је Комитет одлучио да корекције из „M“ пројеката буду завршене што је више могуће од стране Радне групе, која би требало да обрати пажњу на сва питања у вези ових пројеката. Међународни Биро је затражио да се провере такве корекције и у „Д“ пројектима и у ревизионим пројектима, током припреме Техничких анекса.
3. Комитет је усвојио амандмане на Упутство за МКП (*Guide*), Упутство за ревизију МКП и Упутство за израду Дефиниција, нарочито нове верзије параграфа 100. Упутства.

ИЗВЕШТАЈ СА СЕДМЕ СЕДНИЦЕ РАДНЕ ГРУПЕ ЗА КЛАСИФИКАЦИЈУ ПЕТ ЗАВОДА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ („*Five IP Offices*“)

Радној групи је представљен кратак усмени извештај Јапана у име Пет завода за интелектуалну својину (*FiveIPOffices*) са седме седнице Радне групе о Класификацији Пет завода за интелектуалну својину – *IP5 WG1*.

Седма седница *IP5 WG1* одржана је у Јапанском патентном заводу у Токију од 12. до 16. марта 2012. Прегледано је свих 18 пројеката Заједничке хибридне класификације (*Common Hybrid Classification - CHC*) и предузете су потребне радње. Констатовано је да је четири од једанаест пројеката Заједничке хибридне класификације започетих на шестој седници већ интегрисано у МКП фазу.

На овој седници није започет ни један нови пројекат јер су ЕПО и Амерички завод за патенте и знаке разликовања фокусирали ресурсе на КПК. Поред тога *IP5 WG1* би требало да размотри иницијалну верзију шеме КПК, пре него што предложи или покрене нове пројекте. *IP5 WG1* је дефинисала рокове за разматрање нових пројеката за следећу седницу *IP5 WG1*, на којој ће домаћин бити Амерички завод за патенте и знаке разликовања, у марту 2013. године. Што се тиче заједничке платформе за објаву МКП, КПК и јапанске класификације, тзв. „*Common Parallel Viewer (CPV)*“, Међународни Биро је дефинисао време потребно за његов развој.

МКП РЕВИЗИОНИ ПРОЈЕКТИ

Радна група је разматрала 28 ревизионих пројеката, и то: A 037, A 042, A 043, A 046, A 047, A 048, A 049, A 050, A 052, A 053, A 054, A 055, A 056, A 057, A 058, A 059, F 004, F 005, F 007, F 009, F 012, F 016 и F 018.

Статус ових пројеката и списак будућег рада и рокова наведени су у одговарајућим пројектима на *e-forum*-у. Све одлуке, запажања и технички анекси су доступни у анексима “Одлуке Радне групе” који су наведени су у анексима одговарајућих пројеката на *e-forum*-у.

Током разматрања дефиниција у неким ревизионим пројектима, на пример у пројекту A 047, констатовано је да су неке дефиниције група непотребне јер нису информативне. Зато је подносиоцима извештаја предочено да је у Упутству за израду дефиниција класификација наведено:

"Корисници очекују да у дефиницијама пронађу додатно објашњење и упутства која нису доступна у шеми. Ако такав додатни материјал није доступан, нема потребе да се изради Дефиниција која би само понављала информације које су већ доступне у шеми".

Радна група је такође констатовала, а све због претходно постављеног питања Међународног Бироа њиховом правном одељењу, да објављивање цртежа који су издвојени из патентних докумената не представља потенцијални проблем повреде ауторских права. Дакле, ако су цртежи узети из патентног документа и додати у дефиниције, није потребно цитирати број патентног документа. Стога је захтевано од подносиоца извештаја текућих пројеката да се уклоне сви бројеви патентних докумената из дефиниција. Међународни Биро је затражио да се уклоне и из већ објављених дефиниција.

МКП "Д" ПРОЈЕКТИ (*DEFINITIONS PROJECTS*)

Радна група је разматрала 32 "Д" пројекта: D 110 (F), D 111 (F), D 146 (F), D 149, D 152 (F), D 154, D 155 (F), D 158 (F), D 159 (F), D 160, D 168 (F), D 220 (F), D 221, D 223 (F), D 226 (F), D 233, D 241 (F), D 242 (F), D 245 (F), D 246 (F), D 249 (F), D 250 (F), D 251 (F), D 259 (F), D 260 (F), D 262 (F), D 264 (F), D 265 (F), D 266 (F), D 267 (F), D 268 (F) и D 269.

Статус ових пројеката и списак будућег деловања и рокова наведени су у одговарајућим пројектима на *e-forum*-у. Све одлуке, запажања и технички анекси су доступни у анексима "Одлуке Радне групе" *("Working Group Decision")* на *e-forum*-у.

Радна група је завршила 25 „Д" пројеката, који ће бити објављени у верзији МКП 2013.

Чланови Радне групе су одлучили да се формирају нови "Д" пројекти, на следећи начин:

- из области хемије: D 291 (C05F, GB), D 292 (C05G, GB), D 293 (C12F, BR), D 294 (D21H, BR);
- из области машинства: D 295 (A45B, BR), D 296 (B29K, BR); и
- из области електротехнике: D 297 (G08B, CA).

МКП РЕВИЗИОНИ "М" ПРОЈЕКТИ (ПРОЈЕКТИ ОДРЖАВАЊА - *MAINTENANCE PROJECTS*)

Радна група је дискутовала о 12 пројеката одржавања, и то: M 012, M 013, M 014, M 736, M 737, M 738, M 739, M 740, и M 741.

Статус ових пројеката и списак будућег деловања и рокова наведени су у одговарајућим пројектима на *e-forum*-у. Све одлуке, запажања и технички анекси су доступни у анексима "Одлуке Радне групе" *("Working Group Decision")* на *e-forum*-у.

НОВОСТИ У ВЕЗИ *IT* ПОДРШКЕ – ПРЕЗЕНТАЦИЈА МЕЂУНАРОДНОГ БИРОА

Међународни биро је одржао презентацију о рекласификационом систему МКП (*IPCRECLASS*), о функционалном развоју МКП е-форума 2012 и о *master file*-овима МКП шеме.

Међународни Биро је навео да се након битних дешавања у производњи програма *IPCRECLASS* у априлу ове године, систем може само делимично користити због кашњења у достављању заосталих радних листа са ранијим МКП ревизијама од стране ЕПО (од верзије 2007.01 до 2012.01). Достављање ових радних листа током састанка омогућило је Међународном Бироу да објави да је процес МКП рекласификације због тога одблокиран.

Национални заводи су позвани да поставе своје e-mail контакте у систем, како би добили повратне информације на своје коментаре о *IPCRECLASS*. Међународни Биро је потврдио да ће радне листе МКП 2013.01 бити отпремљене чим буду добијене од ЕПО. Заводи су се захвалили Међународном Бироу за овај допринос и изразили одушевљење због будућег коришћења *IPCRECLASS* за МКП рекласификацију.

Међународни Биро је представио списак активности у вези функционалног развоја МКП е-форума, који је детаљно појашњен у пројекту CE 445, као пратећем пројекту обрађеном на МКП е-форуму раније ове године. Оне укључују додавање картица за радне листе, могућност пријављивања на е-маил подсетник за неке рокове, филтрирање пројеката по техничкој области, могућност подношења анекса у различитим форматима, као и додавање закључка подносиоца извештаја. Обезбеђена је и демонстрација главних промена уживо, а према привременом плану њихово увођење је најављено за 18. јун 2012. године.

Један број делегација је изразио одушевљење због најновијих дешавања у вези развоја е-форума, и као одговор су понудили додатне предлоге за побољшање функционалности. Сходно томе, Међународни Биро је позвао националне заводе да поднесу своје предлоге на МКП е-форум под пројектом CE 445.

Међународни биро је изјавио да је спецификација МКП XML *master file*-ова објављена на: http://www.wipo.int/classifications/ipc/en/ITsupport/Version20120101/documentation/masterfiles.html, и да ће

се користити као основа за креирање XML шеме улазних фајлова за будуће пројекте за паралелно прегледање Јапанске класификације, Међународне класификације патената и Кооперативне патентне класификације.

СЛЕДЕЋА СЕДНИЦА РАДНЕ ГРУПЕ

Радна група је заказала следећу, двадесет осму седницу, која ће бити одржана од 29. октобра до 2. новембра 2012. године.

На основу очекиваног посла, договорено је да се прва два и по дана посвете области електротехнике, пола дана области хемије и последња два дана области машинства. Такође је договорено да се трећи дан ујутро могу обрађивати пројекти из области електротехнике и хемије, у зависности од обима посла у то време.

Током међусобних контаката представника нашег Завода са представницима завода из разних земаља, размењена су искуства везана за класификацију патената.

СВЕТСКА ОРГАНИЗАЦИЈА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ (WIPO)
ИЗРАЕЛСКИ ПАТЕНТНИ ЗАВОД
ИНТЕРРЕГИОНАЛНИ ИНТЕРМЕДИЈЕРНИ СЕМИНАР О ИНДУСТРИЈСКОЈ СВОЈИНИ
Женева, 20.06.2012. до 22.06.2012, Јерусалим, 24.06.2012. до 28.06.2012.

И З В Е Ш Т А Ј

Јелена Тешић, дипл. молекуларни биолог и физиолог

Интеррегионални интермедијерни семинар о индустријској својини у организацији Светске Организације за интелектуалну својину (WIPO) у кооперацији са Израелским патентним заводом је одржан у Женеви од 20 до 22 јуна и Јерусалиму од 24 до 28 јуна 2012. године.

На семинару у Женеви је присуствовало 76 учесника из различитих земаља, док је на семинару у Јерусалиму учествовало пет учесника. Представници пет земаља на семинару у Јерусалиму су били из Бразила, Јужне Кореје, Маурицијуса, Молдавије и Србије.

У оквиру првог дана семинара у Женеви учесници су могли да се упознају са текућим главним питањима која се разматрају у оквиру Сталног комитета за патентно право (SCP), новинама везаним за Споразум о сарадњи у области патената (PCT), затим текућим главним питањима која се разматрају у оквиру Сталног комитета за правна питања жигова, индустријског дизајна и географских ознака (SCT), као и да се упознају са Мадридским и Хашким системом као и новинама везаним за Лисабонски споразум за заштиту ознака порекла и њихову међународну регистрацију.

Другог дана семинара у Женеви представљен је UPOV систем за заштиту нових биљних сорти према међународној конвенцији за заштиту нових биљних сорти, затим новости у раду Међувладиног Комитета за интелектуалну својину и генетичке ресурсе, Традиционално знање и фолклор (IGC). Затим су представљени изабрани пројекти WIPO развојног програма: a) start-up националних IP академија, b) развој алатки за приступ патентним информацијама и c) IP и политика конкуренција. На крају другог дана семинара тема је била Текући глобални IP изазови и земље у развоју.

Последњег, трећег дана семинара у Женеви вођене су дискусије између учесника семинара по групама на теме: Група I "Изузећа и ограничења права код патената", Група II "Жигови и интернет", Група III "Индустријски дизајн и његов интерфејс са другим правима IP", Група IV "Улога патентних информација у подршци иновација и TISC пројекат" и Група V "Интелектуална својина и јавни домен". Представница Републике Србије је учествовала у раду четврте групе где су представљени пројекти ARDI – за бесплатан или повољнији приступ земљама у развоју некима од водећих научних и техничких часописа као и ASPI - за бесплатан или повољнији приступ земљама у развоју некима од комерцијалних патентних база података. У оквиру ове групе такође је презентован и TISC пројекат у коме WIPO помаже развој Центрима за подршку технологији и иновацијама.

WIPO академија је затим настављена практичним курсом организованим од стране Израелског патентног завода (ILPO) под називом "Испитивање пријава патената у области фармацеутских проналазака".

Представнике пет земаља, Бразила, Јужне Кореје, Маурицијуса, Молдавије и Србије примио је директор ILPO господин Asa Kling. Директор Израелског патентног завода се бира на 6 година, а између осталог он има и судску моћ. Упознавање са радом патентног завода Израела је отпочето посетом Одељењу за патентну администрацију. Осим пријема пријава ово одељење се бави и припремом и слањем омота списа пријава патената које су раније у папиру чуване у њиховом складишту на скенирање приватној компанији. Циљ је да сви предмети буду доступни у електронском облику, као и да рад испитивача по пријави буде на компјутеру. ILPO има 101 патентних испитивача и прима више од 7200 пријава патената годишње. Затим је представљен израелски патентни систем. С обзиром да је Израел од 01.06.2012. постао међународни ауторитет за претраживање неопходна је била измена Закона о патентима како би се пре свега увела могућност објаве патентне пријаве 18 месеци од њеног подношења. Према важећем закону објављивана је само намера Завода да призна неки патент, после чега је постојао рок од 3 месеца да се уложи опозиција. Нови закон ступа на снагу 01.08.2012. Друге важне измене у новом закону обухватају коришћење "швајцарског" типа захтева, затим обавезу да подносилац наведе документе који су цитирани у другим Заводима као стање технике као и друге документе који су му познати као стање технике за његову пријаву. Према новом закону такође треће лице може да тражи убрзање испитивања неке пријаве. За разлику од нашег закона, у Израелу је патентибилан поступак лечења (не-хуманих) животиња, као и ембрионалне стем ћелије.

Другог дана семинара је било речи о слободно доступним базама података као и стратегијама

претраживања у фармацији. На крају другог дана семинара у Јерусалиму организована је посета учесника Центру за трансфер технологије Хебрејског универзитета – Yissum. Yissum на хебрејском значи пријава. Овај центар је водећи у Израелу са укупно 40% пројеката који су на располагању за лиценцирање у односу на све израелске компаније за трансфер технологије. Yissum је основан 1964-те године, има 28 запослених од којих 11 стручњака је у сталном, директном контакту са истраживачима у лабораторијама. Ови стручњаци одлучују да ли ће за неки проналазак да траже заштиту патентом, да траже партнера за комерцијализацију или да размишљају о стварању spin-off компаније. У складу са њиховим законом, Yissum је власник свих права интелектуалне својине која се развију на Хебрејском универзитету. Истраживачи добијају 40-60% повратних средстава (20% може да иде лабораторији у којој је проналазак развијен). Yissum је пословно оријентисана компанија, а веза са Универзитетом је остварена преко Управног одбора.

Трећег дана семинара у Јерусалиму полазнике WIPO Академије и запослене у Израелском заводу за патенте поздравила је госпођа Carlotta Graffigna, извршни директор WIPO Академије, која је за ову прилику дошла у Израел. Семинар је даље настављен радионицом са примером испитивања патентне пријаве. Затим је уследило предавање везано за полиморфе у патентним захтевима и на крају предавање "Evergreening: терет рата између генеричке и етичке индустрије – примери". Evergreening је појам који се односи на правну и пословну патентну стратегију, односно добијање патента за оно што би могло да се окарактерише као "мање" побољшање постојећих лекова. Сликовито Evergreening би било дрво које увек рађа зелене новчанице. Као пример "мањег" побољшања етичког лека (лек који је заштићен патентом) дат је Lamictal™ који се користи за лечење епилепсије код деце и одраслих. Пријава за ову активну супстанцу је поднета 1980-те године, а патент је истекао 2000. 1992-ге године је поднешена пријава за таблете које могу да се жвачу и патент за ову пријаву ће истећи ове године. На тај начин је продужен живот истог активног састојка за још 12 година и онемогућен улаз јефтинијег, генеричког лека на тржиште. На крају трећег дана семинара домаћини су организовали обилазак старог града у Јерусалиму.

Четврти дан семинара је настављен радионицом са примером испитивања патентне пријаве из биотехнологије, а затим је ILPO за учеснике организовао посету фармацеутској компанији TEVA. TEVA је основана још 1901. године, а данас је прва генеричка компанија у свету. Осим генеричких TEVA производи и етичке лекове, и има развојне јединице широм света. TEVA има укупно 9272 патента, а њихова Глобална патентна група има 69 запослених у Израелу и 1 у Хрватској.

На крају четвртог дана семинара уприличена је вечера од стране комесара Завода господина Asa Kling за учеснике семинара.

Последњег, петог дана семинара у Јерусалиму приказана су разматрања везана за Традиционално знање као и измене у израелском законодавству везане за добијање екстензионог периода код фармацеутских патената (што би одговарало сертификату о додатној заштити према нашем Закону). Наиме, до 1998-ме године произвођачи генеричких лекова нису могли да затраже регистрацију генеричког лека у Министарству здравља све до истека патента етичког лека. То је омогућавало произвођачима етичких лекова додатни период после истека патента за продају лекова по високим ценама. Сада регистрација генеричког лека (која траје око 2-5 година) може да се затражи и пре истека важности патента етичког лека. Ово је даље довело до нових измена у закону односно уведена је могућност екстензије патента етичког лека до 5 година после истека његове важности како би се заштитила етичка индустрија. Одлуку о екстензији доноси сам Завод за патенте. С обзиром да се одлука доноси на основу екстензионих периода који су одобрени у другим земљама света и да је на основу одлуке комесара биран најдужи одобрени екстензиони период у свету, поново је дошло до интервенције генеричких фабрика које траже да се узме у обзир најкраћи одобрени период екстензије патента за етички лек. Очекује се поновна измена Закона која би требало да одреди које земље у свету ће бити узимане у обзир при доношењу одлуке о ектензионом периоду. Затим су представљени примери донетих судских одлука у Израелском Заводу везано за дозни режим и за полиморфе који нестају. Петог дана семинара је дат и кратак опис рада на Одељењу за жигове који броји 10 запослених испитивача и где је такође уведено електронско подношење пријава које сада чини око 40% од укупног броја поднешених пријава.

Завршна свечаност семинара у Јерусалиму је одржана уз говор директора ILPO господина Asa Kling. Захвалницу домаћину и учесницима WIPO семинара упутила је представница Србије, а учесницима WIPO Академије су додељене дипломе.

СВЕТСКА ОРГАНИЗАЦИЈА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ (WIPO) СТАЛНИ КОМИТЕТ ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ И ГЕНЕТСКЕ РЕСУРСЕ, ТРАДИЦИОНАЛНА ЗНАЊА И ФОЛКЛОР

Двадесет друго заседање, Женева, 09.07.2012. до 13.07.2012. године

И З В Е Ш Т А Ј

Милош Расулић, Саветник у Сектору за Ауторска права и међународну сарадњу

Увод

На Генералној скупштитни WIPO 2000. године формиран је Међународни комитет за интелектуалну својину и генетске ресурсе, традиционална знања и фолклор (у даљем тексту Комитет). Комитет је у периоду 2001-2012. године одржао двадесет два заседања.

Сви документи који су цитирани у овом извештају су електронски доступни на WIPO сајту (http://www.wipo.int/tk/en/)

Учесници

У раду Комитета учествовали су представници из земаља чланова WIPO-а, међународних организација, као и невладиних организација међу којима су били представници аутохтоних народа и локалних етничких заједница. Комплетан списак учесника Комитета доступан је на WIPO сајту, линку:
http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtkf_ic_22/wipo_grtkf_ic_22_inf_1_prov_2.doc

Као делегат, Србију је на 22. заседању Комитета представљао Милош Расулић, саветник у Заводу за интелектуалну својину.

Рад Комитета на 22. сесији

Комитет је на овом заседању постигао значајан напредак на усаглашавању ставова о нацрту текста о заштити традиционалног културног израза (Фолклора) али не у тој мери да би се сазвала Дипломатска конференција.

Предмет дебате се сада помера на виши ниво, на Генералну скупштину WIPO, која ће се одржати у октобру ове године, с очекивањем да ће дискусија бити вишег интензитета.

Сет одлука усвојених на крају 22. заседања је доступан на линку:
http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtkf_ic_22/wipo_grtkf_ic_22_ref_decisions.doc

Претседавајући је на крају заседања констатовао да је сада време за интензивније преговоре.

Радом Комитета на 22. заседању председавао је Wayne McCook са Јамајке.

Прва ревизија текста нацрта чланова настала је 12. јула 2012. године комбинујући достигнућа модератора Kim Connolly-Stone са Новог Зеланда и групе експерата регионалних група у неформалним састанцима који су одржани 11. и 12. јула 2012. године којим је председавао Wayne McCook са Јамајке.

Групу експерата од 34 члана су чинили представници свих регионалних група између осталог и CEBS групе коју су представљали господин Pavel Zeman (Чешка Република), Jacek Barski (Пољска) и Милош Расулић (Србија).

Свака група је могла да номинује до 5 чланова. Документ на којем је радила група експерата настао је на 19. заседању WIPO Комитета који је одржан у јулу 2011. године, а налази се на линку:
http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtkf_ic_22/wipo_grtkf_ic_22_4.pdf

Формалне одлуке Комитета су доступне на линку:
http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtkf_ic_22/wipo_grtkf_ic_22_ref_decisions.doc

Једанаест одлука које се односе на тачке дневног реда састанка су широко формулисале изјаве, дискусије и ставове. Можда најнезгоднија тачка дневног реда је била договор о будућем раду јер су развијене земље покушале да то чврсто уздигну и дефинишу, а неке земље у развоју да задрже своју позицију, очигледно због бојазни да би то могао да буде прикривени покушај поновног преговарања о мандату Комитета.

Генерална скупштина је обновила мандат Међународног комитета за интелектуалну својину и генетске ресурсе, традиционална знања и фолклор 2011. године и позвала Комитет да убрза свој рад на тексту / текстовима започетих преговора, с циљем постизања договора о тексту једног међународног правног инструмента / инструмената којима би се обезбедила ефикасна заштита генетских ресурса, традиционалних знања и фолклора.

Мандатом је такође предвиђено да би се на 22. заседању требало усредсредити нарочито на четири кључна члана: предмет заштите (члан 1), корисници (члан 2), обим заштите (члан 3) и изузеци и ограничења (члан 5).

Комитет је наставио са напредовањем на нацрту текста који би требало да има облик међународног правног инструмента, заснованог на мандату договореном на Генералној скупштини WIPO 2011. године. Међутим, перманентна неслагања око тога, да ли то значи преговарање о правно обавезујућем инструменту (виђено од стране земаља у развоју), или нешто блажем (виђено од развијених земаља), достигло је свој врхунац.

Радна група експерата је извршила промене на радном тексту нацрта са 19. заседања Комитета и то у следећим члановима, како следи:

Члан 1 (предмет заштите) направљена је мала структурна промена коришћењем два поднаслова: дефиниције и критеријуми.

Члан 2 (корисници) сада има само једну опцију уместо две из ранијег текста. Опција садржи заграде око конкретних питања, као што су локалне заједнице које имају, користе, одржавају и развијају фолклор.

Члан 3 (обим заштите) није претрпео значајније измене, опције су сада флексибилније. Опција на правичну накнаду је уклоњена јер није имала никакву подршку током 19. заседања као ни током овог, 22. заседања.

Члан 4 (управљање правима) сада има две опције, уместо једне. Прва је спојила све претходне опције а друга опција је само знатно краћа од прве.

Члан 5 (изузеци и ограничења) две опције су комбиноване у једну са заградама које служе да означе разлике, а посебно обавезу изузетака за самосталну израду и одобравање аката на основу ауторског и жиговног права.

Члан 6 (рокови заштите) став 3. опција 1 која се бави тајнама фолклора је уклоњена.

Члан 7 (формалности) који се састоји од једне реченице „као опште начело, заштита фолклора неће бити предмет било какве формалности“ стављено је само у заграду уводна фраза „као општи принцип.

Члан 8 (санкције, правни лекови и остваривање права) је такође прерађен да боље одражава области слагања и неслагања. Главне разлике леже у мерама које су у складу са националним законима или санкције и правна средства, спровођење и механизми дискутовања за решавање, укључујући и граничне мере.

Веома мали број измена учињен је у чл. 9. док су у чл. 10 (однос заштите интелектуалне својине и других облика заштите, очувања и промоције) покушали да прилагоде два веома различита приступа. Један од њих је фокусиран на међународне споразуме из области интелектуалне својине, док други део жели да се фокусира на споразуме који се не доводе у везу са интелектуалном својином, а посебно оне који се баве културним наслеђем.

Члан 11 (национални третман) није претрпео никакве промене.

Обновљени, нови нацрт текста фацилитатора који ће бити прослеђен Генералној скупштини у октобру месецу је доступан на линку:
http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtkf_ic_22/wipo_grtkf_ic_22_ref_facilitators_text.doc
и одражава рад на овим члановима.

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Домородачке групе из целог света које су присуствовале 22. заседању Комитета наставиле су са тежњом да добију виши статус него што је садашњи (WIPO посматрачи), како би могле да гласају о предлозима и учествују у поступку.

Паралелно са експертском групом која је радила 11. јула ове године на нацрту чланова, учесници Комитета су се састали да размотре документ GRTKF/IC/22/INF/10 који говори о учешћу посматрача и статусу староседелачких народа и сугестија изнетих у априлу месецу. Копредседавајући Bebeb A.K.N. Djundjunan из Индонезије, председавао је пленуму док је McCook похађао стручну групу експерата, покушавајући да процени ставове делегата о шест предлога поднетих од стране урођеничког Кокуса.

Представник САД-а навео је да је тај документ информативног карактера и да би пленум само требало да га погледа. Исти став имала је и ЕУ. Председавајући је рекао да је циљ био да се добију повратне информације од делегата о предлозима домородачких народа. Wend Wendland, директор одељења за традиционална знања у WIPO-у, навео је да се одлуке не могу доносити на основу докумената какви су сада, али очекује да се на пленарном заседању омогући државама чланицама да дају предлоге који проистичу из документа, на сваки предлог. Делегат из Шри Ланке подржао је шест предлога. Конкретно, представник домородачког Кокуса је позвао Комитет да усвоји препоруке Уједињених нација, Сталног форума о питањима урођеника, које произилазе из свеобухватног дијалога са WIPO-ом.

Први предлог урођеничког Кокуса био је да се креира нова категорија за учешће староседелачких народа, укључујући и право да се подносе предлози, њихове измене и иницијативе, као и право гласа. Домородачко становништво тренутно има статус као и посматрачи, и имају исте повластице као и остали посматрачи. Конкретно, сваки предлог од стране домородачких народа требало би да буде подржан најмање од једне државе чланице како би га Комитет

узео у разматрање. У складу са WIPO општим правилима поступка, учесници Комитета се могу сврстати у једну од следеће две категорије: они могу бити признати као делегати (сходно одредби 7) или могу бити признати као посматрачи (одредба 8). Признавање новог статуса за домороце који би се разликовао од статуса посматрача можда значи да би ови учесници били категоризовани као „делегати“(опција 1) или да се уведе нова категорија за домородачке народе(опција 2).

Аустралија је захтевала од представника домородачких народа да појасне шта они тачно захтевају. Представник домородачког Кокуса је рекао да „ домородачко становништво нису државе“, али хоће да имају посебан статус који ће им дати могућност и право да подносе предлоге на нацрт текста, да подносе амандмане, предлоге као и да гласају у поступку пред Комитетом.

САД су навеле да неће подржати нити једну од две опције, ништа што би могло да подигне статус староседелачких народа у овом тренутку. Сличан став имала је и Русија.

Представници домородачког Кокуса су добили већу могућност да говоре током заседања, али није дошло до промене WIPO правила нити добијања текстуалног израза који су они захтевали.

Представник домородачког Кокуса је изјавио:„Упркос нашим поновљеним захтевима и препорукама УН - Сталног форума за питања домородаца, ми смо веома разочарани да Комитет није предузео основне и конкретне кораке како би се обезбедило потпуно, једнако и директно учешће домородаца у WIPO процесу који се односи на нас“ . Такође су изјавили да њихов недостатак учешћа “доводи у питање легитимност рада Комитета, као и да они задржавају сва права на сваки аспект њиховог културног наслеђа“.

Развијене земље тврде да су одувек имале другачију интерпретацију „међународног правног инструмента“ и оштро се залажу за нешто необавезујуће, попут декларације или скупа препорука. Такође су навели да је Комитет у прошлости обезбедио могућност учешћа у раду Комитета - скупштине и сада не би требало да буде другачије.

Развијене земље сугерисале су да необавезујући инструмент може бити у форми декларације УН о правима домородачких народа (UNDRIP). Домородачке заједнице су захтевале више права у заседању Комитета. Лакоћа са којом су развијене земље ове недеље игнорисале домородачке интересе засноване на основу необавезујућег UNDRIP инструмента наводи на то да за земље у развоју мекан закон не би био ефикасан у погледу ових питања.

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Мандат садашњег Комитета траје две године (до 2013.) када ће се одржати Генерална скупштина. По утврђеном плану предвиђено је још само једно заседање Комитета у 2013. години. У октобру 2012. године Генерална скупштина намерава да процени напредак Комитета у односу на прошлу годину и да упутства за другу годину, можда додајући једно или два заседања за следећу календарску годину како би се омогућио завршетак рада ка постизању међународно-правног инструмента.

На крају, председавајући Комитета је позвао чланове да разговарају једни са другима и да покушају да се разумеју, да схвате ограничења као и специфичне ситуације и да би требало да буде „мање реторике а више дијалога“.

У складу са мандатом, Генерална скупштина ће се састати од 1-9. октобра 2012. године и тада ће одлучити да ли да сазове дипломатску конференцију за питања која се односе на генетске ресурсе, традиционална знања и фолклор. Текстови су узнапредовали на сва три поља, са напоменом да генетски ресурси донекле заостају. Међутим неслагања постоје и по питању дипломатске конференције – да ли би уопште она требало да се одржава као и о чему би тамо требало преговарати.

Такође изостаје недостатак сагласности по питању да ли би одлука требало да се састоји од три различита инструмента за сваку област (1.генетске ресурсе, 2.традиционална знања и 3.фолклор), или је довољан један комбиновани инструмент који би их све објединио.

Заседање је завршено констатацијом председавајућег да је направљен прогрес и да је ово динамични процес али време је фактор. „У времену које смо имали учесници су озбиљно радили и били су врло конструктивни“, навео је он.

Брисање заступника из Регистра заступника у периоду од 01.01.2011. године до 30.04.2012. године

Братислав Новаковић брисан из Регистра заступника на дан 23.01.2011. године

Иван Јанковић брисан из Регистра заступника на дан 01.03.2012. године

Мирјана Нинковић брисана из Регистра заступника на дан 13.03.2012. године

Марија Кисовец брисана из Регистра заступника на дан 02.04.2012. године

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 запис текста у MS Word формату на CD-ROM-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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Гласник интелектуалне својине је службено гласило Завода за интелектуалну својину. У Гласнику се објављују подаци о свим заштићеним правима индустријске својине у Републици Србији и информације о променама у вези са тим правима. Као посебан прилог објављује се Подлистак ГИС-а и друге службене информације.

Гласник интелектуалне својине је двомесечник

ISSN 2217- 9143 (Online)